Attachment 8
Koala Management Plan

Prepared by SHG

Koala Management Plan

680-688 & 690-702 Chambers Flat Road and 691-697, 699-705, 707-713 & 715-721 Logan Reserve Road, Logan Reserve Queensland, 4133

Prepared for JLF Group Pty Ltd

December 2022

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saunders havill group

Document Control

Document: State Code 25 (Qld) Koala Management Plan – 680-688 & 690-702 Chambers Flat Road and 691-697, 699-705, 707-713 and 715-721 Logan Reserve Road, Logan Reserve Queensland

Prepared for JLF Group Pty Ltd

Document Issue

Issue	Date	Prepared by	Checked by
A	11/11/2021	BM	AD
B	19/12/2022	LS	AD1

Prepared by

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5. KMP Framework

This KMP focuses on the management and safety of Koalas during the construction and operation of the project. To achieve the objectives of the KMP, as detailed in **Section 1**, the implementation of specific management actions at each stage of project design and construction will occur. Management tasks and actions relevant to the project are explained throughout the following subsections. Specific actions are converted to schedules within **Section 6**, and documented using the S.M.A.R.T criteria (Specific, Measurable, Achievable, Reasonable and Time Specific).

5.1. General Management

Roles and Responsibilities

The successful implementation of this KMP requires a number of key personnel to complete various roles. While many of the contractors for the project are yet to be appointed, these will be specified within on-site working versions of the KMP.

Environmental Coordinator

SHG is the Environmental Coordinator for the project and is responsible for the development of this KMP and documentation for overarching environmental management. SHG will be responsible for managing non-compliance by appointed contractors and sub-contractors, including establishing additional management procedures.

Administering Authority

LCC is the government approval authority for the Local Government Area and issuer of development and operational approvals for the project.

Site Coordinator

The Site Coordinator is a representative of the project team (typically the Project Engineer) and is responsible for coordinating the project consultants and construction contractor.

Site Supervisor

The Site Supervisor is a representative of the Construction Contractor (to be appointed) and is responsible for overseeing all pre-clearing, clearing and construction activities. The Site Supervisor is responsible for ensuring all pre-clearing, clearing and construction activities are undertaken in accordance with this KMP and subsequent environmental management documentation. The Site Contractor will be responsible for engaging and commissioning the Fauna Spotter Catcher.

Fauna Spotter Catcher

A Department of Environment and Science (DES) approved Fauna Spotter Catcher is a person who holds a rehabilitation permit with an extended authority issued by DES specifying the holder may take, keep or use an animal whose habitat is about to be destroyed by a human activity. A DES approved Fauna Spotter Catcher will be engaged by the Proponent for pre-construction and construction stages of the project. It is noted that

the Fauna Spotter Catcher must hold a Rehabilitation Permit and a copy of this permit along with their contact details will be passed on to the Environmental Coordinator. The engaged Fauna Spotter Catcher will be responsible for undertaking pre-clearing surveys of the site and preparing all required pre-clearing and post-clearing reporting. The Fauna Spotter Catcher must be present on site during all clearing activities and is responsible for the relocation of native fauna.

A list of key contacts for the project is contained in **Table 2**.

Table 2: Key Management Personnel

Role	Nominated Person	Company
Proponent/ Project Coordinator	TBA	TBA
Environmental Coordinator	Dr Andrew Davies	Saunders Havill Group
LCC Contact	TBA	Logan City Council
Site Coordinator	TBA	TBA
Principal Site Contractor	TBA	TBA
Registered Fauna Spotter	TBA	TBA

Environmental Training

The KMP will be issued to all site contractors and sub-contractors, and will be made available within the site construction office. Elements of compliance with the KMP will form part of the responsibility of the Principal Site Contractor. Training on the KMP will be incorporated as part of the broader environmental management and workplace health and safety procedures for the site. This will include the following management plans actions:

1) Providing a copy of the KMP to all site contractors and sub-contractors.
2) Requirements of the KMP discussed during site induction.
3) Making available the final copy of the KMP within the site construction office.
4) Requirements of the KMP to be incorporated into workplace checklists, work method statement and toolbox talks.
5) Monthly review and report on compliance with the KMP as part of the Principal Contractor's role.

5.2. Construction Management

Fauna

The sequential clearing of site vegetation will be undertaken in accordance with fauna management protocols implemented by a Fauna Spotter Catcher registered by DES. Additionally, the adoption of aspects of a leading practice fauna management model to guide works prior, during and post construction. This model is cited as the *Draft Code of Practice for the Welfare of Animals Affected by Land-clearing and Other Habitat Impacts*,

endorsed by the Australia Zoo Wildlife Warriors and Voiceless (the Draft Code). Under the Draft Code, the following procedures will apply to all clearing works:

Action 1- Engagement of Fauna Spotter Catcher

This action requires that the developer engage a Fauna Spotter Catcher with full registrations and licences provided in accordance with the DES.

Action 2- Fauna Spotter Catcher to prepare a Wildlife Protection and Management Plan (WPMP)

The WPMP will include the following information:

- description of the project with reference to impacts on wildlife and wildlife habitat;
- pre-development plan of the site showing habitat areas, features, corridors, riparian habitats and adjacent areas;
- results of any fauna surveys including pre-clearance surveys; and
- a wildlife and habitat impact assessment based on the proposed development works.

Action 3- Prepare a Wildlife and Habitat Impact Mitigation Plan (WHIMP)

Following the completion of the WPMP, the Fauna Spotter Catcher will prepare a more detailed WHIMP, which will provide details on:

- measures required to be completed to minimise wildlife and habitat impacts during operational works;
- wildlife capture and removal plan;
- contingency plan for wildlife requiring euthanasia, other veterinary procedures or captive care;
- wildlife storage and housing plan;
- wildlife release and disposal plan; and
- post works measures to minimise impacts on wildlife.

Action 4 – Role of Fauna Spotter Catcher at Pre-Start Meeting

Prior to the commencement of any construction works, a pre-start meeting is to be held between the project manager, site foreperson, plant operators and Local Government representatives (if required). At the pre-start meeting, the Fauna Spotter Catcher is to outline the clearing process and the requirements of the WPMP.

Action 5 – During Construction

The Fauna Spotter Catcher is to be on-site during all phases of construction which involve potential impacts on wildlife or habitat. This will enable the Fauna Spotter Catcher to make any necessary adjustments to the WPMP to cater for any specific issues encountered during the clearing works.

Action 6 – Post Works Reporting (Wildlife Management Report)

During the course of all site works, including the pre-clearance surveys, the Fauna Spotter Catcher is to keep an accurate record of all animals encountered, captured, incidents and disposals for each stage of the project.

The records should form part of the post-works Wildlife Management Report to be issued under licence requirements to DES. The Wildlife Management Report should consist of the following three sections:

1. *Wildlife Habitat Management Plan* – Aspects of the planning, design, construction and ongoing operation of the project in which risks to wildlife have been identified. This plan should also include recommendations and outline the type, frequency and timeframes for monitoring
2. *Wildlife Capture and Disposal Plan* – Should contain the following details for each captured animals:
    a. Species.
    b. Identification name or number.
    c. Sex (M, F or unknown).
    d. Approximate Age or Age Class (neonate, juvenile, sub-adult, adult).
    e. Time and date of capture.
    f. Method of capture.
    g. Exact point of capture (GPS coordinates).
    h. State of health.
    i. Incidents associated with capture likely to affect health.
    j. Veterinary intervention or treatments.
    k. Time held in captivity.
    l. Disposal method (euthanasia, translocation, re-release).
    m. Date and time of disposal.
    n. Detailed of disposal (GPS points of release).
    o. For released animals, location relative to point of capture.
3. *Animal Injury and Euthanasia Report* – similar details for the Wildlife Capture and Disposal Plan should be included in this report.

Vegetation Management / Sequential Clearing

Vegetation clearing over the development footprint will occur sequentially and most likely in accordance with an endorsed Vegetation Clearing and Management Plan and Fauna Management Plan (VCFMP) to be provided at the Operational Works stage. VCFMP's if required will detail fauna exclusion fencing to be erected around construction areas to prevent fauna from dispersing into these hostile areas.

Sequential clearing means the clearing of vegetation that:

- ensures any Koalas in the area being cleared have enough time to move out of the clearing zone without human intervention. For lots with an area of more than 3 ha, this means:
    i. vegetation clearing is to be carried out in stages, where the total area to be cleared in any one stage:
        - is no greater than 50 % of the area of a site that is 6 ha or smaller;

- is no greater than 3 ha or 3 % of the area of a site that is larger than 6 ha.

ii. between each stage and the next, there is at least one 12-hour period commencing at 6 pm on one day and concluding at 6 am the following day, during which no trees are cleared on the site.

iii. no tree in which a Koala is present, or a tree with a crown overlapping a tree in which a Koala is present, is cleared until the tree is vacated by the Koala.

- ensures vegetation clearing is directed away from threatening processes, or hostile environments, and towards any retained vegetation or habitat links, ensuring that:

i. Koalas are not pressured, through loss of habitat, to cross roads or move through developed or disturbed areas, such as residential areas or areas that require movement of greater than 100 m over cleared ground to reach suitable habitat;

ii. Koalas are not isolated to an "island" of habitat between hostile environments, such as road and cleared areas, unless there are no other more suitable habitat areas in which to direct Koalas; and

iii. Koalas can safely leave the site of clearing and relocate to adjacent habitat through maintained habitat links.

The following additional controls for the appointed DES Fauna Spotter Catcher during vegetation clearing include:

1. No vegetation clearing is to commence or continue without the presence of the appointed DES endorsed Fauna Spotter Catcher.
2. All trees scheduled for removal will be checked on the day of their removal (prior to the start of operations) for the presence of Koalas by the appointed DES endorsed Fauna Spotter Catcher.
3. The appointed DES endorsed Fauna Spotter Catcher is responsible for ensuring, throughout the duration of the clearing operations, that no tree in which a Koala is present, or a tree with a crown overlapping a tree in which a Koala is present, or a tree identified as being a risk to Koalas, should not be felled, damaged or interfered with until the Koala has moved from the clearing zone on its own volition.
4. Where a Koala is present within a clearing zone, the tree will be marked with distinctive flagging (and other advisory means as required) and machinery operators will be briefed on the location of the area. No clearing works can occur within 20 m of the tree retaining a Koala until the animal has moved on via its own volition (where the strategy is to allow the Koala to move of its own accord, overnight). On the following day, the tree and retained area, are to be checked again prior to their removal. If necessary, the procedure is repeated until the Koala has moved.
5. In the event that the Koala is sick or injured and needs medical attention, DES will be contacted and trapping by the Fauna Spotter Catcher may be required to allow the Koala to receive medical attention. Actions will be guided by DES and the Fauna Spotter Catcher.

Adaptive Management and Management Strategy

An adaptive management strategy is to be applied to this KMP to enable it to alter as necessary to better protect Koala from injury or mortality if required. As a part of this strategy the following minimal protocols are to be applied in the event of koala injury or mortality as a result of clearing or construction:

1. Clearing and construction is immediately ceased.
2. The DES is notified in writing within 48 hours of the Koala injury or mortality occurring.
3. Measures for minimising impacts to Koalas as a result of clearing and construction are revised, in consultation with a suitably qualified person to reduce the likelihood of Koala injury or mortality before clearing and construction recommences.

6. Management activities

A number of management activities have been identified within this KMP and broadly explained through **Section 5**. **Table 3** provides environmental management commitments to be implemented during construction works. Specific details relevant to each management commitment are provided, including timing, funding, responsible parties, and monitoring to ensure each commitment can be achieved. Each suite of management activities is categorised into pre-construction, during construction and operational measures. This KMP will be reviewed annually, or at the completion of each phase of the project, and where necessary edited.

Table 3: Management Roles and Responsibilities

Environmental Management Commitment	Responsibility	Timing	Funding	Monitoring / Frequency
PRE-COMMENCEMENT MANAGEMENT ACTIONS				
1. Provide a copy of the KMP to all contractors and subcontractors, and retain a final copy at the construction office on-site, at all times.	Proponent to provide to principal contractor. Principal Contractor to all sub-contractors	As part of contractor appointment and throughout construction.	Contractor costs associated with action to be included in tender scope funded by Proponent.	Provision for supplying the KMP to the Principal Contractor will occur with contractual appointment. The Principal Contractor is responsible for providing evidence that each appointed sub-contractor has been provided the KMP.
2. Key KMP Criteria to be included on the Workplace Health and Safety and Environmental Management work method statement.	Prepared by the principal contractor as part of other site induction checklists	Checklist to be completed prior to commencement and issued as part of all site inductions.	Principal Contractor via Proponent	The site induction process requires all visitors and works at the site to read and acknowledge work method statements as part of a signed checklist. This is provided to and signed by each new entrant to the site as part of induction procedures.
3. Contractor will review project compliance with the KMP, on a monthly basis, if required.	Principal Contractor in their role as Superintendent for the project.	Monthly	Principal Contractor via Proponent	Review of compliance on a monthly basis. Any non-compliances must be reported immediately.

Environmental Management Commitment	Responsibility	Timing	Funding	Monitoring / Frequency
4. **Engagement of DES approved Fauna Spotter Catcher -** ensure Fauna Spotter Catcher retains all necessary licenses and accreditations .	Proponent (or as passed onto Principal contractor)	Before clearing commences on any stage of works and during construction including any post construction reporting	Proponent	Pre-clearance reports issued to the Environmental Coordinator prior to commencement of works. Fauna Spotter Catcher on site during all works.
5. Develop Wildlife Protection and Management Plan (Prepared in accordance with elements of the Draft Queensland Code of Practice for the Welfare of Animals affected by Land Clearing).	Fauna Spotter Catcher	Before construction commences	Proponent	Prior to commencement of clearing in any stage.
6. Develop Wildlife and Habitat Impact Mitigation Plan (Prepared in accordance with elements of the Draft Queensland Code of Practice for the Welfare of Animals affected by Land Clearing).	Fauna Spotter Catcher	Before construction commences	Proponent	Prior to commencement of clearing in any stage
7. Attendance of Fauna Spotter Catcher at Pre-Start Meeting.	Fauna Spotter Catcher / Principal contractor	At the pre-start meeting for each new stage of clearing and construction works	Proponent	Fauna Spotter Catcher to confirm attendance.
8. Install temporary fauna exclusion fence or other suitable barrier around construction areas to prevent koala access into construction zone.	Contractors	After the clearing is completed and prior to construction occurring within the development area.	Proponent	Fence is to be monitored monthly by the Principal Contactor.

Environmental Management Commitment	Responsibility	Timing	Funding	Monitoring / Frequency
DURING CONSTRUCTION MANAGEMENT ACTIONS				
9. All clearing of koala habitat is to occur in a staged and sequential pattern enabling the directional flushing of native animals as guided by the suitably qualified Fauna Spotter Catcher.	Principal Contractor and or appointed clearing sub-contractor.	At the time of clearing works for each stage	Proponent	Management Action 9 for staged and sequential clearing may also be guided by the VCFMP if conditioned. Monitoring occurs as part of pre-start and completion inspections if required by officers from BCC.
10. Stop works procedures for clearing vegetation supporting any Koalas until such time that any present Koalas vacate the vegetation or are relocated by a suitable qualified person.	Fauna Spotter Catcher / Principal Contractor and or appointed clearing sub-contractor.	During clearing no tree in which a Koala is present, or a tree with a crown overlapping a tree in which a Koala is present, or a tree identified as being a risk to Koalas, to be felled, damaged or interfered with until the Koala has moved from the clearing zone of its own volition.	Proponent	Where a Koala is present within a clearing zone, the tree will be marked with distinctive flagging (and other advisory means as required) and machinery operators will be briefed on the location of the area. No clearing works can occur within 20 m of the tree retaining a Koala until the animal has moved on via its own volition (where the strategy is to allow the Koala to move of its own accord, overnight). On the following day, the tree and retained area, are to be checked again prior to their removal. If necessary, the procedure is repeated until the Koala has moved. In the event the Koala is sick or injured and needs medical attention, DES will be contacted and trapping by the Fauna Spotter Catcher may be required to allow the Koala to receive medical attention.
11. A Post clearing and construction works Wildlife Management Report is to be prepared by the appointed Fauna Spotter Catcher at the completion of each stage of works. (Prepared in accordance with elements of the *Draft*	Fauna Spotter/Catcher	Records to be kept during construction and final report submitted at completion of works	Proponent	Within 10 working days of the conclusion of each stage of construction and clearing.

Environmental Management Commitment	Responsibility	Timing	Funding	Monitoring / Frequency
Queensland Code of Practice for the Welfare of Animals affected by Land Clearing).				
OPERATIONAL MANAGEMENT ACTIONS				
12. Implement fauna (Koala) impact mitigation design as per Koala Sensitive Design Guidelines (refer Plan 2)	Principal Contractor	Prior to off-maintenance	Proponent	To be implemented as part of off-maintenance works for the rehabilitation area.

Chambers Flat Road, Logan Reserve

Rehabilitation Management Plan

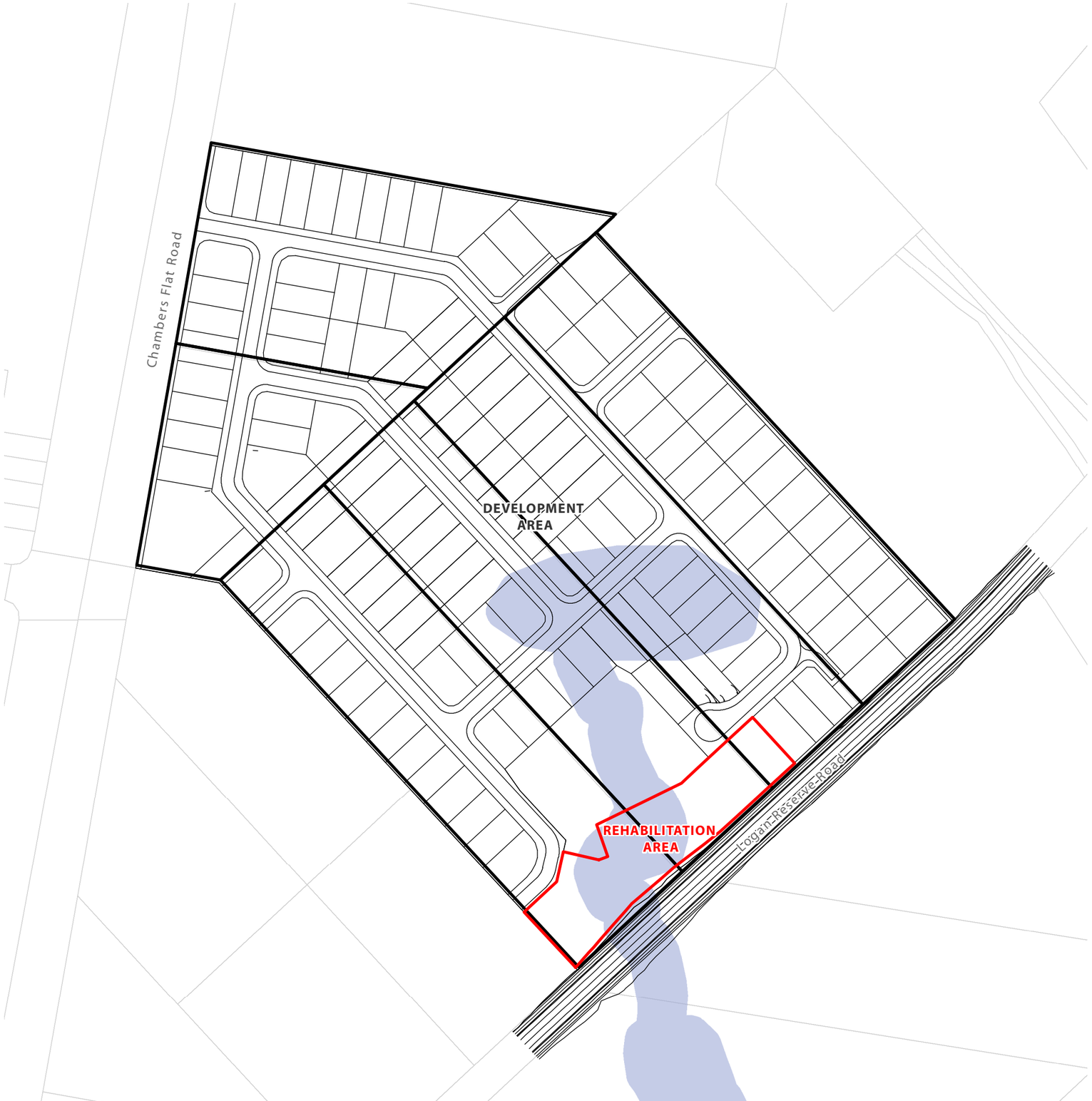
Plan Set: 10778 RP E				
Sheet No.	**Title**	**Description**	**Issue**	**Date**
1	10778 E 01 RP E	Cover sheet	E	7/07/2023
2	10778 E 02 RP E	Rehabilitation Notes - Introduction	E	7/07/2023
3	10778 E 03 RP E	Management Zones	E	7/07/2023
4-5	10778 E 04 – 05 RP E	Detail Sheets	E	7/07/2023
6	10778 E 06 RP E	Rehabilitation Notes – Site works / Weeds	E	7/07/2023
7	10778 E 07 RP E	Rehabilitation Notes – Planting Notes	E	7/07/2023
8-9	10778 E 08 - 09 RP E	Planting Species Schedule	E	7/07/2023
10	10778 E 10 RP E	Rehabilitation Notes – Fauna / Maintenance	E	7/07/2023
11-13	10778 E A01-A03 RP E	Appendix A - Weed treatment & Removal	E	7/07/2023

PLANS AND DOCUMENTS referred to in the REFERRAL AGENCY RESPONSE

Queensland Government

SARA ref: 2209-30917 SRA

Date: 28 July 2023



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Client:

JLF Group Pty Ltd

Disclaimer:

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CONFIRM ALL DIMENSIONS ON SITE PRIOR TO CONSTRUCTION AND DO NOT SCALE FROM THE DRAWINGS. ALL DIMENSIONS ARE IN MILLIMETRES. ANY DISCREPANCIES SHOULD BE CLARIFIED IN WRITING WITH SAUNDERS HAVILL GROUP PRIOR TO THE COMMENCEMENT OF WORK.

PRIOR TO ANY DEMOLITION, EXCAVATION OR CONSTRUCTION ON SITE, THE RELEVANT AUTHORITY SHOULD BE CONTACTED FOR FURTHER UNDER-GROUND SERVICES AND DETAILED LOCATIONS OF ALL SERVICES.

References:

Engineering / layout drawing (Arcadis 2022)

Amendments:

Issue	Date	Description	Checked
C	6/07/2023	Updated Layout	AD
D	6/07/2023	Amendments	AD
E	7/07/2023	Amendments	AD

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Project:

Chambers Flat Road, Logan Reserve

environmental management

Plan of:

Rehabilitation Management Plan

Date:	7/07/2023	Checked:	AD
Client Ref:	10778	Drawn:	MP
Drawing No.:	10778 E 01 RP E		

Chambers Flat Road, Logan Reserve

Rehabilitation Management Plan - *Notes*

Background

This Rehabilitation Management Plan (RMP) has been prepared by **Saunders Havill Group (SHG)** for **JLF Group Pty Ltd (JLF)** to satisfy items 1 and 2 of SARA advice notice (COM/7/2022) that was issued by SARA on 2 December 2022.

The primary aim of this RMP is to provide a strategy for the rehabilitation and maintenance of the mapped waterway area and surrounds within the Environmental that complies with Council planning scheme policy(s). Successful implementation of this RMP is intended to re-create resilient, fully-functioning vegetation communities and waterways that are consistent in composition and structure to mapped regional ecosystems, and that can support itself in perpetuity, with minimal maintenance and input required after the maintenance period. The maintenance period is required to be five (5) years minimum per LCC standards, or longer as required until the koala trees have reached non juvenile koala habitat tree status.

This RMP also aims to meet the mitigation and rehabilitation requirements given by SARA and proposes to achieve this through a minimum of 409 koala habitat trees to be planted through reconstruction and fabrication works, an estimated 87 koala habitat trees to be planted through assisted natural regeneration works (to be confirmed on site during rehabilitation works) and through the retention of 131 NJKHTs within the proposed environmental reserve (subject to final engineering design).

Introduction

A substantial amount of rehabilitation research has been conducted and compiled as part of the "South East Queensland Ecological Restoration Framework (SEQERF)" and subsequently endorsed by the majority of South East Queensland councils. Given this, information provided within this RMP will largely utilize information derived from this framework.

Rehabilitation or "Ecological Restoration" can be described as "the process of assisting the recovery of an ecosystem that has been degraded, damaged or destroyed" (source: Society for Ecological Restoration International).

The ability of an ecosystem to recover naturally depends on the existing natural regeneration capacity of the ecosystem i.e. resilience potential, and the level and type of disturbance, degradation or damage that has occurred. Generally, the ability of an ecosystem to naturally recover declines with increased disturbance, degradation or damage.

Determination of the resilience potential and level of degradation will assist practitioners to determine the level of effort required to restore the ecosystem. The following four ecological restoration approaches are listed under the SEQERF guidelines and are described in further detail on Sheet 3.

- Natural Regeneration
- Assisted Natural Regeneration
- Reconstruction
- Fabrication

In practice, sites with higher resilience potential should adopt the Natural Regeneration and Assisted Natural Regeneration approaches as these are generally the most cost-effective and encourage recruitment of locally occurring species that are adapted to local conditions. Adversely, highly degraded sites with poor resilience and an exhausted soil seed bank will likely require Reconstruction or Fabrication approaches i.e. planting to restore the ecosystem.

A key aspect of ecological restoration is that structure and function are returned to site, improving site stability, and improved habitat for fauna and flora. Structure includes vegetation height and density, canopy cover and appropriate species, as well as habitat features such as fallen logs and site rock. Function refers to the natural and self-sustaining processes occurring within the site including regeneration capacity, succession and cycling of nutrients. Activities required to achieve these objectives may include controlling environmental weeds, re-establishment of wildlife corridors and or stabilisation of creek banks.

As restoration work progresses on a site, ongoing changes to the structure and diversity of the vegetation will become apparent. These changes tend to occur in a cyclical manner, with the initial disturbance to the vegetation (either natural or man-made) being the trigger for changes. It is important to recognize that the vegetation will have to pass through a variety of stages of succession first, often over a period of years.

While disturbance as part of restoration works often has a negative connotation, it can also be useful for site restoration. Regeneration of native plant species is stimulated by mimicking natural disturbances. The techniques used will depend on the individual species and vegetation community, as they have evolved to respond to disturbances in different ways. Some examples of these techniques are:

- Control of competing vegetation, especially environmental weeds;
- Controlled burns or burn piles in vegetation communities adapted to fire;
- Soil disturbances such as ripping or raking; and or
- Alterations to hydrology in wetlands to reinstate natural movement.

The SEQERF also highlights that consistent follow up is critical for success of ecological restoration. This ensures that beneficial, permanent changes can occur within the vegetation community benefiting both fauna and flora. In order to be able to confirm these changes are occurring, ongoing site monitoring may also be required.

Ecological restoration is a complicated and evolving field. It requires careful consideration for all ecosystem aspects to try and minimise any unexpected interactions, although is generally accepted that not all can be fully known about each complex ecosystem. Given this, it is necessary to remain flexible throughout this process to adapt to site and natural changes.

Rehabilitation - Approaches

Ecological Restoration Approaches	
Natural Regeneration	
Applies:	To relatively large, intact and weed-free areas of native vegetation. Where native plants are healthy and capable of regenerating without human intervention. When native plant seed is stored in the soil or will be able to reach the site from nearby natural areas, by birds or other animals, wind or water. Where the plant community has a high potential for recovery after any short-live disturbance such as a fire or cyclonic winds. When preventative action is all that is required to avert on-going disturbances e.g. erection of fencing to prevent instruction by cattle.
Role of planting:	Planting in such areas can work against the aims of restoration by interfering with natural regeneration.
Goal vegetation community:	The re-establishing plant community will be similar in structure, composition and diversity to the original vegetation.
Assisted Natural Regeneration	
Applies:	To natural areas where the native plant community is largely healthy and functioning. When native plant seed is still stored in the soil or will be able to reach the site from nearby natural areas, by birds or other animals, wind or water. Where the natural regeneration processes (seedling germination, root suckering, etc.) are being inhibited by external factors, such as weed invasion, soil compaction, cattle grazing, mechanical slashing, etc. When limited human intervention, such as weed control, minor amelioration of soil conditions, erection of fencing, cessation of slashing, etc. will be enough to trigger the recovery processes through natural regeneration. When the main management issue is weed infestation and/or current land use practices.
Role of planting:	Planting in such areas can work against the aims of restoration by interfering with natural regeneration except where species cannot return to site without direct intervention.
Goal vegetation community:	The re-establishing plant community will be substantially similar in structure, composition and diversity to the original vegetation.
Reconstruction	
Applies:	Where the site is highly degraded or altered. When the degree of disturbance has been so great and long-standing that the pre-existing native plant community cannot recover by natural means. To sites such as areas of fill, sites affected by stormwater flow, areas that have been drastically cleared, even though there may be a few remaining native trees or shrubs. When a greater degree of human intervention is required, such as weed control, cessation of grazing and/or slashing, amelioration of soil conditions such as importation of soils, drainage works or re-shaping of the landscape.
Role of planting:	Importation of native species to the area is required, either through planting or direct seeding (in some situations). natural regeneration and recruitment is insufficient to initially re-establish the original vegetation. Depending on the prevailing circumstances, the planting of a broad diversity of species from the target ecosystem may be unnecessary and the use of pioneers may be sufficient to re-establish ecological processes.
Goal vegetation community:	The re-establishing planted community should be similar to the original vegetation in structure, composition and diversity.
Fabrication (Type Conversion)	
Applies:	Where site conditions have been irreversibly changed. When it is not possible to restore the original native plant community. Where a better-adapted local plant community can be planted that will function within the changed conditions. In situations such as the construction of a wetland plant community to mitigate increased urban storm-water run-off.
Role of planting:	Revegetation (planting) is the major component in a fabrication program.
Goal vegetation community:	The re-establishing planted community should be similar to a naturally occurring plant community of the same type (e.g. a constructed freshwater wetland should resemble a natural system in terms of structure, composition and diversity).

Note: Table adapted from Gold Coast City Council's 'Guideline for the preparation of a Rehabilitation Plan'

Rehabilitation - Methodology

Detailed assessment of site conditions prior to commencement of documentation is essential. As part of most rehabilitation scopes, it is worth considering an appropriate methodology for both compiling documentation and site works. This can be broken down into the following items:

- Site assessment
- Rehabilitation Design Documentation (this plan)
- Site Works
- Maintenance and monitoring

Methodology – Site Assessment

Detailed assessment of site conditions prior to commencement of documentation is essential in the establishment of a site-specific ecological restoration methodology. In accordance with the SEQERF. The following checklist will form part of the site assessment process:

- Describe the history and background of the site
- Describe the soil, drainage, topography and aspect
- Describe the native vegetation on the site and along site boundaries
- Describe the weeds on site
- Describe the vegetation dispersal and structure
- Describe the fauna use onsite
- Describe estimated native regeneration response.

The responses to the above checklist will provide the basis of the proposed restoration approach from Natural Regeneration to Fabrication for each treatment area within this Rehabilitation Plan.

Consideration should be made in the importance of integrating site-specific measures for fauna habitat and movement. With many fauna species having specific habitat requirements, foraging patterns and movement patterns. During the site assessment process, the following provisions should be taken into consideration:

- Fauna movement opportunities via easements, tracts, utility corridors and or infrastructure pathways;
- Diversity and type of fauna and distribution on site;
- Habitat opportunities e.g. Dense foliage, roosting areas, log hollows and potential nesting boxes;
- Fauna disturbance and vicinity of works to significant nesting areas and or fauna movement;
- Distribution of significant specialized food resources e.g. Koala trees; and
- Stage weed removal and or altering of weed control technique if the weeds are currently forming a significant fauna habitat.

For the sake of keeping this plan concise, site analysis results are compiled under a separate template, and may or may not be included in this set, however the analysis outcomes derive the Rehabilitation design methodology.

Methodology – Rehabilitation Design

This documentation has been compiled through processes outlined in the SEQERF, site analysis and previous rehabilitation project experiences. The rehabilitation design—comprising distinct management zones—provides assessment managers, clients and contractors a clear methodology to assist the recovery of an ecosystem(s) that has been degraded, damaged or destroyed.

Rehabilitation zones were identified through detailed site analysis and are described on *Sheet 3*.

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References:

South East Queensland Ecological Restoration Framework (2012)

Guideline for the preparation of a Rehabilitation Plan (GCC)

Amendments:

Issue	Date	Description	Checked
C	6/07/2023	Updated Layout	AD
D	6/07/2023	Amendments	AD
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Project: Chambers Flat Road, Logan Reserve

environmental management

Plan of: Rehabilitation Management Plan

Date:	7/07/2023	Checked:	AD
Client Ref:	10778	Drawn:	MP
Drawing No.:	10778 E 02 RP E		

Chambers Flat Road, Logan Reserve

Rehabilitation Management Plan - *Management Zones*

Management Zone 1 – Waterway Channels (Assisted Natural Regeneration/Reconstruction)

Existing native trees, shrubs and groundcovers to be protected and retained. Primary weed management in accordance with Southeast Queensland Ecological Restoration Framework (SEQERF) and the City of Logan Biosecurity Plan 2017-2022 (CLBP) to encourage natural regeneration, minimise damage to existing native vegetation, stabilise soil and minimise impacts within the broader freshwater environ. Ongoing weed management throughout maintenance period to reinforce primary weed removal.

All rehabilitation works within waterway bed and banks to adhere to Part 3.3 - Waterway and Wetland Enhancement Works of the Logan Planning Scheme 2015 and other local guidelines, such as the ICC Riparian corridor Revegetation Guidelines, ICC Waterway & Channel Guidelines, BCC Erosion Treatments for Urban Creek Guidelines and BCC Natural Channel Design Guidelines. Planting on creek bank to comply with 'Categories of channel vegetation' figure on *Sheet 14*.

All erosion-prone / scour locations to be identified prior to commencement of works and appropriately cultivated and topsoiled where required. A highly durable natural fibre matting to be installed throughout these areas. Coir logs to be used to dissipate flows as required. Additional protective devices i.e. jute mat squares, tree stakes or pins to secure tubestock to be installed at discretion of qualified rehabilitation supervisor.

Infill planting throughout zone where plant stratum does not meet average densities as described in the RE12.3.3d technical description or where plant density is not sufficient to adequately stabilise bed and banks. Planting to be undertaken for trees, shrubs and groundcovers at respective rates of 1:10m^2, 1:5m^2 and 3:1m^2 respectively. Species to be of local provenance and consistent with RE 12.3.3d.

Note: Numerous drainage depressions / lines occur within the RE 12.3.3d floodplain. These locations should be identified following weed removal and treated as per Zone 1.

Management Zone 2 – RE 12.3.3d Waterway Buffer (Assisted Natural Regeneration)

Existing native trees, shrubs and groundcovers to be protected and retained. Weed management and other rehabilitation works as per Zone 1.

All erosion-prone / scour locations to be treated as per Management Zone 1. Elevated locations not prone to inundation or washout to be stabilised with blanket aged mulch (100mm depth). Additional natural fibre netting to be place over mulch at locations susceptible to inundation or washout, i.e floodplain and moderate slopes. A highly durable natural fibre matting to be installed throughout areas prone to major inundation or washout and steep slopes. Additional protective devices i.e. coir logs, jute mat squares, tree stakes or tree guards to be installed as required.

Infill planting throughout zone where plant stratum does not meet average densities as described in the RE12.3.3d technical description or where plant density is not sufficient to adequately stabilise bed and banks. Planting to be undertaken for trees, shrubs and groundcovers at respective rates of 1:10m^2, 1:5m^2 and 2:1m^2 respectively. Species to be of local provenance and consistent with RE 12.3.3d.

Management Zone 3 – RE 12.3.3d Waterway Buffer – Earthworks and Dam Area (Reconstruction) – Restoration Offset Area

Entire zone to be finalised by civil contractor appropriately prior to rehabilitation works, including, but not limited to: cultivation and scarification to media, installation of final media profile to approved levels / depths, and conducting all tests (flow, conductivity etc.) as required by the assessment manager. Addition of soil conditioner(s) / organic matter to improve soil quality as required.

Primary weed management in accordance with the SEQERF and CLBP to remove / prevent emergence of self-seeding weed species prior to other rehabilitation works. Ongoing weed management throughout maintenance period to reinforce primary weed removal.

Entire zone to be stabilised with blanket aged mulch (100mm depth). Additional natural fibre netting to be place over mulch at locations susceptible to minor inundation or washout, and moderate slopes. Additional protective devices i.e. coir logs, tree stakes or tree guards to be installed as required. All measures to be installed as per Manufacturer's recommendations.

Entire zone to be planted with a mixture of trees, shrubs and groundcovers at rates of 1:10m^2, 1:5m^2 and 1.5:1m^2 respectively. Species to be of local provenance and consistent with Regional Ecosystem 12.3.3d.

Entire zone is a Restoration Offset Area: Canopy to be replanted with 129 Koala trees of local provenance and consistent with RE 12.3.3d, i.e. planting of 1 Koala tree per 10m^2 across the 1291m^2 area.

Management Zone 4 – RE12.9-10.4/12.9-10.12 (Assisted Natural Regeneration)

Existing native trees, shrubs and groundcovers to be protected and retained. Weed management as per Zone 1.

All erosion-prone / scour locations to be identified prior to commencement of works and appropriately cultivated and topsoiled where required. Elevated locations not prone to inundation or washout to be stabilised with blanket aged mulch (100mm depth). Additional natural fibre netting to be place over mulch at locations susceptible to minor inundation or washout, and moderate slopes. Additional protective devices i.e. coir logs, jute mat squares, mulch rings, tree stakes or guards installed as required.

Infill planting throughout zone where plant stratum does not meet average densities as described in the RE12.9-10.4/12.9-10.12. technical description or where plant density is not sufficient to adequately soil. Planting to be undertaken for trees, shrubs and groundcovers at respective rates of 1:10m^2, 1:5m^2 and 1.5:1m^2 respectively. Species to be of local provenance and consistent with RE12.9-10.4/12.9-10.12.

Management Zone 5 – RE12.9-10.4/12.9-10.12 (Reconstruction) – Restoration Offset Area

Existing native trees, shrubs and groundcovers to be protected and retained. Weed management as per Zone 1. Erosion-prone / scour locations to be treated, and additional protective devices installed as per Management Zone 3.

Planting throughout zone using a mixture of trees, shrubs and groundcovers at respective rates of 1:10m^2, 1:5m^2 and 1.5:1m^2 respectively. Species to be of local provenance and consistent with RE12.9-10.4/12.9-10.12.

Entire zone is a Restoration Offset Area: Canopy to be replanted with 144 Koala trees of local provenance and consistent with RE 12.3.3d, i.e. planting of 1 Koala tree per 10m^2 across the 1443m^2 area.

Management Zone 6 – RE12.9-10.4/12.9-10.12 – Earthworks Area (Reconstruction) – Restoration Offset Area

Entire zone to be finalised by civil contractor appropriately prior to rehabilitation works, including, but not limited to: cultivation and scarification to media, installation of final media profile to approved levels / depths, and conducting all tests (flow, conductivity etc.) as required by the assessment manager. Addition of soil conditioner(s) / organic matter to improve soil quality as required.

Primary weed management in accordance with the SEQERF and CLBP to remove / prevent emergence of self-seeding weed species prior to other rehabilitation works. Ongoing weed management throughout maintenance period to reinforce primary weed removal.

Entire zone to be stabilised with blanket aged mulch (100mm depth). Additional natural fibre netting to be place over mulch at locations susceptible to minor inundation or washout, and moderate slopes. Additional protective devices i.e. coir logs, tree stakes or tree guards to be installed as required. All measures to be installed as per Manufacturer's recommendations.

Entire zone to be planted with a mixture of trees, shrubs and groundcovers at rates of 1:10m^2, 1:5m^2 and 1.5:1m^2 respectively. Species to be of local provenance and consistent with Regional Ecosystem 12.9-10.4/12.9-10.12.

Entire zone is a Restoration Offset Area: Canopy to be replanted with 136 Koala trees of local provenance and consistent with RE 12.3.3d, i.e. planting of 1 Koala tree per 10m^2 across the 1363m^2 area.

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Client:

JLF Group Pty Ltd

References:

Engineering / layout drawing (Arcadis 2022)

Amendments:

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Project:

Chambers Flat Road, Logan Reserve

environmental management

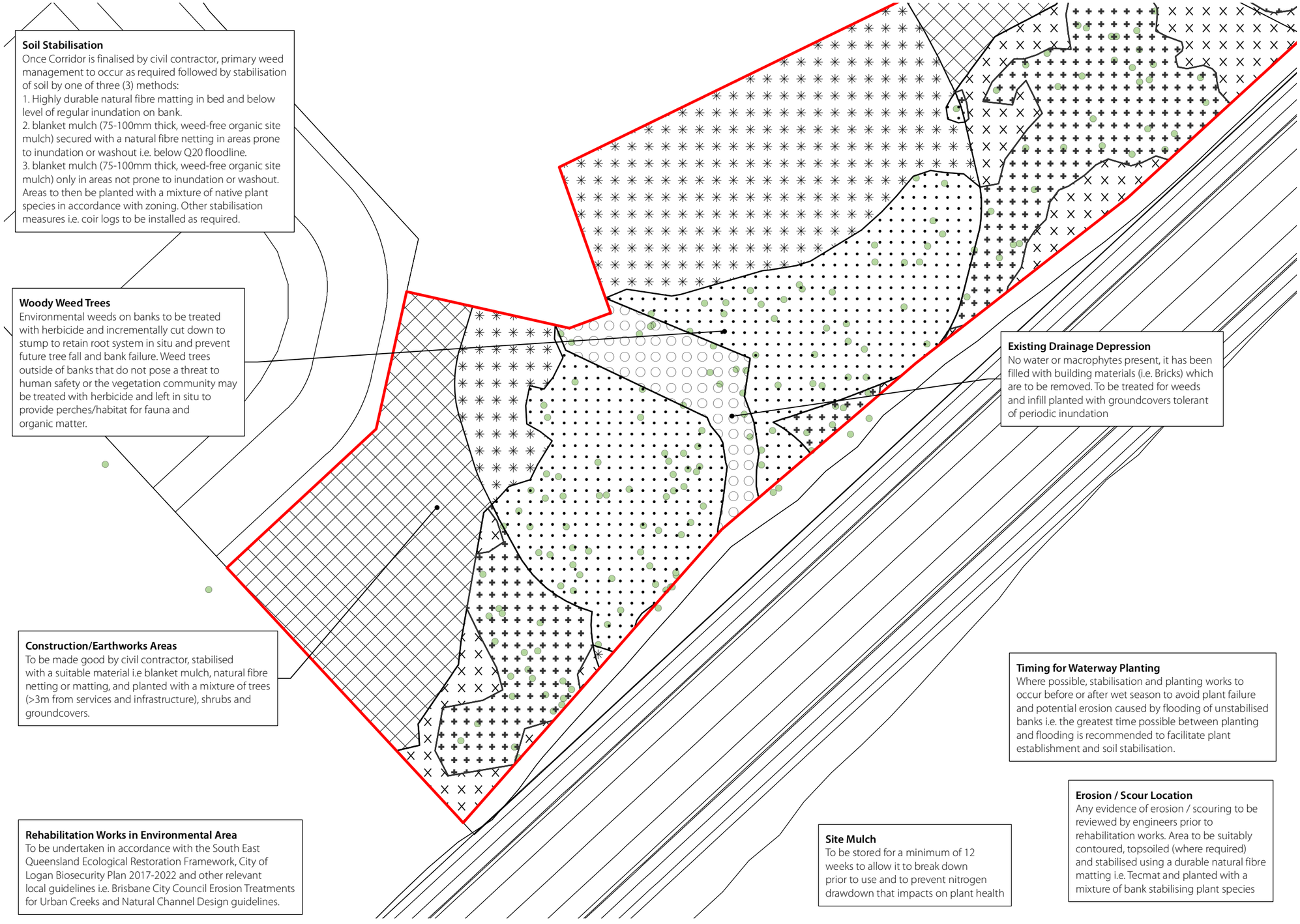
Plan of:

Rehabilitation Management Plan

Date:	7/07/2023	Checked:	AD
Client Ref:	10778	Drawn:	MP
Drawing No.:	10778 E 03 RP E		

Chambers Flat Road, Logan Reserve

Rehabilitation Management Plan - *Detail Sheet 04*



Soil Stabilisation
Once Corridor is finalised by civil contractor, primary weed management to occur as required followed by stabilisation of soil by one of three (3) methods:
1. Highly durable natural fibre matting in bed and below level of regular inundation on bank.
2. blanket mulch (75-100mm thick, weed-free organic site mulch) secured with a natural fibre netting in areas prone to inundation or washout i.e. below Q20 floodline.
3. blanket mulch (75-100mm thick, weed-free organic site mulch) only in areas not prone to inundation or washout.
Areas to then be planted with a mixture of native plant species in accordance with zoning. Other stabilisation measures i.e. coir logs to be installed as required.

Woody Weed Trees
Environmental weeds on banks to be treated with herbicide and incrementally cut down to stump to retain root system in situ and prevent future tree fall and bank failure. Weed trees outside of banks that do not pose a threat to human safety or the vegetation community may be treated with herbicide and left in situ to provide perches/habitat for fauna and organic matter.

Existing Drainage Depression
No water or macrophytes present, it has been filled with building materials (i.e. Bricks) which are to be removed. To be treated for weeds and infill planted with groundcovers tolerant of periodic inundation

Construction/Earthworks Areas
To be made good by civil contractor, stabilised with a suitable material i.e blanket mulch, natural fibre netting or matting, and planted with a mixture of trees (>3m from services and infrastructure), shrubs and groundcovers.

Timing for Waterway Planting
Where possible, stabilisation and planting works to occur before or after wet season to avoid plant failure and potential erosion caused by flooding of unstabilised banks i.e. the greatest time possible between planting and flooding is recommended to facilitate plant establishment and soil stabilisation.

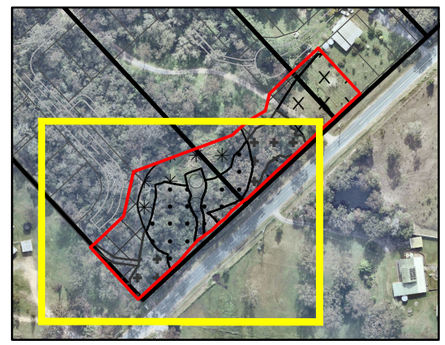
Erosion / Scour Location
Any evidence of erosion / scouring to be reviewed by engineers prior to rehabilitation works. Area to be suitably contoured, topsoiled (where required) and stabilised using a durable natural fibre matting i.e. Tecmat and planted with a mixture of bank stabilising plant species

Rehabilitation Works in Environmental Area
To be undertaken in accordance with the South East Queensland Ecological Restoration Framework, City of Logan Biosecurity Plan 2017-2022 and other relevant local guidelines i.e. Brisbane City Council Erosion Treatments for Urban Creeks and Natural Channel Design guidelines.

Site Mulch
To be stored for a minimum of 12 weeks to allow it to break down prior to use and to prevent nitrogen drawdown that impacts on plant health

Legend

- QLD DCDB
- Lot and Road Design
- Zone 1 - Waterway channel
- Zone 2 - RE12.3.3d Waterway buffer
- Zone 3 - RE12.3.3d Waterway buffer/Earthworks (Fabrication)
- Zone 4 - RE12.9-10.4/12.9-10.12 (ANR)
- Zone 5 RE12.9-10.4/12.9-10.12 (Reconstruction)
- Zone 6 - RE12.9-10.4/12.9-10.12 Earthworks (Fabrication)
- Swale Fabrication
- Retained native tree



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Client: JLF Group Pty Ltd

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References:
Engineering / layout drawing (Arcadis 2022)

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environmental management

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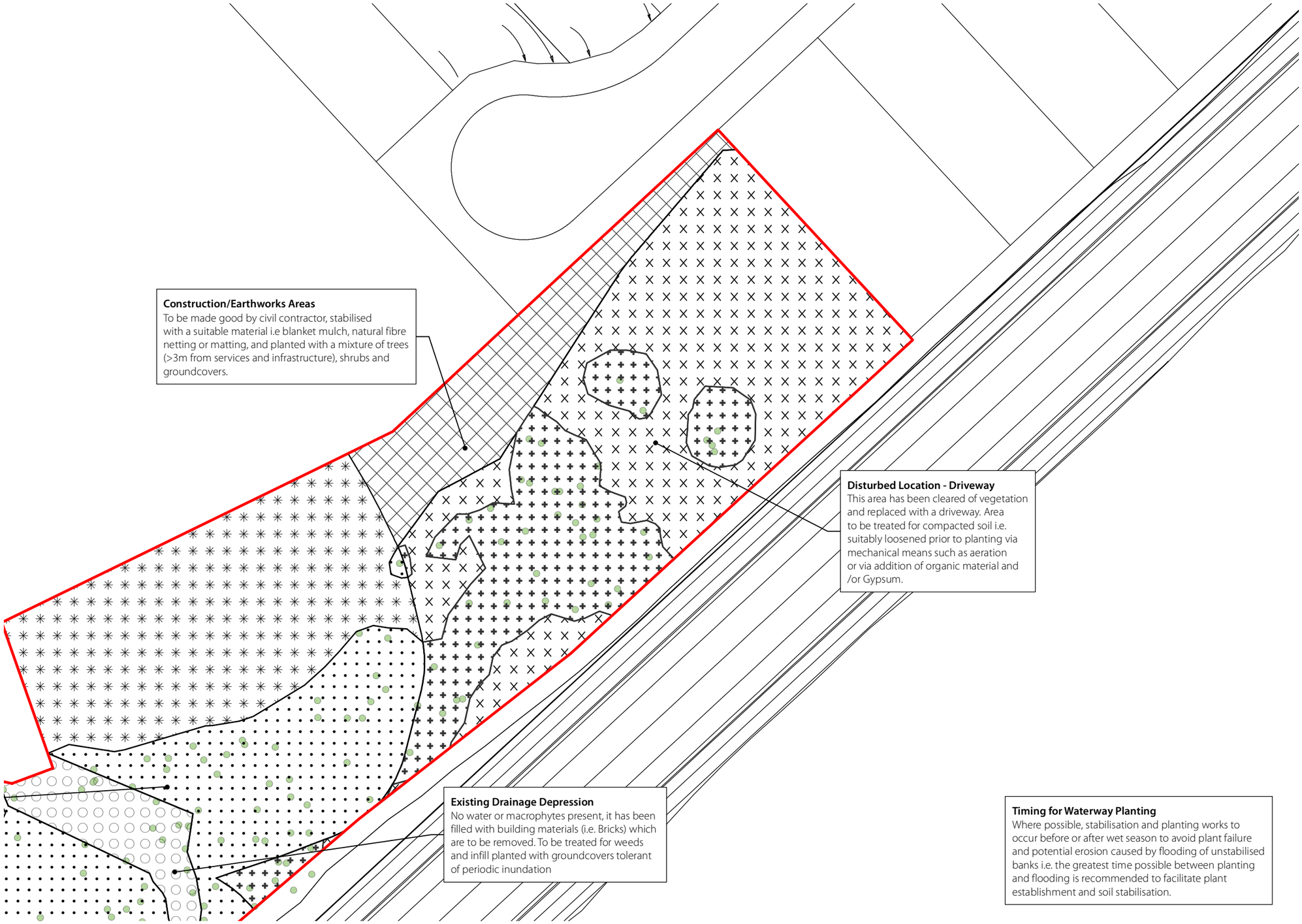
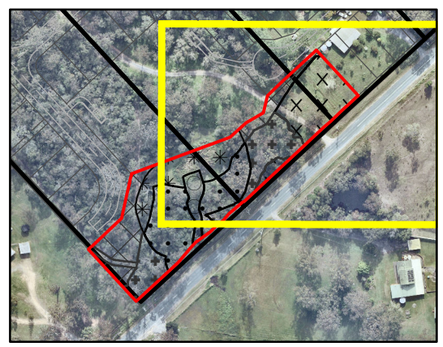
Chambers Flat Road, Logan Reserve

Rehabilitation Management Plan - *Detail Sheet 05*



Timing for Waterway Planting
Where possible, stabilisation and planting works to occur before or after wet season to avoid plant failure and potential erosion caused by flooding of unstabilised banks i.e. the greatest time possible between planting and flooding is recommended to facilitate plant establishment and soil stabilisation.



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Project:

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Rehabilitation Management Plan

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Rehabilitation Management Plan - *Notes*

Methodology – Site Works

Following resolution of the site analysis and management areas as part of rehabilitation design, prioritising site works should be considered. Prior to site works commencing, the site should be secured from degrading impacts such as grazing by stock, unauthorised access and rubbish. Some factors that may require immediate attention include:

- The presence of highly invasive weed species which may disperse further prior to substantial site works commencing
- The presence of weed species which may have a long term impact on ecological communities such as exotic and weed varieties of vines
- Flammable materials (including weed thickets, grasses and vines)
- Damaging and easy access by 4WD, motorbikes and pedestrians into core retained vegetation and ecological restoration areas. This may require installation of temporary fencing if deemed appropriate

Site works can be typically broken down into the following categories:

- Primary Works
- Follow-up Works
- Maintenance Works

Primary Works

Primary works or initial works within the site or a section of the site will commonly involve a sequence of activities such as the control of all groundcover weeds, woody weeds in the understorey and exotic vines prior to the control of weed trees. Primary work has the effect of creating a large degree of disturbance which will stimulate the germination of native and exotic species. Therefore, continuing works should be scheduled shortly after the initial visit to allow for timely control of the newly regenerating weeds.

Highly invasive weeds, such as the Restricted Invasive Plants listed under the Biosecurity Act 2014, should be treated as a priority during primary works to alleviate competition on native flora species and inhibit spread into newly disturbed areas. For example, canopy smothering vines such as Cat's Claw Creeper can have a detrimental impact on native canopy trees and should be prioritised over less invasive herbs such as Blue Billy Goat Weed. Some weeds will also need to be treated in stages i.e. where the weed provides protection and habitat for native fauna or where it is providing bank stabilisation. For example, where Lantana is providing the only habitat for small birds, it should be removed in phases as native shrub habitat establishes.

Techniques used during primary work commonly involve spot spray, cut-scrape paint, cut-paint, scrape-paint, roll-hang and over spraying (source: SEQERF). Refer to Weed Management notes for additional details.

Following completion of weed management, rehabilitation (such as assisted natural regeneration, construction and fabrication planting) can occur in areas unaffected by weed management activities or areas that primary weed management activities have concluded. Refer to Rehabilitation Works notes for additional details. At the end of primary work, the zone will have been comprehensively and systematically worked, ready for follow-up works.

Follow-up Works

At intervals, which will vary according to the type of weed impacting the site and growing conditions, follow-up work will be necessary. This generally involves the spot-spraying of newly germinating weeds and resprouting sections of woody weeds and vines. It is at this stage that observational visits should be made to the site to determine what progress the vegetation is making, and decide when to implement further follow-up work. A site that receives badly-timed, too frequent or too little follow-up will rapidly experience setbacks, as weed propagules will quickly become established in the newly disturbed areas. Germinating native seedlings may be swamped by weeds or damaged by inexperienced operators thereby exhausting the seed bank. Unless adequate follow-up can be ensured when planning restoration works, there is little point in commencing primary work, as time and resources are consumed with no substantial gain achieved (source: SEQERF).

Maintenance Works

By the maintenance stage, the vegetation community is at a point where native plant species are germinating and establishing, and canopy formation is occurring. Weed density is starting to decrease as the native plants which have been encouraged during the previous restoration works are able to out-compete the weeds. One of the fundamental principles of ecological restoration is that it attempts to create or re-establish an ecosystem that is self-sustaining. Therefore, it is the underlying goal that maintenance will eventually be decreased to a minimum. While this is not always possible, due to factors such as the continual reintroduction of weed propagules to the site from nearby residential areas; unfavourable seasons or weather event; persistent weed species; or global influences such as the enhanced greenhouse effect, it should always be strived for (source: SEQERF).

Maintenance works may include minor ongoing weed management and infill planting depending on site conditions.

Methodology – Weed Notes

Weed management typically comprises a major part of rehabilitation site works. Weed management provides the basis of aiding natural regeneration and assisted natural regeneration. It also forms part of the preliminary work required for reconstruction and fabrication scopes.

Weed Management is to be undertaken in accordance with the SEQERF Primary, Follow-up and Maintenance works notes above. Weed management shall encompass all species declared at the commonwealth, state and local level, and any weeds that appear to be invasive at the site.

A total of ninety one (91) introduced species were identified on site during vegetation assessments. Ten (10) of these are classified as Restricted Invasive Plants under the Biosecurity Act 2014 and are listed in Appendix A. Thirty three (33) of the introduced plant species are also classified as moderate-high priority weeds under the City of Logan Biosecurity Plan (2017 – 2022) and are required to be treated in accordance with this plan.

Critical skills for Weed Management include:

- Knowledge of relevant legislation
- Plant Identification skills
- Knowledge of different weed management techniques

Knowledge of Relevant Legislation

It is expected contractors have a depth of knowledge of relevant legislation to complete site rehabilitation works. This includes invasive plant classifications and control obligations under the Queensland *Biosecurity Act 2014* and local Biosecurity Plans (Refer to adjacent schedules for classification of weeds under the Act).

Bush regenerators must also comply with the requirements of the Workplace Health and Safety Act 2011 or, when working on Commonwealth lands, the Commonwealth's Occupational Health and Safety (Commonwealth Employment) Act 1991.

Contractors should also obtain all relevant permits required under State and Commonwealth legislation (e.g.*Nature Conservation Act 1992, Fisheries Act 1994, Vegetation Management Act 1999, Biosecurity Act 2014*). Contractors must also be aware of and adhere to cultural heritage protection obligations under the Aboriginal Cultural Heritage Act 2003 and where chemicals are in use, the Agricultural Chemicals Distribution Control Act 1966.

In addition to the above, contractors should also be familiar with local government body requirements (e.g. Local Codes, Policies and Guidelines).

RESTRICTED MATTERS (*BIOSECURITY ACT 2014*)	
Category	**Description**
1	must be reported to an inspector within 24 hours if it is present in, or on, something in your possession or under your control or at a place where you are the occupier, unless an appropriately authorised officer has already been advised or you possess a permit for the restricted matter. Includes red imported fire ants, electric ants, Asian honey bees, and certain animal diseases, aquatic diseases and pathogens.
2	must be reported to an inspector within 24 hours if it is present in, or on, something in your possession or under your control or at a place where you are the occupier, unless an appropriately authorised officer has already been advised or you possess a permit for the restricted matter. includes certain noxious fish, weeds and pest animals
3	You must not distribute this restricted matter. It must not be given as a gift, sold, traded or released into the environment unless the distribution or disposal is authorised in a regulation or under a permit. Deliberate human distribution or disposal contrary to the legislation is a key source of spread into other areas. includes weeds, pest animals and noxious fish
4	You must not move this restricted matter to ensure that it does not spread into other areas of the state. includes specific weeds, pest animals and noxious fish
5	You must not possess or keep this restricted matter under your control. These pests have a high risk of negatively impacting on the environment. You may only keep this restricted matter under a permit of the *Biosecurity Act 2014* or another Act. includes weeds, pest animals and noxious fish
6	You must not feed this category of restricted matter. Feeding this restricted matter may cause their numbers to increase and negatively impact the economy or the environment. Feeding for the purpose of preparing for or undertaking a control program is exempted. Includes invasive animals such as feral deer, foxes, rabbits and wild dogs and noxious fish such as carp, gambusia and tilapia.
7	If you have these noxious fish in your possession you must kill the restricted matter and dispose of the carcass by burying the whole carcass in the ground above the high tide water mark or placing it in a waste disposal receptacle. Includes noxious fish such as carp, weatherloach, climbing perch and gambusia

Plant Identification Skills

Both native and weed species should be identified prior to primary weed removal works and ongoing throughout the follow-up and maintenance periods. This is to maximise natural regeneration and reducing likelihood of accidental weed spraying to native vegetation. Regenerating species to be treated and maintained in a similar manner to newly planted revegetation tubestock. If contractor is unsure of species, advice should be sought by botanist, specialist contractor or confirmed with Queensland Herbarium. Refer to indicative Weed Treatment schedules derived from Queensland Herbarium for an indication of weed species and treatments.

Knowledge of Different Weed Management Techniques

A range of weed management techniques are available to combat varying weed species and scenarios. Refer to adjacent schedules and Appendix A for an indication of weed management techniques.

WEED MANAGEMENT TECHNIQUES	
METHOD	**DESCRIPTION**
Herbicide	**The herbicide weed control techniques described below provide a range of proven methods that can be used on a restoration site.**
Cut - Scrape-Paint	Cut the stem of the plant close to the ground (approximately 1-2cm) ensuring that soil does not come in contact with the cut surface. The cut can be made at a slight angle in order to increase the surface area that is exposed to the chemical. Apply herbicide immediately to the cut stump using poison pot and brush or dripper bottle. Using a knife, scrape the sides of the stump thoroughly to expose the green tissue. Apply herbicide to the scraped stump. The chemical must be applied within 10 seconds of the cut or scrape being made in order for it to be fully effective.
Cut - Paint	Cut the stem of the plant close to ground level. Apply herbicide to the cut stump using poison pot and brush or dripper bottle. This method is best suited to easy-to-treat weeds such as small-leaved privet (Ligustrum sinense), provided that the diameter of the stem at ground level is less than approximately three centimetres. If a glyphosate-/ metsulfuron methyl herbicide mix is being used in the poison pot, a greater range of weeds can be controlled using this method e.g. Easter cassia.
Scrape - Paint	Scrape as much of the stem as possible (one side of the stem) using a knife and apply herbicide to the scrape. Leave a small section of the vine unscraped, and then twist the vine so that the next scrape is made on the opposite side of the stem to the preceding scrape. Continue along the length of the vine, scraping and painting as much of the stem as possible, with scraping to be concentrated along the thicker stems close to the root of the plant. This is the best method to use for madeira vine, as it allows the chemical to translocate to the underground storage organs and aerial tubers which may be hanging in large clusters above head height. This avoids the potential problem of tubers from cut stems left hanging in the trees from dropping to the ground and sprouting. When scraping madeira vine stems a deep scrape is advisable – scrape right through to the fibrous, stringy section of the stem, taking care not to sever the vine. This method is also suitable for treatment of ochna.
Over-spraying	Over-spraying involves the use of knapsacks or power sprayers to treat large expanses of weed such as lantana thickets. The foliage must be covered with herbicide but not to the point of running off the plant. The dead plants remain in place and can be cut down at a later stage. Prior to over-spraying, any weeds that are growing closely around established native plants must be hand removed or treated by cut-scrape-paint.
oll-hang	Vines such as mile-a-minute (Ipomoea cairica) which produce long stolons extending many metres along the surface of the ground, are suited to the roll-hang method. Locate the base of the plant and carefully pull up the runners and roll them up. The resulting roll of vine is then hung in the fork of a tree to dry out as if it is left on the ground it is likely to re-shoot. Where runners are climbing up into a tree they are cut off at head height prior to the runner being rolled up – there is no need to pull cut vines down from trees as this action is likely to damage the tree. The base of the vine is treated using the cutscrape-paint method.
Gouge-paint	This method applies to plant species that have a fleshy underground storage organ, such as the large tuber that is often found at the base of madeira vine. It is also particularly appropriate for the treatment of climbing asparagus (Protasparagus plumosus). If using this technique on climbing asparagus, first cut the stems that are growing into the canopy at head height and also at the base. The fleshy rhizome can then be gouged, or alternatively in the case of climbing asparagus, it may be struck several times firmly with the head of a pair of loppers, allowing the brown outer covering of the crown to peel away exposing the white fleshy inner section of the rhizome for application of herbicide. Gouge out sections of the fleshy base with a knife and apply herbicide using a paint pot and brush or dripper bottle within 10 seconds.

WEED MANAGEMENT TECHNIQUES	
METHOD	**DESCRIPTION**
Basal Barking	This method involves mixing an oil-soluble herbicide in diesel/kerosene and painting or spraying the full circumference of the trunk or stem of the plant from ground level to a height of approximately 45cm. Basal bark application is suitable for thin-barked woody weeds including saplings, regrowth and multi-stemmed shrubs. The method will usually result in the mortality of difficult-to-control woody weeds at any time of the year, provided the bark is not wet or too thick to enable the herbicide to penetrate. The method should not be used in wet weather, adjacent to waterways or in areas where native trees and shrubs are located. The use should be restricted to situations where a weed is particularly difficult to control e.g. cherry guava and where other methods have been unsuccessful.
Splatter Gun	This small gas-powered injector kit is fitted into a knapsack for easy carrying and delivers large droplets in a stream over the weed. The gun is used to deliver a concentrated herbicide (glyphosate or metsulfuron methyl) across large dense expanses of weed. The method is used for species such as lantana (ratio of 1:9 of glyphosate:water). Splatter gun involves spraying strips at one to two metre intervals over the thicket. The herbicide is then translocated throughout the entire plant. The method does not require the whole plant to be covered as in over-spray.
Spot-spraying	A knapsack filled with an appropriate herbicide mix is used by the operator to selectively control environmental weeds. A keen eye and an ability to distinguish between the native and weed species likely to be present, especially at seedling stage, is essential. Marker dye is added to the chemical mix to allow the operator to see what has already been sprayed, thus covering the ground weeds comprehensively and thoroughly Glyphosate and metsulfuron methyl are the main herbicides used for spot-spraying in ecological restoration, together with the addition of a penetrant and/or surfactant and marker dye.
Stem Injection	Large woody weeds such as camphor laurel, coral trees (Erythrina spp, Privet Ligustrum spp) and umbrella trees are generally treated by stem-injection. Holes are drilled at regular intervals around the base of the tree and exposed roots using a drill. A tree injection syringe attached to a small capacity knapsack is used to fill the holes with the herbicide. Stem-injection of trees can also be undertaken using a hatchet to create cuts in a 'brickwork pattern' in trunks of trees for the application of herbicide (known as tree frilling). Frilling is more labour intensive than drilling. The greatest benefit of steminjection is that the trees can be left standing in situ as they die, provided there is no risk to humans or infrastructure from falling limbs. This creates convenient roosts for birds and other animals, and prevents the formation of large amounts of debris on the ground and damage to understorey plants which would result if the trees were to be cut down using a chainsaw.
Wick Wiping	Wick wipers can be manually used with a sponge or wick applicator, attached to a container filled with herbicide or as an attachment towed by a tractor. The manual method can be used to selectively apply herbicide to the leaves of weeds growing in sensitive situations. The hand held container can leak and generally spot spraying would be recommended. The use of a tractor drawn wick wiper is used to control taller growing species such as introduced grasses and to encourage the growth of lower growing species. This method could be used in preparation for planting.
Mechanical	**Mechanical weed control involves the use of powered and non-powered equipment such as brushcutters, chainsaws, slashers, shovels, pruners, saws, etc. These methods are best used in situations where there is a large, uninterrupted stand of weeds.**
Dig and Bag	Dig and remove tuberous/ rhizomatous root systems. Remove roots or whole plant in hard/ compacted soils. Place in suitable container and remove from site, dispose of by deep burial, burn or burial at a land fill, must not place declared weed species in recycling (mulch).
Hand-Pull	Remove totally from ground by hand (human). Perform when soil is moist. Applicable to small infestations or areas of environmental sensitivity (including sensitive watercrouses, when frogs are breeding, or presence of threatened species).
General Mechanical	May involve use of machinery (e.g. brushcutter, chainsaw, slasher, dozer, excavator). Suitable for lage infestations and weed trees. Initially cost-effective, but requires immediate revegetation of site or matting/ mulch application and extensive maintenance periods. Generates excessive soil and vegetation disturbance.

Note: Table adapted from a table in SEQERF

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References:
South East Queensland Ecological Restoration Framework (2012)

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Project: Chambers Flat Road, Logan Reserve

environmental management

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Chambers Flat Road, Logan Reserve

Rehabilitation Management Plan - *Planting Notes*

Methodology – Planting

Primary weed management works, areas requiring infill planting (assisted natural regeneration), and larger scale planting (reconstruction and fabrication) can be undertaken. Prior to installation, the following items should be considered:

- Species selection
- Sourcing plant material
- Timing of planting
- Site preparation
- Planting density
- Planting installation

Species Selection

Species selection is critical in achieving the desired ecological restoration outcomes for rehabilitation sites. Planting is typically derived from:

- Local Regional Ecosystem (RE) descriptions.
- Observed site native vegetation.
- Bioretention guideline requirements.
- Climatic and weather conditions observed on site (frost, salt-spray, etc.
- 'Pioneer' species are useful in site stabilisation and encouraging native regeneration.
- Utilising flowering and fruiting species are useful to attract wildlife and result in introduction of seeds.
- Diverse vegetation layers (trees, shrubs, groundcovers)
- Species availability from seed propagation and or local nurseries

Refer to plant schedule for species and planting densities.

Sourcing Plant Material

There are a number of options for sourcing plant material for revegetation purposes. Propagation from site seed is a good outcome however is often limited by required timing of works. Sourcing planting from local nurseries is the commonly chosen option and has the following benefits:

- Awareness of genetic considerations when collecting seed.
- Experience with breaking dormancy mechanisms in hard to germinate seeds.
- Highly successful propagation techniques.
- Ability to provide high quality stock to order
- Draw on industry resources.

Timing of Planting

The timing of planting should ideally be aligned with the wet season in SEQ (summer and autumn). This minimises the need for intensive watering to establishment planting. Planting between February to May is the most beneficial as it also seeks to avoid intense heat periods of summer. Furthermore, planting at flood-prone and frost-prone locations should aim for plant establishment prior to the onsite of flooding / frost events. Despite this, it is understood planting may occur at various times within rehabilitation areas due to development timing needs.

Site Preparation

Site or planting preparation includes:

- Fencing to exclude grazing animals and people (if required)
- Pre-spraying of exotic grasses and other weeds to planting areas
- Consideration of source of water for new planting (access tracks, temporary irrigation)
- Arranging delivery of mulch, jute netting and treeguards (if required)
- Treatment of heavily compacted soils by ripping and or application of gypsum
- Soil amelioration as required

Planting Density

Plant density is calculated on a zone by zone basis. This allows planting to cater for various requirements including standard revegetation, infill only requirements such as canopy trees at low densities, as well as dense bioretention plantings as per Bioretention Technical Guidelines.

Refer to plant schedule for species and planting densities.

Planting Installation

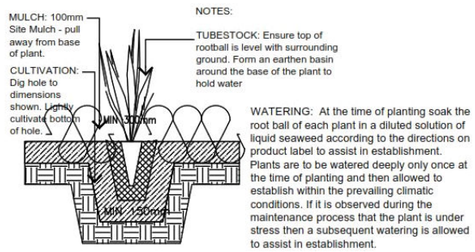
The following outlines the preferred installation methodology for revegetation works within the rehabilitation areas. It has been designed to maximise plant establishment success rates and minimize plant mortality. Revegetation works shall be either undertaken or directly supervised by an experienced and qualified contractor. All works shall be in accordance with the provisions of this ORMP, and local government policies and Australian Standards.

Plant installation methods shall include:

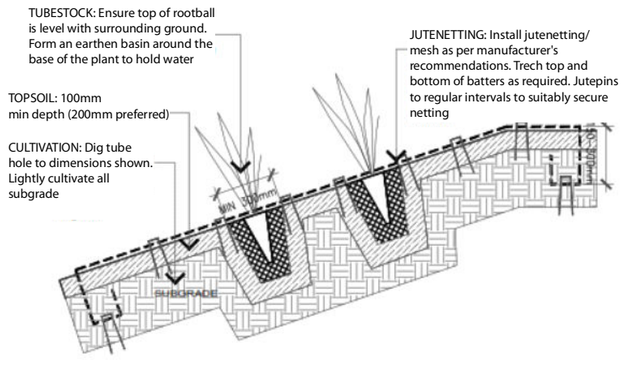
- Plants are to be vigorous, well established, hardened off, consistent with species or variety, free from disease and insect pests, with large root systems and no evidence of having been restricted or damaged. The landscape coordinator has the right to inspect and reject stock prior to planting
- Plants are to be planted immediately after delivery to the planting site.
- Planting is to be undertaken in accordance with the planting module contained within this drawing sheet.
- Excavate planting medium to a depth suitable for the installation of tube or pot specimens. In areas where planting substrate is deemed to be very poor (compacted, nutrient deficient, hydrophobic etc.) and above areas of potential frequent inundation and waterflow, topsoil may be used.
- Pre-water plant hole, if soil is dry, to decrease root stress upon planting and assess the infiltration of water through the soil.
- Incorporate into the planting substrate the appropriate quantity of prepared water crystals or other
- Suitable hydrating product such as Hortex 'Rainsaver' or 'Moisturaid'.
- Place plant into hole and backfill ensuring that the plant is upright and the stem is not covered in any less than 10mm or any more than 20mm of planting medium.
- Plants are to be watered thoroughly immediately after planting (ensure deep irrigation) and thereafter as required during the construction phase of the development depending on climatic conditions. Creation of a concave hollow around the base of each plant will aid water infiltration to the plant roots.
- A complete, slow release fertiliser is recommended, and is to be administered appropriately during
- planting. Topdressing with slow release fertiliser is preferred to avoid toxic levels of fertiliser
- accumulating in the plant hole around the plant roots.
- To ensure successful establishment, all planting surfaces must be covered in:
    - a 100mm layer of high-quality weed-free composted chip mulch (site mulch)- Note: to avoid possible stem rot in some 'drier' species ensure mulch is 'dished' and not covering plant stem by more than 20mm. Where available, mulch material to be sourced from cleared vegetation material if adequately seasoned, or
    - Suitable individual anchored natural fibre weed mat (jute or coir mat)
- A long-term slow-release fertiliser, such as Nutricote or similar product should be used for all plantings after initial plant establishment.
- A minimum 90% survival rate should be achieved.

Typical planting details as below for standard medium mulch installation and jutenetting. Refer to manufacturer's recommendations for detailed jute netting installation including pinning, etc.

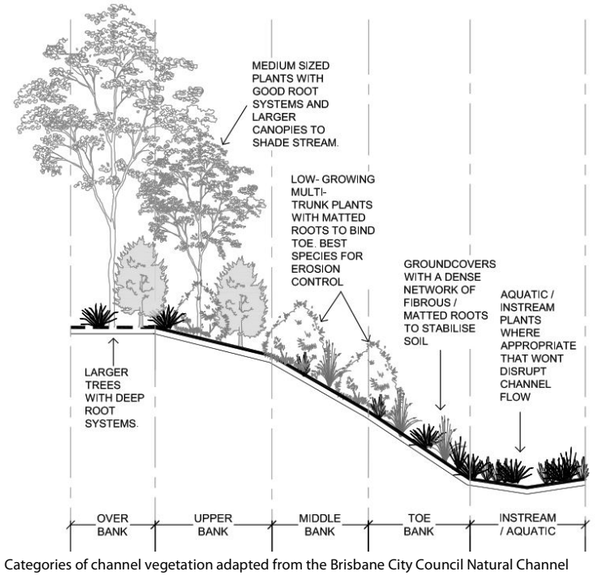
Each individual planting location should be spot cultivated to at least 2 times the depth and twice the width of the plant stock size. Refer detail for more specifications:



Where evidence of plant damage is occurring, tree guards grow tubes to be installed as required.

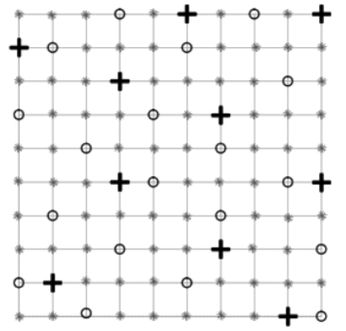


Jute netting mesh to be installed as per manufacturer's recommendations. Indicative detail shown only.

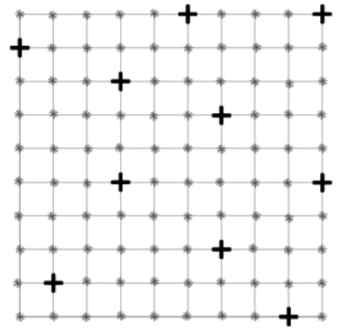


Categories of channel vegetation adapted from the Brisbane City Council Natural Channel Design Guidelines.

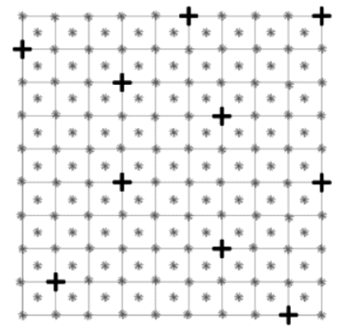
Revegetation planting locations shall be generally set out in accordance with a typical random grid pattern as shown below. Various typical densities shown. Refer to plant schedule for species and planting densities.



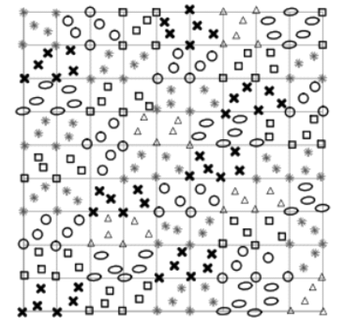
Typical 3 Tiered Revegetation Grid



Typical 2 Tiered Revegetation Grid



Typical 2 Tiered (Dense Groundcovers) Revegetation Grid



Typical Stormwater/ Biobasin Revegetation Grid

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Disclaimer:

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CONFIRM ALL DIMENSIONS ON SITE PRIOR TO CONSTRUCTION AND DO NOT SCALE FROM THE DRAWINGS. ALL DIMENSIONS ARE IN MILLIMETRES. ANY DISCREPANCIES SHOULD BE CLARIFIED IN WRITING WITH SAUNDERS HAVILL GROUP PRIOR TO THE COMMENCEMENT OF WORK.

PRIOR TO ANY DEMOLITION, EXCAVATION OR CONSTRUCTION ON SITE, THE RELEVANT AUTHORITY SHOULD BE CONTACTED FOR FURTHER UNDER-GROUND SERVICES AND DETAILED LOCATIONS OF ALL SERVICES.

References:

South East Queensland Ecological Restoration Framework (2012)

Guideline for the preparation of a Rehabilitation Plan (GCC)

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Chambers Flat Road, Logan Reserve

Rehabilitation Management Plan - *Planting Species Schedules*

NOTE: a minimum of 409 koala habitat trees are to be planted through reconstruction and fabrication works, an estimated 87 koala habitat trees to be planted through assisted natural regeneration works.

FINAL SPECIES PALETTE TO COMPRISE MAXIMUM DIVERSITY OF SPECIES FROM SCHEDULES. TO BE APPROVED BY ENVIRONMENTAL COORDINATOR AND COUNCIL PRIOR TO INSTALLATION.

Management Zone 1– Waterway Channels – RE12.3.3d (Assisted Natural Regeneration/Reconstruction)

Total Approximate Area = 238 m² (Overall minimum density approximately 3 plants per 1 m²)

Notes:

1) Areas not meeting average stratum benchmarks for RE 12.3.3d and eroded / erosion prone areas to be infill planted during primary planting and maintained for the duration of the on-maintenance period
2) Setback trees 3 metres minimum from all property boundaries, sewer and service alignments
3) Distribute plants in groups on site in random arrangement - to be confirmed with super intendant on site
4) Species of local provenance from the RE12.3.3d technical description, adapted to flooding / inundation and good bank stabilising species that are unlikely to topple in future and cause bank failure.
5) Species to be planted according to site conditions (i.e. refer to existing species locations). Unsuitable or unavailable species to be substituted with other suitable species from this schedule / existing site species.
6) Planting on banks to comply with the Categories of channel vegetation adapted from the BCC Natural Channel Design Guidelines.
7) No planting of large Eucalypts on steep banks where there is potential to topple and cause bank failure in future.

SCIENTIFIC NAME	COMMON NAME	PLANT FORM	POT SIZE	PLANT DENSITY	QUANTITY REQUIRED
TREES				**1 : 10 m²**	
*Eucalyptus moluccana**	Gum-topped Box	T1 Tree	Tube	-	20%
Eucalyptus tereticornis	Forest Red Gum	T1 Tree	Tube	-	10%
Eucalpytus crebra	Narrow-leaved Ironbark	T1 Tree	Tube	-	10%
*Lophostemon suaveolens **	Swamp Box	T2 Tree	Tube	-	10%
Corymbia tessellaris	Moreton Bay Ash	T2 Tree	Tube	-	15%
Casuarina glauca	Swamp She-oak	T2 Tree	Tube	-	20%
Angophora woodsiana	Smudgee	T2 Tree	Tube	-	15%
				SUBTOTAL	**TBA**
SHRUBS				**1 : 5 m²**	
Alphitonia excelsa	Soap Tree	Sml tree/shrub	Tube	-	8.3%
Mallotus claoxyloides	Green Kamala	Sml tree/shrub	Tube	-	8.3%
Acacia leiocalyx	Early-flowering Black Wattle	Sml tree/shrub	Tube	-	8.3%
Acacia disparrima	Hickory Wattle	Sml tree/shrub	Tube	-	8.3%
Aphananthe philippinensis	Rough-leaved Elm	Sml tree/shrub	Tube	-	8.3%
Cupaniopsis anacardioides	Tuckeroo	Sml tree/shrub	Tube	-	8.3%
Leptospermum polygalifolium	Tantoon	Shrub	Tube	-	8.3%
*Glochidion sumatranum**	Umbrella Cheese Tree	Shrub	Tube	-	8.3%
Trema tomentosa	Poison Peach	Shrub	Tube	-	8.3%
Breynia oblongifolia	Coffee Bush	Shrub	Tube	-	8.3%
Alchornea ilicifolia	Native Holly	Shrub	Tube	-	8.3%
Ludwigia octovalvis	Native Willow Primrose	Shrub	Tube	-	8.3%
				SUBTOTAL	**TBA**
GROUND COVERS				**3 : 1 m²**	
*Lomandra hystrix **	Creek Matrush	Sedge-like	TUBE	-	50%
*Juncus usitatus **	Common Rush	Rush	Tube	-	20%
*Gahnia aspera**	Rough Saw-sedge	Sedge	Tube	-	5%
Imperata cylindrica	Bladey Grass	Grass	Tube	-	5%
*Lepidosperma laterale **	Variable Sword-sedge	Sedge	Tube	-	2.9%
*Cyperus polystachyos**	Bunchy Sedge	Sedge	Tube	-	2.9%
*Fimbristylis dichotoma**	-	Sedge	Tube	-	2.9%
Lomandra filiformis / L multiflora	Matrush	Sedge-like	Tube	-	2.9%
Themeda triandra	Kangaroo Grass	Grass	Tube	-	2.9%
Cymbopogon refractus	Barbed Wire Grass	Grass	Tube	-	2.9%
Dianella caerulea / D. longifolia	Blueberry Lily	Sedge-like	Tube	-	2.9%
				SUBTOTAL	**TBA**
				TOTAL	**TBA**

& = prefers shady conditions; * = adapted to moist conditions

Management Zone 2 & 3 –Waterway Buffer RE12.3.3d (Assisted Natural Regeneration & Reconstruction)

Total Approximate Area = Zone 2= 1,348 m² ; Zone 3 =1,291 m² (Overall Minimum Density Approximately 2 Plants Per 1 m²)

1) Areas not meeting average stratum benchmarks for RE 12.3.3d and eroded / erosion prone areas to be infill planted during primary planting and maintained for the duration of the on-maintenance period
2) Setback trees 3 metres minimum from all property boundaries, sewer and service alignments
3) Distribute plants in groups on site in random arrangement - to be confirmed with super intendant on site
4) Species of local provenance from the RE12.3.3d technical description
5) Species to be planted according to site conditions (i.e. refer to existing species locations). Unsuitable or unavailable species to be substituted with other suitable species from this schedule / existing site species.
6) Zone 3 to utilise only Koala tree species within canopy vegetation.

SCIENTIFIC NAME	COMMON NAME	PLANT FORM	POT SIZE	PLANT DENSITY	QUANTITY REQUIRED
TREES				**1 : 10 m²**	
Eucalyptus tereticornis	Forest Red Gum	T1 Tree	Tube	-	12.5%
Corymbia intermedia	Pink Bloodwood	T1 Tree	Tube	-	12.5%
Eucalyptus crebra	Narrow-leaved Ironbark	T1 Tree	Tube	-	12.5%
Angophora woodsiana	Smudgee	T2 Tree	Tube	-	12.5%
*Eucalyptus moluccana**	Gum-topped Box	T1 Tree	Tube	-	12.5%
*Lophostemon suaveolens **	Swamp Box	T2 Tree	Tube	-	12.5%
Corymbia tessellaris	Moreton Bay Ash	T2 Tree	Tube	-	12.5%
*Melaleuca salicina**	Willow Bottlebrush	T2 Tree	Tube	-	12.5%
				SUBTOTAL	**TBA**
SHRUBS				**1 : 5 m²**	
Alphitonia excelsa	Soap Tree	Sml tree/shrub	Tube	-	6.7%
Mallotus claoxyloides	Green Kamala	Sml tree/shrub	Tube	-	6.7%
Acacia maidenii	Maiden's Wattle	Sml tree/shrub	Tube	-	6.7%
Acacia disparrima	Hickory Wattle	Sml tree/shrub	Tube	-	6.7%
Acacia leiocalyx / A. concurrens	Early Black Wattle	Sml tree/shrub	Tube	-	6.7%
Aphananthe philippinensis	Rough-leaved Elm	Sml tree/shrub	Tube	-	6.7%
Petalostigma pubescens / P. triloculare	Quinine Bush	Sml tree/shrub	Tube	-	6.7%
Cupaniopsis anacardioides	Tuckeroo	Sml tree/shrub	Tube	-	6.7%
Leptospermum polygalifolium	Tantoon	Shrub	Tube	-	6.7%
*Glochidion sumatranum**	Umbrella Cheese Tree	Shrub	Tube	-	6.7%
Trema tomentosa	Poison Peach	Shrub	Tube	-	6.7%
Choretrum candollei	White Sour Bush	Shrub	Tube	-	6.7%
Breynia oblongifolia	Coffee Bush	Shrub	Tube	-	6.7%
Alchornea ilicifolia	Native Holly	Shrub	Tube	-	6.7%
Ludwigia octovalvis	Native Willow Primrose	Shrub	Tube	-	6.7%
				SUBTOTAL	**TBA**
GROUND COVERS				**2:1 m²**	
*Lomandra hystrix **	Creek Matrush	Sedge-like	TUBE	-	20%
*Juncus usitatus **	Common Rush	Rush	Tube	-	5%
*Lepidosperma laterale **	Variable Sword-sedge	Sedge	Tube	-	5%
Cyperus polystachyos	Bunchy Sedge	Sedge	Tube	-	5%
Fimbristylis dichotoma	Common Fringe Rush	Sedge	Tube	-	5%
Lomandra filiformis / L multiflora	Matrush	Sedge-like	Tube	-	5%
Themeda triandra	Kangaroo Grass	Grass	Tube	-	5%
Cymbopogon refractus	Barbed Wire Grass	Grass	Tube	-	5%
Entolasia stricta	Wiry Panic	Grass	Tube	-	5%
Capillipedium parviflorum	Spicy Top	Grass	Tube	-	5%
Imperata cylindrica	Blady Grass	Grass	Tube	-	5%
Eremochloa bimaculata	Poverty Grass	Grass	Tube	-	5%
Gahnia aspera	Rough Saw-sedge	Sedge	Tube	-	5%
Dianella caerulea / D. longifolia	Blueberry Lily	Sedge-like	Tube	-	5%
Ottochloa gracillima / Oplismenus aemulus &	Graceful Grass	Grass	Tube	-	5%
Eustrephus latifolius	Wombat Berry	Scrambling vine	Tube	-	5%
Commelina diffusa / C. lanceolata	Native Wandering Jew	Groundcover	Tube	-	5%
				SUBTOTAL	**TBA**
				TOTAL	**TBA**

& = prefers shady conditions; * = adapted to moist conditions

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Chambers Flat Road, Logan Reserve

Rehabilitation Management Plan - *Planting Species Schedules*

FINAL SPECIES PALETTE TO COMPRISE MAXIMUM DIVERSITY OF SPECIES FROM SCHEDULES. TO BE APPROVED BY ENVIRONMENTAL COORDINATOR AND COUNCIL PRIOR TO INSTALLATION.

NOTE: a minimum of 409 koala habitat trees are to be planted through reconstruction and fabrication works, an estimated 87 koala habitat trees to be planted through assisted natural regeneration works.

Management Zone 4, 5, & 6 – RE 12.9-10.4/10.9-10.12 (ANR & Reconstruction)

Total Approx Area = Zone 4= 1,052 m²; Zone 5= 1,443 m²; Zone 6= 1,363 m² (Overall Min Density Approx 2 Plant Per 1 m²)

Notes:

1) Entire zone to be planted during primary planting and maintained for the duration of on-maintenance period
2) Setback trees 3 metres minimum from all property boundaries, sewer and service alignments
3) Distribute plants in groups on site in random arrangement – to be confirmed with super intendant on site
4) Species of local provenance from the RE 12.9-10.4/10.9-10.12 technical description
5) Species to be planted according to site conditions. Unsuitable or unavailable species to be substituted with other suitable species from this schedule / existing site species.
6) Zones 5 and 6 to utilise only Koala tree species within canopy.

SCIENTIFIC NAME	COMMON NAME	PLANT FORM	POT SIZE	PLANTING DENSITY	QTY
TREES				**1 : 10 m²**	
Eucalpytus racemosa		T1 Tree	Tube	-	11.11%
Corymbia intermedia	Pink Bloodwood	T1 Tree	Tube	-	11.11%
Angophera woodsiana	Smudgee	T1 Tree	Tube		11.11%
Eucalyptus siderophloia		T1 Tree	Tube	-	11.11%
Melaleuca quinquenervia *	Broad-leaved Paperbark	T2 Tree	Tube	-	11.11%
Lophostemon suaveolens *	Swamp Box	T2 Tree	Tube	-	11.11%
Angophera leiocarpa		T1 Tree	Tube	-	11.11%
Eurcalpytus seeana	Narrow-leaved Red Gum	T1 Tree	Tube	-	11.11%
Eucakyptus tereticornis	Forest Red Gum	T1 Tree	Tube	-	11.11%
				SUBTOTAL	**TBA**
SHRUBS				**1 : 5 m²**	
Alphitonia excelsa	Soap Tree	Sml tree/shrub	Tube	-	9%
Banksia integrifolia		Sml tree/shrub	Tube	-	9%
Acacia leiocalyx / A. concurrens	Early Black Wattle	Sml tree/shrub	Tube	-	9%
Acacia disparrima	Hickory Wattle	Sml tree/shrub	Tube	-	9%
Aphananthe philippinensis	Rough-leaved Elm	Sml tree/shrub	Tube	-	9%
Cupaniopsis anacardioides	Tuckeroo	Sml tree/shrub	Tube	-	9%
Leptospermum polygalifolium	Tantoon	Shrub	Tube	-	9%
Trema tomentosa	Poison Peach	Shrub	Tube	-	9%
Breynia oblongifolia	Coffee Bush	Shrub	Tube	-	9%
Alchornea ilicifolia	Native Holly	Shrub	Tube	-	9%
Ludwigia octovalvis	Native Willow Primrose	Shrub	Tube	-	9%
				SUBTOTAL	**TBA**
GROUND COVERS				**1 : 1 m²**	
Lomandra hystrix/ L. longifolia	Matrush	Sedge-like	Tube	-	7.6%
Entolasia stricta	Wiry Panic	Grass	Tube	-	7.6%
Alloteropsis semialata	Cockatoo Grass	Grass	Tube	-	7.6%
Dianella caerulea / D. longifolia	Blueberry Lily	Sedge-like	Tube	-	7.6%
Lepidosperma laterale *	Variable Sword-sedge	Sedge	Tube	-	7.6%
Eustrephus latifolius	Wombat Berry	Scrambler	Tube	-	7.6%
*Fimbristylis dichotoma**	-	Sedge	Tube	-	7.6%
Lomandra filiformis / L multiflora	Matrush	Sedge-like	Tube	-	7.6%
Themeda triandra	Kangaroo Grass	Grass	Tube	-	7.6%
Impterata cylindrica	Bladey Grass	Grass	Tube	-	7.6%
Cymbopogon refractus	Barbed Wire Grass	Grass	Tube	-	7.6%
Gahnia aspera	Rough Saw-sedge	Sedge	Tube	-	7.6%
Dianella caerulea / D. longifolia	Blueberry Lily	Sedge-like	Tube	-	7.6%
				SUBTOTAL	**TBA**
				TOTAL	**TBA**

& = prefers shady conditions; * = adapted to moist conditions

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Client: JLF Group Pty Ltd

References:
South East Queensland Ecological Restoration Framework (2012)
Guideline for the preparation of a Rehabilitation Plan (GCC)

Amendments:

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C	6/07/2023	Updated Layout	AD
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Project: Chambers Flat Road, Logan Reserve

environmental management

Plan of: Rehabilitation Management Plan

Date:	7/07/2023	Checked:	AD
Client Ref:	10778	Drawn:	MP
Drawing No.:	10778 E 09 RP E		

Chambers Flat Road, Logan Reserve

Rehabilitation Management Plan - *Notes*

Methodology – Fauna Notes

Consideration for fauna habitat values should be given during rehabilitation site works and should seek to enhance and restore the existing native vegetation areas and promote safe fauna movement throughout the site and into larger greenspace corridors where possible. It is assumed properties adjacent to the rehabilitation scope of works will undertake individual site analysis, fauna investigations, and implement future measures as required.

. The following treatments are intended to enhance fauna habitat values at the rehabilitation area and movement across the site:

- Protection of existing native vegetation and where possible, staged removal of weeds that provide fauna habitat to correspond with growth of native supplementary habitat.
- Reuse of fallen hollow logs and site rock from the development area and installation of fauna habitat piles to create fauna safe havens and protection for small fauna.
- Increased plant cover, protection and food resources via assisted natural regeneration and planting of native species

Consideration for bushfire requirements should be reviewed to confirm no conflict in both the fauna and rehabilitation approaches.

Methodology – Maintenance & Monitoring

Maintenance

Maintenance, as with all ecological restoration work, is fundamental in ensuring project success. Maintenance of the planting includes tasks such as:

- Herbicide spraying to control competing weeds.
- Watering while plants are establishing. This is often highly variable and depends on the suite of species planted, weather conditions and time of year when planted. A watering schedule may consist of watering every day for week 1, twice per week for weeks 2-6 and then weekly from weeks 6-12.
- Repair of tree guards if they become damaged.
- Replenishment of mulch.
- Maintaining fauna-friendly and pet exclusion fencing where applicable; and
- Additional planting if required.

Additional planting may be required to replace plants that do not survive (e.g.to meet survival rate requirements, or to fill gaps), but it may also be necessary to introduce new species at different stages of vegetation succession. An adaptive management approach should be utilised, if one plant species repeatedly dies on a site, consider supplementing with a species that is performing well.

Maintenance is required following installation of the plants, although if maintenance is regular and thorough during the first year, maintenance requirements are likely to taper off significantly in the following years. The desired end-product is a fully-functioning system that can support itself in perpetuity, with minimal maintenance and input required.

The maintenance period is required to be five (5) years minimum per LCC standards, or longer as required until the koala trees have reached non juvenile koala habitat tree status.

Benchmark criteria / performance indicators

The utilisation of benchmark criteria helps to determine rehabilitation success during the maintenance period and assists in prompting when additional maintenance activities are required. Typically accepted benchmarks or performance indicators for dedicated or open space rehabilitation works include:

- Compliance 'On Maintenance' requirements:
  - All required planting completed.
  - 98% plant survival.
  - 100% kill rate of declared environmental weeds.
  - 98% kill rate of other weeds
  - Control measures implemented at all eroded / erosion-prone areas
- Ongoing 'Off Maintenance' requirements:
  - 95% plant survival.
  - Tree guards, stakes and general rubbish removed.
  - No remaining eroded or degraded areas.
  - 100% kill rate of declared environmental weeds.
  - 98% kill rate of other weeds
  - Control measures implemented at all eroded / erosion-prone areas

Monitoring

Informal monitoring of rehabilitation works is one method of determining ecological restoration success in conjunction with the adjacent benchmarks. Informal monitoring may occur through ongoing site inspections, completion of record sheets and note taking. Notes to be distributed to the rehabilitation team and rectification works completed against notes.

Photo point monitoring is an effective form of informal monitoring that may be used to support note taking, and may be requested during the approval process by the assessment manager. A permanent or semi-permanent photo point can be set up using a star picket marked with fluorescent yellow safety cap or painted timber stakes, so that a photograph may be taken of the site at regular (quarterly) intervals as it is being restored. A time series of photographs from a degraded state prior to the commencement of restoration, through the transition stages and into the maintenance stage will assist in assessing the success of the ecological restoration process. Collected site data and photos should be compiled in a 'master' monitoring report for proper record keeping.

Monitoring of the weed management and revegetation works allows practitioners to:

- Monitor the rate of assisted regeneration and revegetation of desirable native species promoted in areas where weeds have been removed i.e. number and species of native seedlings established that were not planted on site
- Ensure level of protection for existing identified native vegetation inclusive of that which has naturally regenerated.
- Review the rate of spread or contraction of weed infestation within the weed removal and control program i.e. has weed growth been inhibited by current control program or has it spread to newly disturbed areas?
- Identification of new weed threats or other factors that may be affecting areas designated for rehabilitation i.e. have additional scour locations been identified?
- Review of the benchmark criteria / pre-established performance indicators for measuring the success of the weed removal and control program i.e. has the rate of weed removal on ground reached the benchmark criteria for On or Off Maintenance?

Monitoring timeframes may involve a series of key milestones:

- Prestart Inspection - On site meeting prior to the initial commencement of work. Typically involves Consultant, Contractor and Assessment Manager to work through rehabilitation areas and clarify any adjustments to scope against approved works.
- Compliance Inspections - At the completion of the Primary Site Works, a compliance inspection meeting will be held with the Consultant, Contractor and Assessment Manager to inspect the works on-site in relation to the approved plans and previously agreed benchmarks performance indicators. Should the rehabilitation be a dedicated asset (open space) to the assessment manager, this inspection is commonly referred to as 'on maintenance'. For dedicated assets, a secondary compliance inspection will be required (off maintenance).
- Ongoing Monitoring Inspections- Informal monitoring to occur on a regular basis as highlighted above. These inspections will generally occur throughout the process, specifically before, during and after relevant compliance inspections.

Monitoring during the maintenance period is recommended to be undertaken on a bi-annual basis by a suitably qualified environmental consultant with relevant experience in bushland rehabilitation.

Progress Reporting

Following implementation of this plan, it is important that the techniques/methods and outcomes from maintenance and monitoring visits are documented and issued to LCC for review and Council records.

Progress reporting will be undertaken by a suitably qualified environmental consultant on an annual basis throughout the maintenance period.

Adaptive management

Adaptive management is an on-going, systematic approach for improving rehabilitation outcomes by learning from existing management techniques. It is a cyclic process that involves:

1. identification of unsuccessful treatments and new threats during monitoring events
2. investigation of new and alternative treatments
3. implementation of alternative management strategies based on best available knowledge
4. review of new / alternative management strategies during monitoring

Adopting an adaptive approach to rehabilitation works is recommended to achieve benchmark criteria and maximise environmental outcomes for the site.

Rehabilitation Team Responsibilities

It is critical for all parties to understand their responsibilities as part of the rehabilitation 'team'.

PARTY	DESCRIPTION
Proponent	Ensure all consultants, contractors, sub-contractors or others utilizing the area are aware of the Rehabilitation Plan. Appoint appropriate consultants and contractors to undertake works as prescribed on the drawings and conditioned by the Assessment Manager. Provide security via an uncompleted works bond and maintenance bond for the cost of works if required. Cover costs of all resources to ensure works are completed as per approved plans.
Consultants	Brief proponent on their requirements in implementing and maintaining works as per the Rehabilitation Plan. Attend pre-start and compliance (on and off maintenance) inspections. Undertake monitoring and reporting to the Assessment Manager as per this plan. Be available to respond to technical queries to the approved documentation when on-site conditions require changes. Liaise with the Assessment Manager throughout all stages of approval, initial works and maintenance of works.
Assessment Manager	Provide technical expertise via commentary on the approval of documentation. Attend pre-start and compliance (on and off maintenance) inspections. Reduce and release securities held against works at the completion of successful milestone inspections. Be available to respond to technical queries to the approved documentation when on-site conditions require changes. Accept and review maintenance reports as dictated (if required in this plan.
Contractor	Ensuring implementation of works and compliance with this Rehabilitation Plan. Attend pre-start and compliance (on and off maintenance) inspections. Has a minimum Certificate III in Conservation and Land Management, or a Certificate III in Horticulture, or a Certificate III in Rehabilitation Construction, or equivalent experience in rehabilitation. Hold relevant licenses in applicable weed management/ revegetation/ fauna management, any required insurances for scope of works and an understanding of required Laws, Act, Policies and Guidelines. Recommend changes to the documentation when specific experience or on-site conditions require so.

INDICATIVE MAINTENANCE SCHEDULE OF WORK ITEMS AND SEQUENCING (NOTE: SCHEDULE IS SUBJECT TO CHANGE BASED ON ON-GROUND REQUIREMENTS AND MUST MEET THE REQUIREMENTS ON THE REHABILITATION CONDITION OF THE DEVELOPMENT APPROVAL . SCHEDULE TO BE APPLIED OVER THE 5-YEAR MAINTENANCE PERIOD)

TIMING	SPRING				SUMMER			AUTUMN			WINTER			SPRING			SUMMER			AUTUMN			WINTER			SPRING			
	PRIMARY WORKS				FOLLOW-UP WORKS			FOLLOW-UP / MAINTENANCE WORKS			MAINTENANCE WORKS			MAINTENANCE WORKS			MAINTENANCE WORKS			MAINTENANCE WORKS			MAINTENANCE WORKS			MAINTENANCE WORKS			
	Month 1	Month 2	Month 3		Month 1	Month 2	Month 3	Month 1	Month 2	Month 3	Month 1	Month 2	Month 3	Month 1	Month 2	Month 3	Month 1	Month 2	Month 3	Month 1	Month 2	Month 3	Month 1	Month 2	Month 3	Month 1	Month 2	Month 3	
WEEK 1	Pre-start meeting Council, Contractor and Superintendent	Establish photo points if required. Weed management - "knockdown spray"	Mulch spreading and Jute-mat installation	MILESTONE: COMPLIANCE / "ON MAINTENANCE"	Watering and Monitoring and reporting (throughout establishment). Photo monitoring as required	Watering and Monitoring and reporting (throughout establishment). Photo monitoring as required	Watering and Monitoring and reporting (throughout establishment). Photo monitoring as required	Watering to replacement plants only.	Watering to replacement plants only.	Monitoring and reporting. Photo monitoring as required	watering to replacement plants only.		Monitoring and reporting. Photo monitoring as required.	Watering to replacement plants only		Monitoring and reporting. Photo monitoring as required.	Watering to replacement plants only		Monitoring and reporting. Photo monitoring as required.	Watering to replacement plants only		Monitoring and reporting. Photo monitoring as required.	Watering to replacement plants only		Monitoring and reporting. Photo monitoring as required.	Mulch - top up depths to 100mm and replace / repair Jutematting as required	Watering to replacement plants only	Monitoring and reporting. Photo monitoring as required.	MILESTONE: COMPLIANCE / "OFF MAINTENANCE"
WEEK 2	Initial weed management works - wood weed removal /"knockdown" spray	Soil Preparation and cultivation	Natural regeneration plants staking for identification		Weed management - "knockdown spray" in mulched areas	Weed management - "knockdown spray" re-apply woody weeds	Weed management - "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas	Natural regeneration plants - weed management	Weed management - "knockdown spray" re-apply woody weeds	Weed management - "knockdown spray" in mulched areas	
WEEK 3	Weed management works - removal by hand	Soil Preparation and modification	Planting and Watering		Natural regeneration plants - weed management	Replacement of Failed Plants	Replacement of Failed Plants	Natural regeneration plants - weed management	Natural regeneration plants - weed management	Replacement of Failed Plants	Natural regeneration plants - weed management		Trees formative pruning			Replacement of Failed Plants				Natural regeneration plants - weed management		Trees formative pruning				Trees formative pruning	Replacement of Failed Plants	Natural regeneration plants - weed management	
WEEK 4	Weed Management - slashing of maintenance access paths	Mulch - stockpiled on site	Planting and Watering		Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths	Replacement of Failed Plants	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths	

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Client:

JLF Group Pty Ltd

References:

South East Queensland Ecological Restoration Framework (2012)

Guideline for the preparation of a Rehabilitation Plan (GCC)

Keeping Dead Wood and Creating Wildlife Habitat Piles:
Some Guidance for Forest owners
https://www.nrrg.org/habitat-piles/

Amendments:

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Project:

Chambers Flat Road, Logan Reserve

environmental management

Plan of:
Rehabilitation Management Plan

Date:	7/07/2023	Checked:	AD
Client Ref:	10778	Drawn:	MP
Drawing No.:	10778 E 10 RP E		

Chambers Flat Road, Logan Reserve

Rehabilitation Management Plan - *Weed Treatment and Removal (1)*

Queensland Herbarium Invasive Naturalised Plants In South East Queensland

Rk	Family	Scientific and common names	Sr	R	S	LFS	Non-Chemical Control	Chemical Control
1	Verbenaceae	Lantana camara var. camara (lantana)	10	455	5	S/O	Seedlings: Hand pull	Herbicides must be applied by appropriately qualified / supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates identified on registered product labels, or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued off-label permit where applicable. Refer to South East Queensland Ecological Restoration Framework for additional guidance.
2	Asteraceae	Baccharis halimifolia (groundsel bush)	10	168	5	S/O	Seedlings: Hand pull	
3	Crassulaceae	Bryophyllum delagoense (mother of millions)	8	38	5	H/O	Hand pull and dispose	
4	Bignoniaceae	Macfadyena unguis-cati (cat's claw creeper)	5	36	5	V/O	Tubers: crown or dig up, bag and remove.	
	Basellaceae	Anredera cordifolia (madeira vine)	8	16	5	V/O	Small Vines & Tubers: Hand pull. Bag and dispose.	
6	Asparagaceae	Asparagus africanus (ornamental asparagus, asparagus fern)	7	26	5	V/O	dig out roots and dispose of at local council landfill site. remove entire crown and underground stem to prevent regrowth	
7	Ulmaceae	Celtis sinensis (Chinese celtis)	8	19	5	T/O	remove when small .hand pull or dig out small seedlings. combine dozing, burning and controlled grazing for large infestations	
8	Lauraceae	Cinnamomum camphora (camphor laurel)	7	25	5	T/O	Seedlings: Hand pull	
9	Anacardiaceae	Schinus terebinthifolius (broad-leaf pepper tree)	6	49	5	T/O	Seedlings: Hand pull	
	Salviniaceae	Salvinia molesta (salvinia)	8	57	5	Ha/F	Mechanical removal of small infestations; Salvinia weevil (Biological control)	
11	Cabombaceae	Cabomba caroliniana (cabomba, fanwort)	4	12	5	Ha/F	Mechanical removal of small infestations	
12	Asteraceae	Chrysanthemoides monilifera subsp. rotundata (bitou bush)	3	23	5	S/OA	N/A	
13	Pontederiaceae	Eichhornia crassipes (water hyacinth)	4	8	5	Ha/OF	Mechanical removal of small infestations	
14	Acanthaceae	Hygrophila costata (Glush weed)	3	7	5	Ha/F	Hand pull smal infestations. Can be controlled by planting competitive native species.	
	Oleaceae	Ligustrum lucidum (tree privet)	5	9	5	T/O	Seedlings: Hand pull	
16	Asteraceae	Sphagneticola trilobata (Singapore daisy)	6	34	5	H/O	Hand pull	
17	Asteraceae	Ageratina adenophora (crofton weed)	6	38	5	H/O	Hand pull and hang to dry.	
18	Verbenaceae	Lantana montevidensis (creeping lantana)	8	62	5	S/O	Fire and/or mechanical control	
19	Fabaceae	Neonotonia wightii (glycine)	5	16	5	H/A	N/A	
	Poaceae	Panicum maximum (green panic and guinea grass)	8	78	5	H/A	Hand or mechanical removal of small infestations	
21	Oleaceae	Ligustrum sinense (Chinese privet)	4	11	5	T/O	Seedlings: Hand pull	
22	Ochnaceae	Ochna serrulata (ochna)	7	33	5	S/O	N/A	
23	Asparagaceae	Asparagus aethiopicus cv. Sprengeri (asparagus ground fern)	5	35	5	H/O	dig out unwanted plants and dispose of at the appropriate council landfill. remove the entire crown of underground stem of plant to prevent regrowth	
24	Poaceae	Sporobolus pyramidalis and S. natalensis (giant rat's tail grasses)	8	72	5	H/U?	Hand or mechanical removal of small infestations	
25	Asteraceae	Ageratina riparia (mistflower)	5	38	5	H/O	Hand pull and hang to dry.	
26	Asclepiadaceae	Araujia sericifera (mothvine)	9	38	4	V/O	Seedlings & Vines: Hand pull. Bag and remove fruit.	
27	Crassulaceae	Bryophyllum daigremontianum x B. delagoense (hybrid mother-of millions)	6	15	5	H/O	Hand pull and dispose	
28	Convolvulaceae	Ipomoea cairica (mile-a-minute)	7	56	4	V/O	Vines & Runners: hand pull, roll up and hand up to dry.	
29	Sapindaceae	Cardiospermum grandiflorum (balloon vine)	7	31	4	V/O	Seedlings & Small Vines: Hand Pull	
30	Asclepiadaceae	Cryptostegia grandiflora (rubber vine)	6	19	4	V/O	Scattereded or medium-density infestations: Where possible, repeated slashing close to ground level is recommended.	
31	Phytolaccaceae	Rivina humilis (baby pepper)	8	61	4	H/O	Hand pull and hang to dry.	
32	Poaceae	Sporobolus africanus (Parramatta grass)	8	48	5	H/U	Hand or mechanical removal of small infestations	
33	Poaceae	Sporobolus fertilis (giant Parramatta grass)	9	27	5	H/U	Hand or mechanical removal of small infestations	
34	Poaceae	Eragrostis curvula (African lovegrass)	7	29	4	H/U	Chipped out before they flower. When chipping out the plant ensure that the tussock crowns are removed, as this will prevent regrowth. If in seed, the stems must be cut and bagged first.	
35	Asteraceae	Gymnocoronis spilanthoides (Senegal tea)	3	4	5	Ha/F	place plant material in a sealed plastic bag, leave in sunlight to rot then burn or dispose of at a council-approved land fill tip	
36	Amaranthaceae	Alternanthera philoxeroides (alligator weed)	1?	3	5	Ha/U	physical removal of plant should not be attempted	
37	Passifloraceae	Passiflora suberosa (cork passionflower)	8	166	4	V/O	N/A	
38	Poaceae	Melinis minutiflora (molasses grass)	5	17	5	H/A	Grazing or mowing	
39	Aristolochiaceae	Aristolochia elegans (Dutchman's pipe)	8	30	4	V/O	Stems: Hand pull; Fruit: Bag and remove.	
40	Convolvulaceae	Ipomoea indica (blue morning glory)	5	24	4	V/O	Vines and Runners: hand pull, roll up and hang to dry.	
41	Mimosaceae	Leucaena leucocephala (leucaena)	6	14	4	ST/A	Small plants: Hand pull or mechanical removal	
42	Poaceae	Brachiaria mutica (para grass)	6	18	4	Ha/A	Grazing	
43	Hydrocharitaceae	Egeria densa (egeria waterweed)	2	7	4	Ha/F	hand pulling, cutting and digging with machines effective	
44	Pinaceae	Pinus elliottii (slash pine)	4	22	4	T/A	Seedlings: Hand pull; Saplings and Trees: cut close to ground or ring-bark	
41	Mimosaceae	Leucaena leucocephala (leucaena)	6	14	4	ST/A	Small plants: Hand pull or mechanical removal	
42	Poaceae	Brachiaria mutica (para grass)	6	18	4	Ha/A	Grazing	
43	Hydrocharitaceae	Egeria densa (egeria waterweed)	2	7	4	Ha/F	hand pulling, cutting and digging with machines effective	
44	Pinaceae	Pinus elliottii (slash pine)	4	22	4	T/A	Seedlings: Hand pull; Saplings and Trees: cut close to ground or ring-bark	
45	Caesalpiniaceae	Senna pendula var. glabrata (Easter cassia)	7	33	4	ST/O	Seedlings: Hand pull	
46	Poaceae	Chloris gayana (Rhodes grass)	9	55	4	H/A	Hand pulling and removal and digging of larger clumps	
47	Crassulaceae	Bryophyllum pinnatum (resurrection plant)	6	17	4	H/O	Hand pull and dispose	
48	Asteraceae	Parthenium hysterophorus (parthenium weed)	6	14	4	H/U	hand pulling of small areas is not recommended	
49	Caprifoliaceae	Lonicera japonica (Japanese honeysuckle)	3	6	4	V/O	Vines and Runners: hand pull, roll up and hang to dry.	
50	Acanthaceae	Thunbergia alata (black eyed susan)	5	22	4	H/O	N/A	
51	Fabaceae	Macroptilium atropurpureum (siratro)	8	39	4	V/A	N/A	
52	Rosaceae	Rubus ellipticus (yellowberry)	4	26	4	S/O	slashing hinders growth, giving some control if plants are slashed before they seed	
53	Colchicaceae	Gloriosa superba (glory lily)	3	26	4	V/O	N/A	
54	Verbenaceae	Phyla canescens (lippia, Condamine couch)	3	4	4	Ha/O	a combined approach of different control methods including chemical and mechanical with land management practices is most effective	
55	Solanaceae	Solanum seaforthianum (Brazilian nightshade)	8	78	4	V/O	Hand pull	
56	Araceae	Pistia stratiotes (water lettuce)	3	8	4	Ha/OF	Mechanical removal of small infestations	
57	Asparagaceae	Asparagus plumosus (asparagus fern)	4	8	4	V/O	Rhizomes: crown and hang to dry.	
58	Commelinaceae	Tradescantia fluminensis (Qld use T. albiflora) (wandering jew)	5	9	4	H/O	N/A	
59	Solanaceae	Cestrum parqui (green cestrum)	6	36	4	S/O	Seedlings: Hand pull	
60	Caesalpiniaceae	Senna septemtrionalis (arsenic bush, was S. floribunda)	6	25	4	S/O	Seedlings: Hand pull	
61	Solanaceae	Solanum mauritianum (wild tobacco tree)	8	30	4	S/O	Seedlings: Hand pull	
62	Apocynaceae	Catharanthus roseus (pink periwinkle)	5	22	4	S/O	Hand pull	
63	Passifloraceae	Passiflora subpeltata (white passion flower)	10	60	4	V/O	Stems: Hand pull	
64	Fabaceae	Desmodium uncinatum (silverleaf desmodium)	5	14	4	H/A	Hand pull or crown and dispose	
65	Poaceae	Melinis repens (red Natal grass)	10	134	4	H/A	Grazing or mowing	
66	Nymphaeaceae	Nymphaea caerulea subsp. zanzibarensis (blue lotus)	4	17	4	Ha/OF	Hand pull small infestations.	
67	Onagraceae	Oenothera drummondii subsp. drummondii (beach evening primrose)	3	17	4	H/O	Hand pull	
68	Tiliaceae	Triumfetta rhomboidea (Chinese burr)	7	44	4	H/U	Hand pull	
69	Haloragaceae	Myriophyllum aquaticum (parrot's feather)	3	15	4	Ha/F	N/A	
70	Passifloraceae	Passiflora foetida (stinking passion flower)	7	50	4	V/O	Hand Pull	
71	Asteraceae	Verbesina encelioides (crownbeard)	7	34	4	H/U	Vines: Hand pull and remove; Runners: Roll up and hang to dry.	
72	Poaceae	Paspalum mandiocanum (broad leaf paspalum)	3	6	4	H/A	N/A	
73	Poaceae	Paspalum dilatatum (paspalum grass)	10	30	4	H/A	Hand pull or dig up	

= Weed Species Recorded on site

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References:
Queensland Herbarium Invasive Naturalised Plants in South East Queensland

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environmental management

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Chambers Flat Road, Logan Reserve

Rehabilitation Management Plan - *Weed Treatment and Removal (2)*

Queensland Herbarium Invasive Naturalised Plants In South East Queensland

Rk	Family	Scientific and common names	Sr	R	S	LFS	Non-Chemical Control	Chemical Control
73	Poaceae	Paspalum dilatatum (paspalum grass)	10	30	4	H/A	Hand pull or dig up	Herbicides must be applied by appropriately qualified / supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates identified on registered product labels, or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued off-label permit where applicable. Refer to South East Queensland Ecological Restoration Framework for additional guidance.
74	Ruppiaceae	Ruppia maritima (sea tassel)	2	8	4	Ha/F	Hand pull or dig up	
75	Arecaceae	Syagrus romanzoffiana (queen palm)	4?	10	4	T/O	Seedlings: Hand pull or crown; Trees: cut below growing point	
76	Poaceae	Hymenachne amplexicaulis cv. Olive (hymenachne)	1?	1	4	Ha/A	a combined approach of different control methods including mechanical, chemical and biological with land management practices is most effective	
77	Asteraceae	Senecio tamoides (Canary creeper)	3	8	4	V/O	Vines: Hand pull and remove; Runners: Roll up and hang to dry.	
78	Poaceae	Cenchrus ciliaris (buffel grass)	4	15	4	H/A	Hand or mechanical removal of young plants	
79	Acanthaceae	Thunbergia grandiflora (thunbergia, blue thunbergia)	2	3	5?	V/O	N/A	
80	Cactaceae	Opuntia tomentosa (velvet tree pear)	8	46	4	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	
81	Euphorbiaceae	Ricinus communis (castor oil plant)	7	20	4	S/O	Seedlings: Hand pull	
82	Asteraceae	Senecio madagascariensis (fire weed)	6	28	4	H/U	Vines: Hand pull and remove; Runners: Roll up and hang to dry.	
83	Cyperaceae	Cyperus involucratus (African sedge)	6	15	4	Ha/OF	Each has to be dug out with a spade and the entire plant turned over, exposing the root system while making sure all aerial parts of the plant are completely covered.	
84	Asteraceae	Tithonia diversifolia (Mexican sunflower)	5	11	4	H/O	N/A	
85	Poaceae	Setaria sphacelata (South African pigeon grass)	9	41	4	H/A	Hand pull or dig up	
86	Asclepiadaceae	Gomphocarpus physocarpus (balloon cotton bush)	10	132	4	S/OU	Slash in winter and burn cuttings. Wanderer Butterfly can also be used as biological control.	
87	Poaceae	Digitaria didactyla (Queensland blue couch)	9	70	4	H/A	Hand pull or cultivation	
88	Caesalpiniaceae	Gleditsia triacanthos (honey locust)	7	12	4	T/O	For the control of dense infestations on grazing land, burning followed by spot spraying is an economical control method.	
89	Poaceae	Paspalum notatum (bahia grass)	4	10	4	H/A	Hand pull or dig up	
90	Cactaceae	Opuntia monacantha (drooping tree pear, syn. O. vulgaris)	2	3	4	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	
91	Poaceae	Paspalum conjugatum (paspalum grass)	7	38	4	H/A	Cut below crown.	
92	Malpighiaceae	Hiptage benghalensis (hiptage)	3	5	4	S,V/O	Hand pull small infestations.	
93	Solanaceae	Solanum torvum (devil's fig)	6	39	4	S/O	Seedlings: Hand pull	
94	Caesalpiniaceae	Caesalpinia decapetala (thorny poinciana)	4	20	4	S,V/O	Seed-heads: Bag and remove.	
95	Poaceae	Pennisetum alopecuroides (swamp foxtail)	7	29	4	H/O	Hand Pull	
96	Verbenaceae	Duranta erecta (duranta)	6	14	4	ST/O	Shrubs: CS&P (1:1.5)	
97	Brassicaceae	Nasturtium officinale (Qld use Rorippa nasturtium-aquaticum) (watercress)	7	19	4	Ha/FU	Manually grub and destroy.	
98	Polygonaceae	Acetosa sagittata (rambling dock)	4	18	4	V/U	Tubers: Dig up, bag and remove.	
99	Poaceae	Cynodon dactylon (couch, Bahama grass introduced cultivars)	10	45	4	H/OA	Hand pull small infestations, removing all roots or smother with mulch.	
100	Bignoniaceae	Tecoma stans (yellow bells)	4	16	4	ST/O	N/A	
101	Rosaceae	Rhaphiolepis indica (Indian hawthorn)	3	10	4	ST/O	Seedlings: Hand pull	
102	Mimosaceae	Mimosa pudica (common sensitive plant)	4	12	4	S/A	N/A	
103	Commelinaceae	Callisia fragrans (purple succulent)	3	9	4	H/O	N/A	
104	Scrophulariaceae	Paulownia tomentosa (paulownia)	3	5	4	T/AO	Seedlings: Hand pull	
105	Commelinaceae	Tradescantia zebrina (zebrina)	3	12	4	H/O	N/A	
106	Acanthaceae	Ruellia malacosperma (ruellia)	5	16	4	H/O	N/A	
107	Poaceae	Pennisetum clandestinum (kikuyu grass)	4	12	4	H/A	Hand Pull	
108	Liliaceae	Lilium formosanum (Taiwan lily)	5	10	4	H/O	Hand pull or crown and dispose	
109	Asteraceae	Sigesbeckia orientalis (Indian weed)	10	148	4	H/U	Hand pull or cultivation.	
110	Asteraceae	Bidens pilosa (cobbler's pegs)	10	110	4	H/U	Hand pull or cultivation.	
111	Cactaceae	Opuntia stricta (common prickly pear)	7	67	4	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	
112	Poaceae	Eleusine indica (crowsfoot grass)	8	55	4	H/A	Pull and chip. Replant with native couch.	
113	Poaceae	Axonopus compressus (broad leaved carpet grass)	5	23	4	H/AO	Cut stems from roos.	
114	Lamiaceae	Salvia coccinea (red salvia)	9	46	4	H/O	remove small areas by hand or machine	
115	Asteraceae	Ageratum houstonianum (blue billygoat weed)	8	81	4	H/UO	N/A	
116	Myrtaceae	Psidium guajava and P. guineense (yellow guava and West Indes guava)	4	7	4	ST/AO	N/A	
117	Rosaceae	Rubus bellobatus (kittatinny blackberry)	5	22	4	S/O	slashing hinders growth, giving some control if plants are slashed before they seed	
118	Myrtaceae	Eugenia uniflora (Brazilian cherry)	4	19	4	ST/O	N/A	
119	Oleaceae	Olea europaea (olive)	2	6	4?	T/A	Seedlings: Hand pull	
120	Poaceae	Brachiaria decumbens (signal grass)	4	14	4	H/A	Grazing	
121	Fabaceae	Stylosanthes scabra (shrubby stylo)	4	4	4.3?	H/A	N/A	
122	Commelinaceae	Commelina benghalensis (hairy wandering jew)	4	7	4	H/O	Collect and Bag	
123	Poaceae	Pennisetum purpureum (elephant grass)	2	9	4	H/O	Grazing or mechanical removal	
124	Zingiberaceae	Hedychium coronarium (wild ginger)	2	2	4	H/O	Small Plants: Hand pull and dispose	
125	Phytolaccaceae	Phytolacca octandra (inkweed)	10	50	3	H/O	Hand pull or crown	
126	Asclepiadaceae	Asclepias curassavica (red cotton bush)	9	43	3	S/O	Hand pull; Slash	
127	Solanaceae	Lycium ferocissimum (African boxthorn)	1?	5	4.4?	S/O	N/A	
128	Mimosaceae	Prosopis pallida (algaroba)	2	2	4	ST/O	When using mechanical control methods, it is important to remove the bud zone of the root system (about 30 cm below the ground surface). If this is not removed, re-shooting can occur.	
129	Juncaceae	Juncus articulatus (jointed rush)	1	2	4	Ha/FO	Hand pull.	
130	Cactaceae	Opuntia aurantiaca (tiger pear)	1	2	4	S/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	
131	Poaceae	Arundo donax (giant reed)	1	4	4	H/O	Physical removal of small infestations.	
132	Cactaceae	Opuntia imbricata (rope pear)	1	1	4	H/O	Biological controls available: cactoblastis cactorum successful. Mechanical control difficult. Fire can be used.	
133	Bignoniaceae	Pyrostegia venusta (flame vine)	1	1	4	V/O	N/A	
134	Poaceae	Cortaderia selloana (pampas grass)	2	1	4	H/O	Small Plants: dig out by hand or machine	
135	Solanaceae	Solanum hispidum (giant devil's fig)	5	23	4	S/O	Hand pull	
136	Agavaceae	Furcraea foetida (Cuban hemp)	3	4	4.3?	S/OA	Dig out by hand or machine	
137	Agavaceae	Furcraea selloa (hemp)	1	2	4?	S/OA	Dig out by hand or machine	
138	Agavaceae	Agave americana (century plant)	4	9	4	S/OA	Dig out by hand or machine	
139	Rutaceae	Murraya paniculata cv. Exotica (murraya)	6	26	4	S/O	Seedlings: Hand pull	
140	Rosaceae	Rubus discolor (R. fruticosus complex, a blakberry)	4	10	4	S/OA	slashing hinders growth, giving some control if plants are slashed before they seed	
141	Brassicaceae	Cakile edentula (American sea rocket)	4	24	4	H/U	Manually grub and destroy.	
142	Balsaminaceae	Impatiens walleriana (balsam)	2	6	4	H/O	N/A	
143	Agavaceae	Agave sisalana (sisal)	2	4	4	S/OA	Dig out by hand or machine	
144	Agavaceae	Agave vivipara var. vivipara (sisal)	2	3	4	S/OA	Dig out by hand or machine	
145	Rosaceae	Prunus munsoniana (wild goose plum)	7	31	4	ST/A	Seedlings: Hand pull	
146	Poaceae	Echinochloa crus-galli (barnyard grass)	6	34	4	H/A	Hand pull or dig out small infestations.	

= Weed Species Recorded on site

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phone 1300 123 SHG web www.saundershavill.com
● surveying ● town planning ● urban design ● environmental management ● landscape architecture

Client: JLF Group Pty Ltd

References:
Queensland Herbarium Invasive Naturalised Plants in South East Queensland

Amendments:

Issue	Date	Description	Checked
C	6/07/2023	Updated Layout	AD
D	6/07/2023	Amendments	AD
E	7/07/2023	Amendments	AD

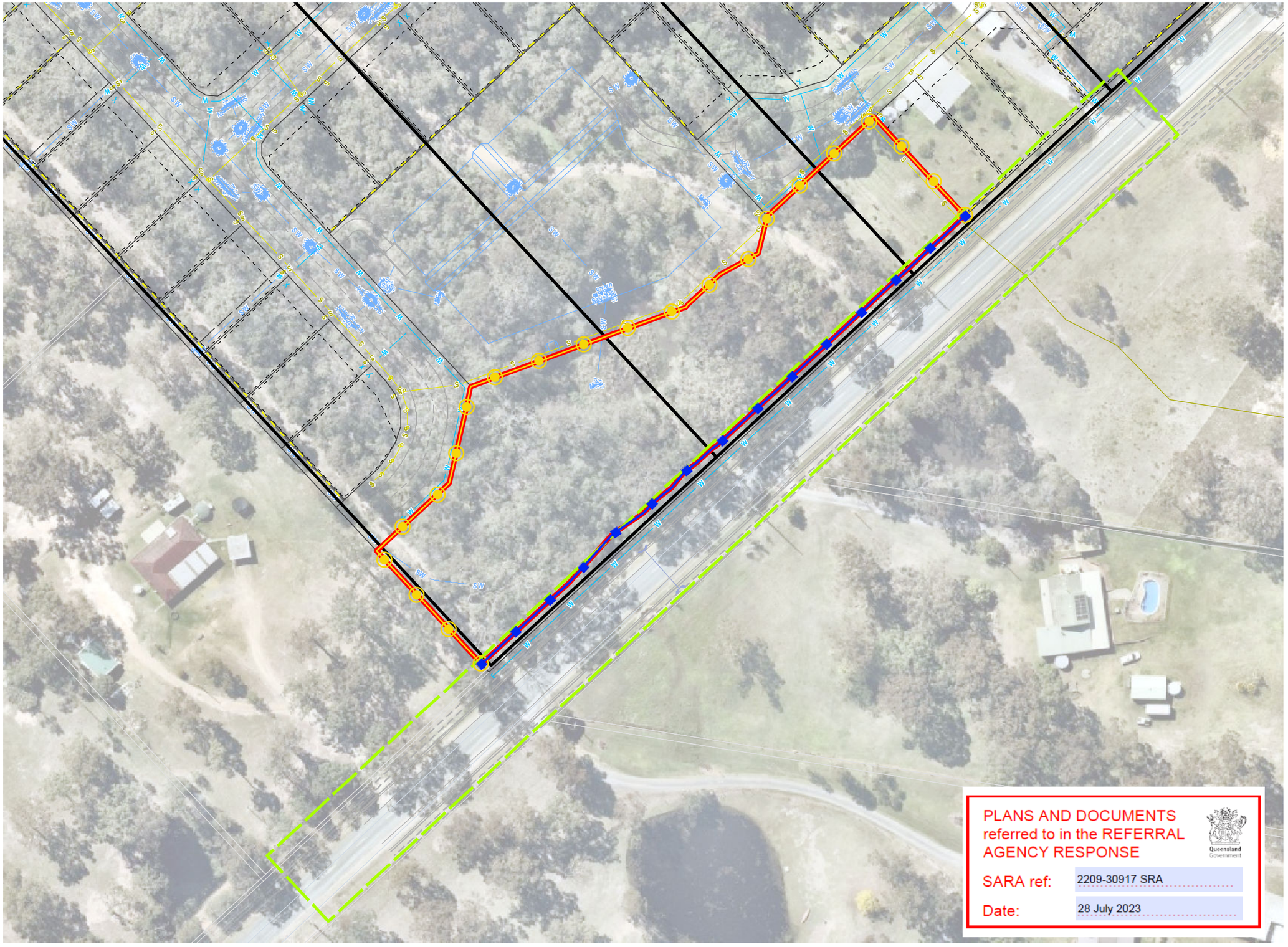
Project: Chambers Flat Road, Logan Reserve

environmental management

Plan of: Rehabilitation Management Plan

Date:	7/07/2023	Checked:	AD
Client Ref:	10778	Drawn:	MP
Drawing No.:	10778 E A02 RP E		

02. Fauna Management



Notes:
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Layer Sources

Legend

- Site DCDB
- Qld DCDB

Engineering Detail

- QLD DCDB
- Lot
- Easement
- Road
- Future road
- Biobasin
- SW Stormwater servies
- S Sewer services
- W Water services
- Earthworks interface
- Retaining wall
- Design Contours
- Rehabilitation Area

Fauna Management

- Local Traffic Management Including Signage and Road Markings
- Fauna Exclusion Fencing
- Fauna Friendly Fencing

Issue	Date	Description	Drawn	Checked
A	19/12/2022	Preliminary	LS	AD

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Chambers Flat Road, Logan Reserve

Address / RPD: 12RP106853

19/12/2022 | 10778 E 02 Fauna Management A

Attachment 9
Koala Habitat Impact Assessment

Prepared by SHG

1.00 Koala Habitat Impact Assessment

Notes:
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Layer Sources

Legend

- Detail Sheet No.
- Site DCDB
- Qld DCDB
- Koala Habitat Area
- Lot Design

GPS Tree Plot

- NJKHT within Koala Habitat Area to Remove - 509
- Native Tree within Koala Habitat Area to Remove
- Dead/Stag Tree within Koala Habitat Area to Remove
- Introduced Tree within Koala Habitat Area to Remove
- NJKHT to Remove
- Native Tree to Remove
- Introduced Tree to Remove
- NJKHT Subject to Arborist Assessment
- Native Tree Subject to Arborist Assessment

Saptial Modelling for Koalas SEQ App. 4

Species Utility

- Higher
- Medium
- Lower
- None or Unknown

Issue	Date	Description	Drawn	Checked
A	28/07/2022	Prelminary	TF	AD

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28/07/2022 | 10778 E 01 Koala Habitat Impact A__

1.01 Koala Habitat Impact Assessment

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Layer Sources

Legend

- Site DCDB
- Qld DCDB
- Koala Habitat Area
- Lot Design

GPS Tree Plot (w/ TPZ)

- NJKHT within Koala Habitat Area to Remove - 509
- Native Tree within Koala Habitat Area to Remove
- Dead/Stag Tree within Koala Habitat Area to Remove
- Introduced Tree within Koala Habitat Area to Remove
- NJKHT to Remove
- Native Tree to Remove
- Introduced Tree to Remove
- NJKHT Subject to Arborist Assessment
- Native Tree Subject to Arborist Assessment

Saptial Modelling for Koalas SEQ App. 4

Species Utility

- Higher
- Medium
- Lower
- None or Unknown

Issue	Date	Description	Drawn	Checked
A	28/07/2022	Preliminary	TF	AD

0 5 10

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28/07/2022 | 10778 E 01_1 Koala Habitat Impact A

1.02 Koala Habitat Impact Assessment

Notes:
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Layer Sources

Legend

- Site DCDB
- Qld DCDB
- Koala Habitat Area
- Lot Design

GPS Tree Plot (w/ TPZ)

- NJKHT within Koala Habitat Area to Remove - 509
- Native Tree within Koala Habitat Area to Remove
- Dead/Stag Tree within Koala Habitat Area to Remove
- Introduced Tree within Koala Habitat Area to Remove
- NJKHT to Remove
- Native Tree to Remove
- Introduced Tree to Remove
- NJKHT Subject to Arborist Assessment
- Native Tree Subject to Arborist Assessment

Saptial Modelling for Koalas SEQ App. 4

Species Utility

- Higher
- Medium
- Lower
- None or Unknown

Issue	Date	Description	Drawn	Checked
A	28/07/2022	Preliminary	TF	AD

0 5 10

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Address / RPD: 12RP106853

28/07/2022 | 10778 E 01_1 Koala Habitat Impact A

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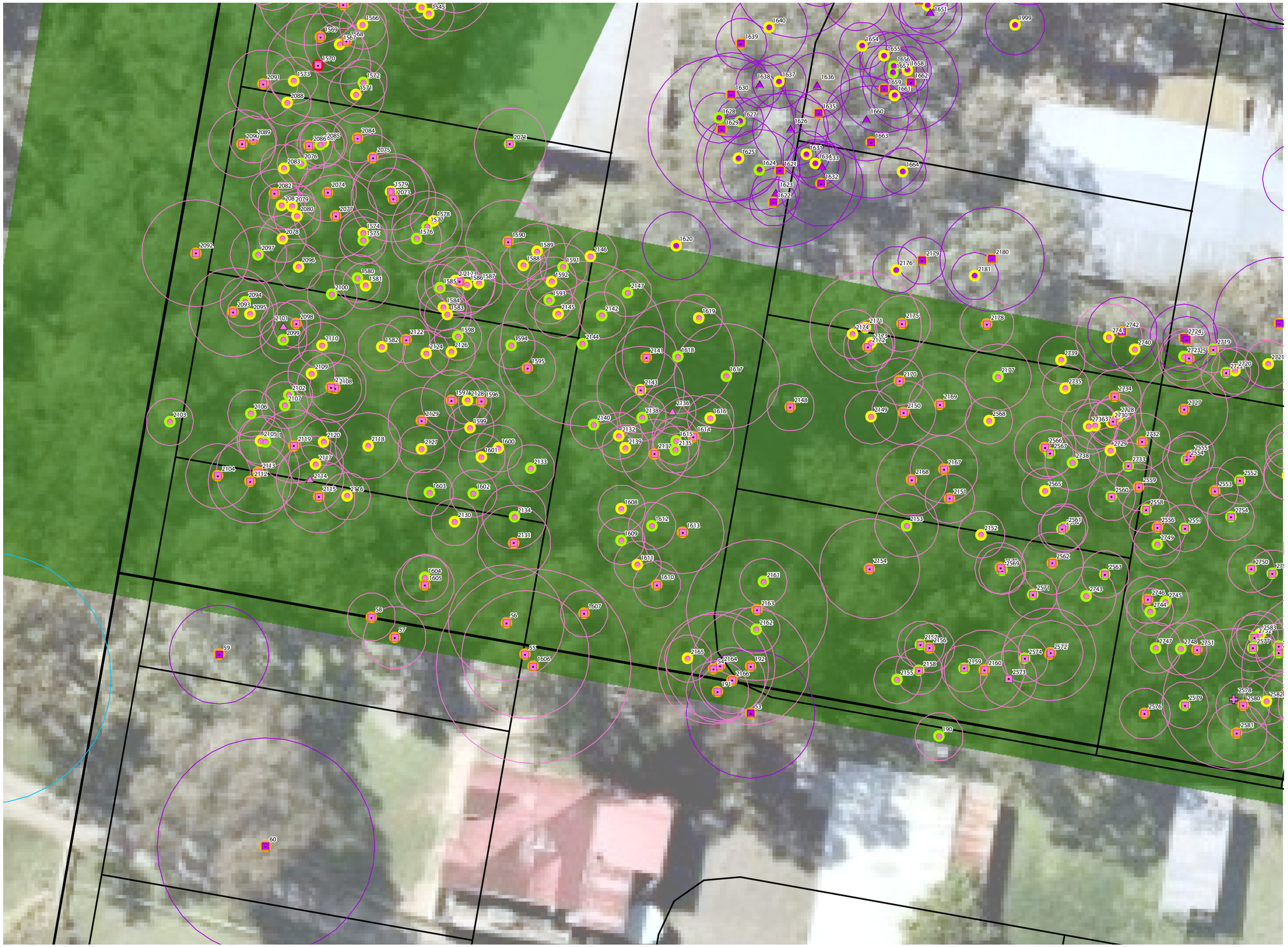
Chambers Flat Road, Logan Reserve

1.03 Koala Habitat Impact Assessment



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Layer Sources

Legend

- Site DCDB
- Qld DCDB
- Koala Habitat Area
- Lot Design

GPS Tree Plot (w/ TPZ)

- NJKHT within Koala Habitat Area to Remove - 509
- Native Tree within Koala Habitat Area to Remove
- Dead/Stag Tree within Koala Habitat Area to Remove
- Introduced Tree within Koala Habitat Area to Remove
- NJKHT to Remove
- Native Tree to Remove
- Introduced Tree to Remove
- NJKHT Subject to Arborist Assessment
- Native Tree Subject to Arborist Assessment

Saptial Modelling for Koalas SEQ App. 4

Species Utility

- Higher
- Medium
- Lower
- None or Unknown

Issue	Date	Description	Drawn	Checked
A	28/07/2022	Preliminary	TF	AD

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Address / RPD: 12RP106853

28/07/2022 | 10778 E 01_1 Koala Habitat Impact A

1.04 Koala Habitat Impact Assessment

Notes:
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Layer Sources

Legend

- Site DCDB
- Qld DCDB
- Koala Habitat Area
- Lot Design

GPS Tree Plot (w/ TPZ)

- NJKHT within Koala Habitat Area to Remove - 509
- Native Tree within Koala Habitat Area to Remove
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- Introduced Tree within Koala Habitat Area to Remove
- NJKHT to Remove
- Native Tree to Remove
- Introduced Tree to Remove
- NJKHT Subject to Arborist Assessment
- Native Tree Subject to Arborist Assessment

Saptial Modelling for Koalas SEQ App. 4

Species Utility

- Higher
- Medium
- Lower
- None or Unknown

Issue	Date	Description	Drawn	Checked
A	28/07/2022	Preliminary	TF	AD

0 5 10 15

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Chambers Flat Road, Logan Reserve

Address / RPD: 12RP106853

28/07/2022 | 10778 E 01_1 Koala Habitat Impact A

Tree Schedule - Job 10778
680-688, 690 Chambers Flat Road, Logan Reserve (JLF Group Pty Ltd)
28/07/2022

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value													
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
48	*Eucalyptus seeana*	Narrow-leaved Red Gum	470		470	147.7	19	9	5.64	2.41	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
49	*Allocasuarina littoralis*	Black She-Oak	150		150	47.12	7	5	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
50	*Melaleuca linariifolia*	Snow In Summer	100	100	141.4	44.43	6	2	2	1.455	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	NJKHT
51	*Melaleuca linariifolia*	Snow In Summer	120		120	37.7	4	2	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	NJKHT
52	*Melaleuca linariifolia*	Snow In Summer	140		140	43.98	5	2	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
53	*Eucalyptus seeana*	Narrow-leaved Red Gum	380	250	454.9	142.9	18	9	5.458	2.377	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
54	*Eucalyptus seeana*	Narrow-leaved Red Gum	390		390	122.5	17	8	4.68	2.228	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
55	*Eucalyptus carnea*	Bailey's Stringybark	320	320	452.5	142.2	24	10	5.431	2.372	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
56	*Eucalyptus seeana*	Narrow-leaved Red Gum	300	280	410.4	128.9	22	10	4.924	2.277	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
57	*Eucalyptus seeana*	Narrow-leaved Red Gum	220		220	69.12	12	4	2.64	1.752	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
58	*Melaleuca quinquenervia*	Broad-leaved Paperbark	170		170	53.41	13	4	2.04	1.572	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
59	*Corymbia intermedia*	Pink Bloodwood	350		350	110	18	7	4.2	2.129	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
60	*Eucalyptus seeana*	Narrow-leaved Red Gum	770		770	241.9	25	16	9.24	2.965	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
81	*Corymbia intermedia*	Pink Bloodwood	240		240	75.4	15	5	2.88	1.817	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
82	*Corymbia intermedia*	Pink Bloodwood	240	210	318.9	100.2	16	8	3.827	2.048	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
83	*Corymbia intermedia*	Pink Bloodwood	320		320	100.5	16	7	3.84	2.051	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
84	*Acacia disparrima*	Southern Salwood	360	300	468.6	147.2	16	9	5.623	2.407	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
85	*Corymbia intermedia*	Pink Bloodwood	130		130	40.84	8	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
86	*Corymbia intermedia*	Pink Bloodwood	370		370	116.2	18	7	4.44	2.18	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
87	*Alphitonia excelsa*	Red Ash	170	170	240.4	75.53	8	3	2.885	1.819	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
88	*Angophora leiocarpa*	Rusty Gum	160		160	50.27	12	3	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	NJKHT
89	*Corymbia intermedia*	Pink Bloodwood	270		270	84.82	20	8	3.24	1.91	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
90	*Corymbia intermedia*	Pink Bloodwood	270	150	308.9	97.03	16	7	3.706	2.02	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
91	*Alphitonia excelsa*	Red Ash	190		190	59.69	8	3	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
92	*Corymbia intermedia*	Pink Bloodwood	260		260	81.68	16	6	3.12	1.879	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
93	*Melaleuca quinquenervia*	Broad-leaved Paperbark	220	210	304.1	95.55	15	7	3.65	2.007	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
94	*Melaleuca linariifolia*	Snow In Summer	180		180	56.55	8	3	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	NJKHT
95	*Corymbia intermedia*	Pink Bloodwood	230		230	72.26	12	5	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
96	*Corymbia intermedia*	Pink Bloodwood	210		210	65.97	16	5	2.52	1.718	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
97	*Corymbia intermedia*	Pink Bloodwood	240		240	75.4	14	6	2.88	1.817	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
98	*Corymbia intermedia*	Pink Bloodwood	250		250	78.54	15	7	3	1.849	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
99	*Corymbia intermedia*	Pink Bloodwood	350		350	110	16	6	4.2	2.129	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
131	*Allocasuarina littoralis*	Black She-Oak	140		140	43.98	12	4	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
134	*Allocasuarina littoralis*	Black She-Oak	140	130	191	60.02	13	5	2.293	1.651	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
135	*Allocasuarina littoralis*	Black She-Oak	200		200	62.83	11	4	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
136	*Allocasuarina littoralis*	Black She-Oak	150		150	47.12	12	4	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
137	*Allocasuarina littoralis*	Black She-Oak	160		160	50.27	12	5	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
138	*Corymbia intermedia*	Pink Bloodwood	190		190	59.69	14	5	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
139	*Allocasuarina littoralis*	Black She-Oak	180	180	254.6	79.97	14	6	3.055	1.863	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
140	*Allocasuarina littoralis*	Black She-Oak	180		180	56.55	13	3	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
141	*Allocasuarina littoralis*	Black She-Oak	190		190	59.69	13	4	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
142	*Allocasuarina littoralis*	Black She-Oak	270		270	84.82	14	6	3.24	1.91	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
143	*Allocasuarina littoralis*	Black She-Oak	220		220	69.12	14	4	2.64	1.752	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
144	*Allocasuarina littoralis*	Black She-Oak	220		220	69.12	14	5	2.64	1.752	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
145	*Alphitonia excelsa*	Red Ash	210		210	65.97	12	5	2.52	1.718	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
146	*Eucalyptus microcorys*	Tallowwood	350		350	110	17	6	4.2	2.129	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Higher	NJKHT
147	*Alphitonia excelsa*	Red Ash	250		250	78.54	13	6	3	1.849	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
188	*Melaleuca linariifolia*	Snow In Summer	130	90, 80, 90, 80	214.2	67.31	7	4	2.571	1.733	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	NJKHT
189	*Melaleuca linariifolia*	Snow In Summer	120	90, 80	170	53.41	7	4	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	NJKHT

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value												
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
190	*Alphitonia excelsa*	Red Ash	170		170	53.41	14	3	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
191	*Eucalyptus carnea*	Bailey's Stringybark	220		220	69.12	16	4	2.64	1.752	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
192	*Eucalyptus carnea*	Bailey's Stringybark	340	240	416.2	130.7	17	8	4.994	2.29	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
204	*Eucalyptus seeana*	Narrow-leaved Red Gum	320		320	100.5	17	11	3.84	2.051	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
205	*Corymbia citriodora*	Lemon-scented Gum	440		440	138.2	18	10	5.28	2.344	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
206	*Corymbia intermedia*	Pink Bloodwood	260		260	81.68	18	10	3.12	1.879	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
207	*Unknown species*	Glossy leaves unknown	230	120, 100	278	87.35	13	8	3.336	1.933	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Native (?)
208	*Corymbia intermedia*	Pink Bloodwood	220		220	69.12	14	5	2.64	1.752	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
209	*Corymbia intermedia*	Pink Bloodwood	280		280	87.96	17	9	3.36	1.939	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
210	*Acacia leiocalyx*	Early Flowering Black Wattle	140		140	43.98	6	4	2	1.449	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
211	*Corymbia intermedia*	Pink Bloodwood	330		330	103.7	17	8	3.96	2.077	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
212	*Corymbia intermedia*	Pink Bloodwood	300		300	94.25	17	7	3.6	1.996	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
213	*Corymbia intermedia*	Pink Bloodwood	220		220	69.12	17	7	2.64	1.752	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
214	*Allocasuarina littoralis*	Black She-Oak	310		310	97.39	14	6	3.72	2.024	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
239	*Allocasuarina littoralis*	Black She-Oak	100		100	31.42	6	4	2	1.258	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
242	*Allocasuarina littoralis*	Black She-Oak	140		140	43.98	14	4	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
397	*Corymbia intermedia*	Pink Bloodwood	200		200	62.83	16	6	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
412	*Eucalyptus seeana*	Narrow-leaved Red Gum	370		370	116.2	17	8	4.44	2.18	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
413	*Eucalyptus racemosa*	Scribbly Gum	840		840	263.9	22	12	10.08	3.076	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
647	*Eucalyptus seeana*	Narrow-leaved Red Gum	480		480	150.8	15	8	5.76	2.431	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
648	*Corymbia intermedia*	Pink Bloodwood	400		400	125.7	24	8	4.8	2.252	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
649	*Eucalyptus seeana*	Narrow-leaved Red Gum	320	330	459.7	144.4	24	12	5.516	2.388	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
651	*Corymbia intermedia*	Pink Bloodwood	230		230	72.26	16	6	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
652	*Corymbia intermedia*	Pink Bloodwood	220		220	69.12	18	9	2.64	1.752	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
653	*Corymbia intermedia*	Pink Bloodwood	270		270	84.82	18	9	3.24	1.91	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
654	*Corymbia intermedia*	Pink Bloodwood	180		180	56.55	18	6	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1494	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	13	5	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1495	*Corymbia intermedia*	Pink Bloodwood	175		175	54.98	14	4	2.1	1.592	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1496	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	8	2	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1497	*Melaleuca quinquenervia*	Broad-leaved Paperbark	140		140	43.98	12	4	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1498	*Eucalyptus racemosa*	Scribbly Gum	825		825	259.2	18	12	9.9	3.053	Regular	-	-	-	-	-	Typical	-	Native	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1499	*Erythrina crista-galli*	Cockspur coral tree	235		235	73.83	8	7	2.82	1.801	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1500	*Corymbia intermedia*	Pink Bloodwood	100		100	31.42	9	2	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1501	*Alphitonia excelsa*	Red Ash	110		110	34.56	13	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1502	*Dypsis decaryi*	Triangle Palm	170		170	53.41	5	3	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1503	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	2	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1504	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	8	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1505	*Lophostemon suaveolens*	Swamp Box	105		105	32.99	9	3	2	1.284	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1506	*Jacaranda mimosifolia*	Jacaranda	135		135	42.41	7	4	2	1.427	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1507	*Allocasuarina littoralis*	Black She-Oak	180		180	56.55	9	4	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1508	*Melaleuca quinquenervia*	Broad-leaved Paperbark	155		155	48.69	11	3	2	1.512	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1509	*Alphitonia excelsa*	Red Ash	110		110	34.56	9	2	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1510	*Corymbia intermedia*	Pink Bloodwood	105		105	32.99	7	2	2	1.284	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1511	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	2	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1512	*Alphitonia excelsa*	Red Ash	120		120	37.7	8	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1513	*Corymbia intermedia*	Pink Bloodwood	110		110	34.56	8	2	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1514	*Alphitonia excelsa*	Red Ash	130		130	40.84	9	2	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1515	*Lophostemon suaveolens*	Swamp Box	200		200	62.83	9	3	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1516	*Allocasuarina littoralis*	Black She-Oak	120		120	37.7	7	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1517	*Pinus elliotii*	Slash Pine	115		115	36.13	7	2	2	1.334	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1518	*Grevillea robusta*	Silky Oak	125		125	39.27	9	3	2	1.382	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1519	*Corymbia torelliana*	Cadaghi	245		245	76.97	12	5	2.94	1.833	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1520	*Pinus elliotii*	Slash Pine	170		170	53.41	11	3	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value										
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
1521	*Jacaranda mimosifolia*	Jacaranda	140		140	43.98	8	5	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1522	*Jacaranda mimosifolia*	Jacaranda	105		105	32.99	3	2	2	1.284	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1523	*Alphitonia excelsa*	Red Ash	115		115	36.13	12	3	2	1.334	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1524	*Dracaena reflexa*	Pleomele	100	90, 90, 80, 70	193.6	60.84	9	4	2.324	1.661	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1525	*Lophostemon suaveolens*	Swamp Box	165		165	51.84	13	5	2	1.553	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1526	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	9	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1527	*Alphitonia excelsa*	Red Ash	170		170	53.41	9	3	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1528	*Alphitonia excelsa*	Red Ash	210		210	65.97	6	3	2.52	1.718	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1529	*Alphitonia excelsa*	Red Ash	160		160	50.27	11	3	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1530	*Alphitonia excelsa*	Red Ash	135		135	42.41	13	5	2	1.427	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1531	*Alphitonia excelsa*	Red Ash	100		100	31.42	8	2	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1532	*Eucalyptus racemosa*	Scribbly Gum	540	190	572.5	179.8	19	12	6.869	2.618	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1533	*Corymbia intermedia*	Pink Bloodwood	160		160	50.27	12	3	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1534	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	8	2	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1535	*Melaleuca quinquenervia*	Broad-leaved Paperbark	190		190	59.69	12	3	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1536	*Alphitonia excelsa*	Red Ash	160		160	50.27	12	3	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1537	*Eucalyptus racemosa*	Scribbly Gum	360		360	113.1	15	6	4.32	2.155	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1538	*Alphitonia excelsa*	Red Ash	110		110	34.56	8	2	2	1.31	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	Large	-	-	Remove	Yes		None or Unknown	Native
1539	*Corymbia intermedia*	Pink Bloodwood	140		140	43.98	12	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1540	*Allocasuarina littoralis*	Black She-Oak	190		190	59.69	13	6	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1541	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	9	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1542	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	8	2	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1543	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	9	2	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1544	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	11	3	2	1.533	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1545	*Lophostemon suaveolens*	Swamp Box	180		180	56.55	9	3	2.16	1.611	Regular	-	-	-	-	-	Typical	Minor	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1546	*Lophostemon suaveolens*	Swamp Box	220	190, 140	322.6	101.4	15	5	3.872	2.058	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1547	*Lophostemon suaveolens*	Swamp Box	170		170	53.41	8	2	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1548	*Lophostemon suaveolens*	Swamp Box	260		260	81.68	11	3	3.12	1.879	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1549	*Alphitonia excelsa*	Red Ash	110		110	34.56	9	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1550	*Melaleuca quinquenervia*	Broad-leaved Paperbark	250		250	78.54	14	6	3	1.849	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1551	*Lophostemon suaveolens*	Swamp Box	115		115	36.13	9	3	2	1.334	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1552	*Alphitonia excelsa*	Red Ash	100		100	31.42	10	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1553	*Erythrina crista-galli*	Cockspur coral tree	230	330	402.2	126.4	13	8	4.827	2.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1554	*Corymbia torelliana*	Cadaghi	200		200	62.83	12	4	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1555	*Alphitonia excelsa*	Red Ash	105		105	32.99	9	3	2	1.284	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1556	*Corymbia intermedia*	Pink Bloodwood	120		120	37.7	9	2	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1557	*Alphitonia excelsa*	Red Ash	150		150	47.12	10	3	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1558	*Grevillea robusta*	Silky Oak	200		200	62.83	15	5	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1559	*Corymbia torelliana*	Cadaghi	190		190	59.69	15	7	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1560	*Eucalyptus seeana*	Narrow-leaved Red Gum	370		370	116.2	16	8	4.44	2.18	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1561	*Corymbia intermedia*	Pink Bloodwood	130		130	40.84	13	4	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1562	*Allocasuarina littoralis*	Black She-Oak	130		130	40.84	9	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1563	*Pinus elliotii*	Slash Pine	370		370	116.2	16	8	4.44	2.18	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1564	*Lophostemon suaveolens*	Swamp Box	125		125	39.27	10	3	2	1.382	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1565	*Melaleuca quinquenervia*	Broad-leaved Paperbark	170		170	53.41	14	5	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1566	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	10	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1567	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1568	*Eucalyptus seeana*	Narrow-leaved Red Gum	300		300	94.25	15	8	3.6	1.996	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1569	*Melaleuca quinquenervia*	Broad-leaved Paperbark	200	150	250	78.54	13	5	3	1.849	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1570	*Eucalyptus tereticornis*	Forest Red Gum	370		370	116.2	16	8	4.44	2.18	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Higher	NJKHT
1571	*Lophostemon suaveolens*	Swamp Box	200		200	62.83	12	5	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1572	*Alphitonia excelsa*	Red Ash	105		105	32.99	8	2	2	1.284	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1573	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	9	2	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value											
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
1574	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	2	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1575	*Alphitonia excelsa*	Red Ash	145		145	45.55	12	5	2	1.471	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1576	*Alphitonia excelsa*	Red Ash	180		180	56.55	10	3	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1577	*Alphitonia excelsa*	Red Ash	250		250	78.54	13	5	3	1.849	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1578	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	7	2	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1579	*Melaleuca viminalis*	Weeping Bottlebrush	160	90, 200	271.5	85.29	7	4	3.258	1.914	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
1580	*Alphitonia excelsa*	Red Ash	170		170	53.41	10	3	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1581	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	8	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1582	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	8	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1583	*Lophostemon suaveolens*	Swamp Box	125		125	39.27	9	3	2	1.382	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1584	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	12	4	2	1.449	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1585	*Alphitonia excelsa*	Red Ash	145		145	45.55	10	3	2	1.471	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1586	*Lophostemon suaveolens*	Swamp Box	200		200	62.83	8	3	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1587	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	10	3	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1588	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	8	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1589	*Lophostemon suaveolens*	Swamp Box	200		200	62.83	10	3	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1590	*Melaleuca quinquenervia*	Broad-leaved Paperbark	300		300	94.25	14	6	3.6	1.996	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1591	*Alphitonia excelsa*	Red Ash	140		140	43.98	9	3	2	1.449	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1592	*Lophostemon suaveolens*	Swamp Box	175		175	54.98	10	3	2.1	1.592	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1593	*Alphitonia excelsa*	Red Ash	155		155	48.69	8	3	2	1.512	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1594	*Alphitonia excelsa*	Red Ash	135		135	42.41	8	3	2	1.427	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1595	*Corymbia intermedia*	Pink Bloodwood	200		200	62.83	11	5	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1596	*Corymbia intermedia*	Pink Bloodwood	160		160	50.27	14	5	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1597	*Eucalyptus seeana*	Narrow-leaved Red Gum	215		215	67.54	16	8	2.58	1.735	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1598	*Alphitonia excelsa*	Red Ash	140		140	43.98	10	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1599	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	11	3	2	1.358	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1600	*Lophostemon suaveolens*	Swamp Box	125		125	39.27	10	3	2	1.382	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1601	*Lophostemon suaveolens*	Swamp Box	115		115	36.13	5	1	2	1.334	Regular	-	-	-	-	-	Typical	-	Native	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1602	*Alphitonia excelsa*	Red Ash	150		150	47.12	9	3	2	1.492	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1603	*Alphitonia excelsa*	Red Ash	140		140	43.98	11	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1604	*Alphitonia excelsa*	Red Ash	105		105	32.99	6	2	2	1.284	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1605	*Eucalyptus seeana*	Narrow-leaved Red Gum	210		210	65.97	15	5	2.52	1.718	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1606	*Corymbia intermedia*	Pink Bloodwood	690		690	216.8	20	15	8.28	2.832	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1607	*Corymbia intermedia*	Pink Bloodwood	140		140	43.98	15	4	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1608	*Allocasuarina littoralis*	Black She-Oak	125		125	39.27	9	2	2	1.382	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1609	*Alphitonia excelsa*	Red Ash	115		115	36.13	9	3	2	1.334	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1610	*Corymbia intermedia*	Pink Bloodwood	105		105	32.99	8	2	2	1.284	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1611	*Allocasuarina littoralis*	Black She-Oak	130		130	40.84	9	2	2	1.405	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1612	*Alphitonia excelsa*	Red Ash	120		120	37.7	5	2	2	1.358	Regular	-	-	-	-	-	Typical	Minor	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1613	*Eucalyptus seeana*	Narrow-leaved Red Gum	290		290	91.11	15	7	3.48	1.968	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1614	*Eucalyptus tindaliae*	Tindale's Stringybark	290		290	91.11	16	8	3.48	1.968	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1615	*Ficus rubiginosa*	Rock Fig	115		115	36.13	6	2	2	1.334	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1616	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	9	3	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1617	*Araucaria cunninghamii*	Hoop Pine	375		375	117.8	20	9	4.5	2.192	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1618	*Araucaria cunninghamii*	Hoop Pine	400		400	125.7	23	10	4.8	2.252	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1619	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	8	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1620	*Lophostemon suaveolens*	Swamp Box	240		240	75.4	10	4	2.88	1.817	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1621	*Eucalyptus racemosa*	Scribbly Gum	545		545	171.2	13	9	6.54	2.565	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1622	*Melaleuca quinquenervia*	Broad-leaved Paperbark	150		150	47.12	9	3	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1623	*Schefflera actinophylla*	Umbrella Tree	170		170	53.41	7	3	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Exotic/weed species
1624	*Grevillea robusta*	Silky Oak	285		285	89.54	17	9	3.42	1.953	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1625	*Lophostemon suaveolens*	Swamp Box	300		300	94.25	15	8	3.6	1.996	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1626	*Ravenala madagascariens*	Travellers Palm	270		270	84.82	9	3	3.24	1.91	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Exotic/weed species

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value											
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
1627	*Alphitonia excelsa*	Red Ash	130		130	40.84	10	4	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1628	*Macadamia integrifolia*	Macadamia	125	125	176.8	55.54	5	2	2.121	1.598	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1629	*Eucalyptus seeana*	Narrow-leaved Red Gum	355	380	520	163.4	17	10	6.24	2.515	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1630	*Corymbia intermedia*	Pink Bloodwood	300		300	94.25	16	10	3.6	1.996	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1631	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	11	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1632	*Eucalyptus racemosa*	Scribbly Gum	300		300	94.25	15	8	3.6	1.996	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1633	*Spathodea companulata*	African Tulip Tree	110		110	34.56	9	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Exotic/weed species
1634	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	8	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1635	*Corymbia intermedia*	Pink Bloodwood	155		155	48.69	12	5	2	1.512	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1636	*Jacaranda mimosifolia*	Jacaranda	230		230	72.26	10	8	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Exotic/weed species
1637	*Lophostemon suaveolens*	Swamp Box	190		190	59.69	14	6	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1638	*Schefflera actinophylla*	Umbrella Tree	150		150	47.12	9	3	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Exotic/weed species
1639	*Melaleuca quinquenervia*	Broad-leaved Paperbark	180		180	56.55	14	5	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1640	*Lophostemon suaveolens*	Swamp Box	270		270	84.82	14	4	3.24	1.91	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1641	*Eucalyptus racemosa*	Scribbly Gum	440		440	138.2	16	9	5.28	2.344	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1642	*Schefflera actinophylla*	Umbrella Tree	200	75, 70	224.8	70.62	8	3	2.697	1.768	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Exotic/weed species
1643	*Corymbia intermedia*	Pink Bloodwood	180		180	56.55	12	5	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1644	*Alphitonia excelsa*	Red Ash	160		160	50.27	14	5	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1645	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	15	6	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1646	*Alphitonia excelsa*	Red Ash	230		230	72.26	14	6	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1647	*Lophostemon suaveolens*	Swamp Box	115		115	36.13	8	3	2	1.334	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1648	*Lophostemon suaveolens*	Swamp Box	225		225	70.69	15	7	2.7	1.769	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1649	*Alphitonia excelsa*	Red Ash	160		160	50.27	12	4	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1650	*Lophostemon suaveolens*	Swamp Box	175		175	54.98	14	6	2.1	1.592	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1651	*Schefflera actinophylla*	Umbrella Tree	170	100, 80, 70	224.1	70.39	7	3	2.689	1.766	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Exotic/weed species
1652	*Lophostemon suaveolens*	Swamp Box	200		200	62.83	10	3	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1653	*Lophostemon suaveolens*	Swamp Box	230		230	72.26	14	5	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1654	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	15	5	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1655	*Lophostemon suaveolens*	Swamp Box	170		170	53.41	14	6	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1656	*Alphitonia excelsa*	Red Ash	240		240	75.4	16	8	2.88	1.817	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1657	*Alphitonia excelsa*	Red Ash	105		105	32.99	11	3	2	1.284	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1658	*Lophostemon suaveolens*	Swamp Box	145		145	45.55	10	3	2	1.471	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1659	*Eucalyptus racemosa*	Scribbly Gum	310		310	97.39	17	10	3.72	2.024	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1660	*Spathodea companulata*	African Tulip Tree	300		300	94.25	15	78	3.6	1.996	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Exotic/weed species
1661	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	11	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1662	*Eucalyptus racemosa*	Scribbly Gum	340		340	106.8	16	8	4.08	2.104	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1663	*Eucalyptus racemosa*	Scribbly Gum	400		400	125.7	16	9	4.8	2.252	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1664	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	8	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1665	*Melaleuca quinquenervia*	Broad-leaved Paperbark	200		200	62.83	5	1	2.4	1.683	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	Trunk Dmg.	-	Poor	-	-	-	-	-	-	Remove			Medium	NJKHT
1666	*Grevillea robusta*	Silky Oak	170		170	53.41	15	6	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1667	*Uknown native sp.*	Unknown native sp.	270		270	84.82	15	7	3.24	1.91	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Native
1668	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	6	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1669	*Syzygium jambos*	Rose-apple	120		120	37.7	10	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1670	*Lophostemon suaveolens*	Swamp Box	170		170	53.41	12	5	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1671	*Lophostemon suaveolens*	Swamp Box	105		105	32.99	9	3	2	1.284	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1672	*Allocasuarina littoralis*	Black She-Oak	150		150	47.12	11	3	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1673	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	12	4	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1674	*Lophostemon suaveolens*	Swamp Box	135		135	42.41	9	3	2	1.427	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1675	*Jacaranda mimosifolia*	Jacaranda	180		180	56.55	10	4	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1676	*Syagrus romanzoffiana*	Cocos Palm	205		205	64.4	10	6	2.46	1.701	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1677	*Eucalyptus seeana*	Narrow-leaved Red Gum	430		430	135.1	16	11	5.16	2.322	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1678	*Erythrina crista-galli*	Cockspur coral tree	200		200	62.83	8	3	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1679	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	2	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value												
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
1680	*Alphitonia excelsa*	Red Ash	105		105	32.99	9	2	2	1.284	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1681	*Melaleuca quinquenervia*	Broad-leaved Paperbark	190		190	59.69	7	2	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1682	*Dypsis decaryi*	Triangle Palm	175		175	54.98	4	3	2.1	1.592	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1683	*Melaleuca quinquenervia*	Broad-leaved Paperbark	200		200	62.83	13	4	2.4	1.683	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1684	*Corymbia intermedia*	Pink Bloodwood	300		300	94.25	16	9	3.6	1.996	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1685	*Melaleuca quinquenervia*	Broad-leaved Paperbark	170		170	53.41	9	3	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1686	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	9	4	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1687	*Alphitonia excelsa*	Red Ash	170		170	53.41	12	5	2.04	1.572	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1688	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	8	10	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1689	*Alphitonia excelsa*	Red Ash	110		110	34.56	8	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1690	*Corymbia intermedia*	Pink Bloodwood	390		390	122.5	23	8	4.68	2.228	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1691	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1692	*Eucalyptus racemosa*	Scribbly Gum	480		480	150.8	24	9	5.76	2.431	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1693	*Alphitonia excelsa*	Red Ash	150		150	47.12	8	3	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1694	*Corymbia intermedia*	Pink Bloodwood	220		220	69.12	17	5	2.64	1.752	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1695	*Lophostemon suaveolens*	Swamp Box	200		200	62.83	8	4	2.4	1.683	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1696	*Melaleuca quinquenervia*	Broad-leaved Paperbark	130		130	40.84	8	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1697	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1698	*Alphitonia excelsa*	Red Ash	140		140	43.98	9	4	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1699	*Eucalyptus racemosa*	Scribbly Gum	350		350	110	17	6	4.2	2.129	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1700	*Alphitonia excelsa*	Red Ash	130		130	40.84	9	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1701	*Schefflera actinophylla*	Umbrella Tree	100	100, 100	173.2	54.41	7	6	2.078	1.585	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1702	*Corymbia intermedia*	Pink Bloodwood	390		390	122.5	20	8	4.68	2.228	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1703	*Eucalyptus racemosa*	Scribbly Gum	500		500	157.1	22	9	6	2.474	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1704	*Syagrus romanzoffiana*	Cocos Palm	230		230	72.26	16	7	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
1705	*Petalostigma pubescens*	Quinine Bush	130		130	40.84	11	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1706	*Alphitonia excelsa*	Red Ash	240		240	75.4	12	5	2.88	1.817	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1707	*Alphitonia excelsa*	Red Ash	180		180	56.55	12	4	2.16	1.611	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1708	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	9	3	2	1.358	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1709	*Alphitonia excelsa*	Red Ash	100		100	31.42	7	3	2	1.258	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1710	*Corymbia intermedia*	Pink Bloodwood	260		260	81.68	15	6	3.12	1.879	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1711	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1712	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	9	4	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1713	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	13	5	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1714	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	9	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1715	*Corymbia intermedia*	Pink Bloodwood	230		230	72.26	15	5	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1716	*Corymbia intermedia*	Pink Bloodwood	310		310	97.39	22	8	3.72	2.024	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1717	*Lophostemon suaveolens*	Swamp Box	180		180	56.55	13	5	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1718	*Lophostemon suaveolens*	Swamp Box	190		190	59.69	10	3	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1719	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	8	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1720	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	8	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1721	*Corymbia intermedia*	Pink Bloodwood	250		250	78.54	14	5	3	1.849	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1722	*Alphitonia excelsa*	Red Ash	130		130	40.84	9	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1723	*Lophostemon suaveolens*	Swamp Box	250		250	78.54	12	4	3	1.849	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1724	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1725	*Lophostemon suaveolens*	Swamp Box	190		190	59.69	16	5	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1726	*Corymbia intermedia*	Pink Bloodwood	200		200	62.83	15	5	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1727	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	11	4	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1728	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1729	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	9	4	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1730	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	12	4	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1731	*Lophostemon suaveolens*	Swamp Box	230		230	72.26	14	6	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1732	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	10	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value												
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
1733	*Alphitonia excelsa*	Red Ash	110		110	34.56	9	4	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1734	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	8	4	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1735	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	9	4	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1736	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	10	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1737	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	9	4	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1738	*Corymbia intermedia*	Pink Bloodwood	150		150	47.12	14	4	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1739	*Lophostemon suaveolens*	Swamp Box	190		190	59.69	13	4	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1740	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	11	4	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1741	*Corymbia intermedia*	Pink Bloodwood	160		160	50.27	8	4	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1742	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	8	3	2	1.405	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1743	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	8	4	2	1.492	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1744	*Alphitonia excelsa*	Red Ash	150	120	192.1	60.35	12	4	2.305	1.655	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1745	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	11	4	2	1.449	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1746	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	3	2	1.258	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1747	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	7	3	2	1.492	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1748	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	8	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1749	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	8	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1750	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	8	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1751	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	7	3	2	1.358	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1752	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	12	4	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1753	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	7	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1754	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	8	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1755	*Corymbia intermedia*	Pink Bloodwood	360		360	113.1	23	9	4.32	2.155	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1756	*Lophostemon suaveolens*	Swamp Box	220		220	69.12	11	4	2.64	1.752	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1757	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	7	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1758	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	10	4	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1759	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	9	3	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1760	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	11	3	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1761	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	8	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1762	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1763	*Lophostemon suaveolens*	Swamp Box	190		190	59.69	11	4	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1764	*Corymbia intermedia*	Pink Bloodwood	300		300	94.25	16	5	3.6	1.996	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1765	*Lophostemon suaveolens*	Swamp Box	230		230	72.26	11	5	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1766	*Lophostemon suaveolens*	Swamp Box	170		170	53.41	9	4	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1767	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	9	3	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1768	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	8	4	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1769	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1770	*Corymbia intermedia*	Pink Bloodwood	260		260	81.68	12	5	3.12	1.879	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1771	*Lophostemon suaveolens*	Swamp Box	180		180	56.55	11	4	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1772	*Alphitonia excelsa*	Red Ash	170		170	53.41	13	5	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1773	*Corymbia intermedia*	Pink Bloodwood	270		270	84.82	18	6	3.24	1.91	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1774	*Corymbia intermedia*	Pink Bloodwood	190		190	59.69	16	5	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1775	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	8	4	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1776	*Corymbia intermedia*	Pink Bloodwood	360		360	113.1	23	9	4.32	2.155	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1777	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	2	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1778	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	2	2	1.258	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1779	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1780	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	9	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1781	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	8	3	2	1.31	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1782	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	9	4	2	1.449	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1783	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	9	3	2	1.31	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1784	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	5	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1785	*Corymbia intermedia*	Pink Bloodwood	190		190	59.69	17	5	2.28	1.647	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value										
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
1786	*Corymbia intermedia*	Pink Bloodwood	230		230	72.26	12	5	2.76	1.785	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1787	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	9	5	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1788	*Corymbia intermedia*	Pink Bloodwood	200		200	62.83	12	5	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1789	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	9	4	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1790	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	9	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1791	*Lophostemon suaveolens*	Swamp Box	170		170	53.41	9	5	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1792	*Corymbia intermedia*	Pink Bloodwood	190		190	59.69	11	5	2.28	1.647	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1793	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	11	4	2	1.492	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1794	*Corymbia intermedia*	Pink Bloodwood	260		260	81.68	15	6	3.12	1.879	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1795	*Corymbia intermedia*	Pink Bloodwood	220		220	69.12	14	5	2.64	1.752	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1796	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	7	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1797	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1798	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	8	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1799	*Corymbia intermedia*	Pink Bloodwood	180		180	56.55	16	5	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1800	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	5	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1801	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	7	3	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1802	*Alphitonia excelsa*	Red Ash	200		200	62.83	14	6	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1803	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	9	4	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1804	*Corymbia intermedia*	Pink Bloodwood	230		230	72.26	16	6	2.76	1.785	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1805	*Corymbia intermedia*	Pink Bloodwood	170		170	53.41	12	5	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1806	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	11	4	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1807	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	9	3	2	1.31	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1808	*Corymbia intermedia*	Pink Bloodwood	210		210	65.97	16	6	2.52	1.718	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1809	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	7	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1810	*Corymbia intermedia*	Pink Bloodwood	310		310	97.39	22	8	3.72	2.024	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1811	*Corymbia intermedia*	Pink Bloodwood	360		360	113.1	22	8	4.32	2.155	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1812	*Alphitonia excelsa*	Red Ash	140		140	43.98	9	4	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1813	*Corymbia intermedia*	Pink Bloodwood	290		290	91.11	16	6	3.48	1.968	Regular	-	Thinning	Die-back	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1814	*Lophostemon suaveolens*	Swamp Box	190		190	59.69	11	5	2.28	1.647	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1815	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	9	4	2	1.449	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1816	*Acacia disparrima*	Southern Salwood	160		160	50.27	8	5	2	1.533	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1817	*Corymbia intermedia*	Pink Bloodwood	180		180	56.55	12	4	2.16	1.611	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1818	*Allocasuarina littoralis*	Black She-Oak	250		250	78.54	12	4	3	1.849	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1819	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1820	*Acacia disparrima*	Southern Salwood	120		120	37.7	8	3	2	1.358	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1821	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	12	5	2	1.449	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1822	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	7	3	2	1.31	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1823	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	3	2	1.258	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1824	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	6	3	2	1.258	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1825	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	8	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1826	*Corymbia intermedia*	Pink Bloodwood	160		160	50.27	15	6	2	1.533	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1827	*Eucalyptus racemosa*	Scribbly Gum	520	350	626.8	196.9	24	12	7.522	2.72	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1828	*Eucalyptus seeana*	Narrow-leaved Red Gum	260		260	81.68	13	5	3.12	1.879	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1829	*Allocasuarina littoralis*	Black She-Oak	190		190	59.69	14	5	2.28	1.647	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1830	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	7	4	2	1.405	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1831	*Corymbia intermedia*	Pink Bloodwood	160		160	50.27	12	4	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1832	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	13	5	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1833	*Corymbia intermedia*	Pink Bloodwood	350		350	110	22	8	4.2	2.129	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1834	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	8	3	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1835	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	7	3	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1836	*Alphitonia excelsa*	Red Ash	150		150	47.12	12	6	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1837	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	12	5	2	1.405	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1838	*Corymbia intermedia*	Pink Bloodwood	270		270	84.82	17	6	3.24	1.91	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value											
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
1839	*Allocasuarina littoralis*	Black She-Oak	130		130	40.84	8	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1840	*Allocasuarina littoralis*	Black She-Oak	140		140	43.98	8	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1841	*Allocasuarina littoralis*	Black She-Oak	160		160	50.27	6	3	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1842	*Eucalyptus racemosa*	Scribbly Gum	310		310	97.39	22	8	3.72	2.024	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1843	*Allocasuarina littoralis*	Black She-Oak	160		160	50.27	9	4	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1844	*Corymbia intermedia*	Pink Bloodwood	380		380	119.4	23	7	4.56	2.204	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1845	*Corymbia intermedia*	Pink Bloodwood	360		360	113.1	22	9	4.32	2.155	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1846	*Corymbia intermedia*	Pink Bloodwood	230		230	72.26	16	5	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1847	*Corymbia intermedia*	Pink Bloodwood	330		330	103.7	23	7	3.96	2.077	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1848	*Acacia disparrima*	Southern Salwood	200		200	62.83	12	5	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1849	*Corymbia intermedia*	Pink Bloodwood	310		310	97.39	23	9	3.72	2.024	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1850	*Lophostemon suaveolens*	Swamp Box	190		190	59.69	14	6	2.28	1.647	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1851	*Corymbia intermedia*	Pink Bloodwood	170		170	53.41	13	5	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1852	*Alphitonia excelsa*	Red Ash	130		130	40.84	9	3	2	1.405	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1853	*Allocasuarina littoralis*	Black She-Oak	220		220	69.12	12	5	2.64	1.752	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1854	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	3	2	1.258	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1855	*Corymbia intermedia*	Pink Bloodwood	350		350	110	23	9	4.2	2.129	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1856	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1857	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	8	4	2	1.449	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1858	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	7	3	2	1.31	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1859	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	9	4	2	1.533	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1860	*Corymbia intermedia*	Pink Bloodwood	220		220	69.12	18	6	2.64	1.752	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1861	*Corymbia intermedia*	Pink Bloodwood	180		180	56.55	17	6	2.16	1.611	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1862	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	9	5	2	1.533	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1863	*Eucalyptus seeana*	Narrow-leaved Red Gum	160		160	50.27	10	4	2	1.533	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1864	*Alphitonia excelsa*	Red Ash	130		130	40.84	7	5	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1865	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1866	*Corymbia intermedia*	Pink Bloodwood	160		160	50.27	12	4	2	1.533	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1867	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1868	*Eucalyptus seeana*	Narrow-leaved Red Gum	240		240	75.4	14	4	2.88	1.817	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1869	*Alphitonia excelsa*	Red Ash	200		200	62.83	12	6	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1870	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	7	4	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1871	*Lophostemon suaveolens*	Swamp Box	170	100	197.2	61.96	10	5	2.367	1.674	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1872	*Corymbia intermedia*	Pink Bloodwood	250		250	78.54	14	5	3	1.849	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1873	*Corymbia intermedia*	Pink Bloodwood	110		110	34.56	5	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1874	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	9	4	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1875	*Melaleuca linariifolia*	Snow In Summer	100	80, 80	151	47.44	7	4	2	1.496	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
1876	*Corymbia intermedia*	Pink Bloodwood	190		190	59.69	15	6	2.28	1.647	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1877	*Lophostemon suaveolens*	Swamp Box	180		180	56.55	14	5	2.16	1.611	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1878	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	8	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1879	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	8	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1880	*Corymbia intermedia*	Pink Bloodwood	170		170	53.41	15	5	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1881	*Alphitonia excelsa*	Red Ash	180		180	56.55	9	3	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1882	*Melaleuca linariifolia*	Snow In Summer	100	80	128.1	40.23	6	4	2	1.396	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
1883	*Lophostemon suaveolens*	Swamp Box	190		190	59.69	10	4	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1884	*Corymbia intermedia*	Pink Bloodwood	290		290	91.11	20	7	3.48	1.968	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1885	*Alphitonia excelsa*	Red Ash	120		120	37.7	10	4	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1886	*Lophostemon suaveolens*	Swamp Box	170		170	53.41	12	2	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1887	*Corymbia intermedia*	Pink Bloodwood	190		190	59.69	13	3	2.28	1.647	Regular	-	-	Die-back	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1888	*Allocasuarina littoralis*	Black She-Oak	260		260	81.68	14	6	3.12	1.879	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1889	*Corymbia intermedia*	Pink Bloodwood	210		210	65.97	14	4	2.52	1.718	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1890	*Corymbia intermedia*	Pink Bloodwood	100		100	31.42	10	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1891	*Allocasuarina littoralis*	Black She-Oak	250		250	78.54	14	5	3	1.849	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value										
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
1892	*Alphitonia excelsa*	Red Ash	140		140	43.98	12	4	2	1.449	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1893	*Corymbia intermedia*	Pink Bloodwood	160		160	50.27	13	4	2	1.533	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1894	*Corymbia intermedia*	Pink Bloodwood	120		120	37.7	9	1	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1895	*Alphitonia excelsa*	Red Ash	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1896	*Corymbia intermedia*	Pink Bloodwood	180		180	56.55	16	4	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1897	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47.12	15	2	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Higher	NJKHT
1898	*Alphitonia excelsa*	Red Ash	190		190	59.69	14	5	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1899	*Corymbia intermedia*	Pink Bloodwood	250		250	78.54	18	6	3	1.849	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1900	*Corymbia intermedia*	Pink Bloodwood	270		270	84.82	18	7	3.24	1.91	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1901	*Corymbia intermedia*	Pink Bloodwood	190		190	59.69	13	5	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1902	*Eucalyptus seeana*	Narrow-leaved Red Gum	290		290	91.11	17	7	3.48	1.968	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1903	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1904	*Corymbia intermedia*	Pink Bloodwood	300		300	94.25	17	5	3.6	1.996	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1905	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	7	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1906	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	9	4	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1907	*Corymbia intermedia*	Pink Bloodwood	300		300	94.25	18	8	3.6	1.996	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1908	*Corymbia intermedia*	Pink Bloodwood	110		110	34.56	9	4	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1909	*Alphitonia excelsa*	Red Ash	150		150	47.12	9	4	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1910	*Corymbia intermedia*	Pink Bloodwood	390		390	122.5	25	10	4.68	2.228	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1911	*Alphitonia excelsa*	Red Ash	100		100	31.42	6	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1912	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	11	4	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1913	*Alphitonia excelsa*	Red Ash	130		130	40.84	8	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1914	*Corymbia intermedia*	Pink Bloodwood	210		210	65.97	18	7	2.52	1.718	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1915	*Corymbia intermedia*	Pink Bloodwood	230		230	72.26	18	9	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1916	*Alphitonia excelsa*	Red Ash	120		120	37.7	9	5	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1917	*Corymbia intermedia*	Pink Bloodwood	190		190	59.69	14	6	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1918	*Corymbia intermedia*	Pink Bloodwood	130		130	40.84	10	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1919	*Corymbia intermedia*	Pink Bloodwood	200		200	62.83	15	5	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1920	*Lophostemon suaveolens*	Swamp Box	200		200	62.83	14	6	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1921	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	14	5	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1922	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1923	*Lophostemon suaveolens*	Swamp Box	220		220	69.12	13	6	2.64	1.752	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1924	*Lophostemon suaveolens*	Swamp Box	190		190	59.69	14	5	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1925	*Corymbia intermedia*	Pink Bloodwood	230		230	72.26	16	6	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1926	*Corymbia intermedia*	Pink Bloodwood	110		110	34.56	8	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1927	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	7	4	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1928	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	4	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1929	*Corymbia intermedia*	Pink Bloodwood	140		140	43.98	7	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1930	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	7	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1931	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	7	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1932	*Corymbia intermedia*	Pink Bloodwood	220		220	69.12	15	5	2.64	1.752	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1933	*Lophostemon suaveolens*	Swamp Box	190		190	59.69	11	5	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1934	*Lophostemon suaveolens*	Swamp Box	160	100	188.7	59.28	10	4	2.264	1.643	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1935	*Lophostemon suaveolens*	Swamp Box	230		230	72.26	12	6	2.76	1.785	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1936	*Lophostemon suaveolens*	Swamp Box	190		190	59.69	11	4	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1937	*Corymbia intermedia*	Pink Bloodwood	100		100	31.42	9	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1938	*Glochidion ferdinandi*	Cheese Tree	130	100	164	51.53	6	6	2	1.549	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Native
1939	*Alphitonia excelsa*	Red Ash	130		130	40.84	8	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1940	*Corymbia intermedia*	Pink Bloodwood	140		140	43.98	12	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1941	*Eucalyptus racemosa*	Scribbly Gum	390		390	122.5	19	7	4.68	2.228	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1942	*Alphitonia excelsa*	Red Ash	120		120	37.7	7	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1943	*Lophostemon suaveolens*	Swamp Box	140	120	184.4	57.93	10	4	2.213	1.627	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1944	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	7	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value											
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
1945	*Lophostemon suaveolens*	Swamp Box	120		120	37.7	8	3	2	1.358	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1946	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1947	*Corymbia intermedia*	Pink Bloodwood	160		160	50.27	11	4	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1948	*Lophostemon suaveolens*	Swamp Box	120	100	156.2	49.07	9	3	2	1.517	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1949	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1950	*Lophostemon suaveolens*	Swamp Box	200		200	62.83	12	5	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1951	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	8	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1952	*Lophostemon suaveolens*	Swamp Box	200		200	62.83	13	6	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1953	*Melaleuca saligna*	White Bottlebrush	180		180	56.55	12	4	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				NJKHT
1954	*Lophostemon suaveolens*	Swamp Box	240		240	75.4	13	5	2.88	1.817	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1955	*Corymbia intermedia*	Pink Bloodwood	260		260	81.68	14	7	3.12	1.879	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1956	*Alphitonia excelsa*	Red Ash	140		140	43.98	8	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1957	*Alphitonia excelsa*	Red Ash	130		130	40.84	8	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1958	*Lophostemon suaveolens*	Swamp Box	250		250	78.54	8	5	3	1.849	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1959	*Melaleuca linariifolia*	Snow In Summer	140		140	43.98	7	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	NJKHT
1960	*Alphitonia excelsa*	Red Ash	250		250	78.54	14	6	3	1.849	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
1961	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	7	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
1962	*Corymbia intermedia*	Pink Bloodwood	300		300	94.25	17	8	3.6	1.996	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1963	*Alphitonia excelsa*	Red Ash	120		120	37.7	7	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1964	*Eucalyptus racemosa*	Scribbly Gum	380	360	523.5	164.4	24	9	6.281	2.522	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1965	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	7	3	2	1.31	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1966	*Alphitonia excelsa*	Red Ash	120		120	37.7	9	3	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1967	*Lophostemon suaveolens*	Swamp Box	170		170	53.41	11	5	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1968	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	9	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1969	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	2	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1970	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	7	2	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove	Yes		Lower	Native
1971	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	6	3	2	1.31	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1972	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1973	*Corymbia intermedia*	Pink Bloodwood	140		140	43.98	9	4	2	1.449	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1974	*Alphitonia excelsa*	Red Ash	130		130	40.84	12	4	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1975	*Corymbia intermedia*	Pink Bloodwood	160		160	50.27	12	4	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1976	*Lophostemon suaveolens*	Swamp Box	110		110	34.56	8	4	2	1.31	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1977	*Corymbia intermedia*	Pink Bloodwood	170		170	53.41	11	4	2.04	1.572	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1978	*Alphitonia excelsa*	Red Ash	230		230	72.26	16	5	2.76	1.785	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1979	*Lophostemon suaveolens*	Swamp Box	230		230	72.26	12	4	2.76	1.785	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1980	*Corymbia intermedia*	Pink Bloodwood	200		200	62.83	16	5	2.4	1.683	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1981	*Corymbia intermedia*	Pink Bloodwood	100	100	141.4	44.43	9	4	2	1.455	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1982	*Corymbia intermedia*	Pink Bloodwood	100		100	31.42	9	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1983	*Corymbia intermedia*	Pink Bloodwood	390		390	122.5	17	6	4.68	2.228	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1984	*Alphitonia excelsa*	Red Ash	190		190	59.69	12	4	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1985	*Lophostemon suaveolens*	Swamp Box	180		180	56.55	12	5	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1986	*Alphitonia excelsa*	Red Ash	100		100	31.42	7	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1987	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
1988	*Melaleuca saligna*	White Bottlebrush	140	120	184.4	57.93	12	4	2.213	1.627	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			NJKHT
1989	*Corymbia intermedia*	Pink Bloodwood	100		100	31.42	8	3	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1990	*Corymbia intermedia*	Pink Bloodwood	160		160	50.27	7	4	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1991	*Eucalyptus seeana*	Narrow-leaved Red Gum	240		240	75.4	14	6	2.88	1.817	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1992	*Eucalyptus racemosa*	Scribbly Gum	600		600	188.5	24	9	7.2	2.67	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1993	*Alphitonia excelsa*	Red Ash	140		140	43.98	14	5	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1994	*Corymbia intermedia*	Pink Bloodwood	130		130	40.84	8	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
1995	*Alphitonia excelsa*	Red Ash	160		160	50.27	8	5	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1996	*Alphitonia excelsa*	Red Ash	230		230	72.26	14	5	2.76	1.785	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
1997	*Eucalyptus racemosa*	Scribbly Gum	280		280	87.96	15	6	3.36	1.939	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value										
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
1998	*Corymbia intermedia*	Pink Bloodwood	360		360	113.1	18	8	4.32	2.155	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
1999	*Lophostemon suaveolens*	Swamp Box	210		210	65.97	9	4	2.52	1.718	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2000	*Lophostemon suaveolens*	Swamp Box	140		140	43.98	9	3	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2001	*Corymbia intermedia*	Pink Bloodwood	130		130	40.84	12	4	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2002	*Eucalyptus seeana*	Narrow-leaved Red Gum	360		360	113.1	17	6	4.32	2.155	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2003	*Eucalyptus propinqua*	Tallowwood	130		130	40.84	8	3	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Higher	NJKHT
2004	*Lophostemon suaveolens*	Swamp Box	130		130	40.84	9	4	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2005	*Eucalyptus seeana*	Narrow-leaved Red Gum	200		200	62.83	12	5	2.4	1.683	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2006	*Melaleuca quinquenervia*	Broad-leaved Paperbark	140		140	43.98	17	7	2	1.449	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2007	*Jacaranda mimosifolia*	Jacaranda	135	130	187.4	58.88	10	6	2.249	1.638	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2008	*Alphitonia excelsa*	Red Ash	130		130	40.84	15	7	2	1.405	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2009	*Erythrina crista-galli*	Cockspur coral tree	165	100	192.9	60.61	10	5	2.315	1.658	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2010	*Erythrina crista-galli*	Cockspur coral tree	220		220	69.12	10	5	2.64	1.752	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2011	*Pinus elliotii*	Slash Pine	215		215	67.54	16	8	2.58	1.735	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2012	*Melaleuca quinquenervia*	Broad-leaved Paperbark	165	130	210.1	65.99	17	8	2.521	1.718	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2013	*Alphitonia excelsa*	Red Ash	110		110	34.56	12	5	2	1.31	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2014	*Alphitonia excelsa*	Red Ash	100		100	31.42	14	8	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2015	*Eucalyptus racemosa*	Scribbly Gum	355		355	111.5	24	12	4.26	2.142	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2016	*Alphitonia excelsa*	Red Ash	150		150	47.12	16	8	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2017	*Corymbia intermedia*	Pink Bloodwood	155		155	48.69	17	7	2	1.512	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2018	*Schefflera actinophylla*	Umbrella Tree	100	60, 60	131.1	41.2	6	2	2	1.41	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2019	*Araucaria cunninghamii*	Hoop Pine	325		325	102.1	20	12	3.9	2.064	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2020	*Jacaranda mimosifolia*	Jacaranda	150		150	47.12	11	6	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2021	*Eucalyptus racemosa*	Scribbly Gum	395		395	124.1	23	13	4.74	2.24	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2022	*Corymbia intermedia*	Pink Bloodwood	135		135	42.41	16	7	2	1.427	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2023	*Eucalyptus racemosa*	Scribbly Gum	350		350	110	24	14	4.2	2.129	Regular	-	-	Die-back	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2024	*Cupaniopsis anacardioide*	Tuckeroo	190		190	59.69	15	7	2.28	1.647	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Native
2025	*Alphitonia excelsa*	Red Ash	165		165	51.84	18	10	2	1.553	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2026	*Alphitonia excelsa*	Red Ash	175		175	54.98	17	9	2.1	1.592	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2027	*Corymbia intermedia*	Pink Bloodwood	100		100	31.42	10	6	2	1.258	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2028	*Acacia disparrima*	Southern Salwood	100		100	31.42	10	5	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2029	*Alphitonia excelsa*	Red Ash	160		160	50.27	14	8	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2030	*Eucalyptus racemosa*	Scribbly Gum	370		370	116.2	23	13	4.44	2.18	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2031	*Alphitonia excelsa*	Red Ash	120		120	37.7	16	7	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2032	*Lophostemon suaveolens*	Swamp Box	170		170	53.41	16	8	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2033	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	14	5	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2034	*Alphitonia excelsa*	Red Ash	100		100	31.42	14	6	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2035	*Lophostemon suaveolens*	Swamp Box	170		170	53.41	15	8	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2036	*Jacaranda mimosifolia*	Jacaranda	155		155	48.69	15	5	2	1.512	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2037	*Alphitonia excelsa*	Red Ash	160		160	50.27	18	8	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2038	*Alphitonia excelsa*	Red Ash	115		115	36.13	15	7	2	1.334	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2039	*Lophostemon suaveolens*	Swamp Box	125		125	39.27	13	6	2	1.382	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2040	*Lophostemon suaveolens*	Swamp Box	220		220	69.12	17	9	2.64	1.752	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2041	*Lophostemon suaveolens*	Swamp Box	170		170	53.41	13	7	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2042	*Alphitonia excelsa*	Red Ash	100		100	31.42	14	8	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2043	*Lophostemon suaveolens*	Swamp Box	105		105	32.99	14	7	2	1.284	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2044	*Lophostemon suaveolens*	Swamp Box	115		115	36.13	16	8	2	1.334	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2045	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	16	8	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2046	*Lophostemon suaveolens*	Swamp Box	145		145	45.55	15	8	2	1.471	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2047	*Lophostemon suaveolens*	Swamp Box	180		180	56.55	15	9	2.16	1.611	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2048	*Corymbia intermedia*	Pink Bloodwood	125		125	39.27	17	9	2	1.382	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2049	*Corymbia intermedia*	Pink Bloodwood	275		275	86.39	25	13	3.3	1.924	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2050	*Melaleuca quinquenervia*	Broad-leaved Paperbark	120		120	37.7	17	8	2	1.358	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value											
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2051	*Lophostemon suaveolens*	Swamp Box	160		160	50.27	13	7	2	1.533	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2052	*Lophostemon suaveolens*	Swamp Box	150		150	47.12	15	8	2	1.492	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2053	*Lophostemon suaveolens*	Swamp Box	125		125	39.27	11	6	2	1.382	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2054	*Lophostemon suaveolens*	Swamp Box	155		155	48.69	15	7	2	1.512	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2055	*Lophostemon suaveolens*	Swamp Box	135		135	42.41	15	5	2	1.427	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2056	*Melaleuca quinquenervia*	Broad-leaved Paperbark	130		130	40.84	15	5	2	1.405	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2057	*Melaleuca linariifolia*	Snow In Summer	155		155	48.69	13	5	2	1.512	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2058	*Alphitonia excelsa*	Red Ash	170		170	53.41	17	7	2.04	1.572	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2059	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	11	5	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2060	*Lophostemon suaveolens*	Swamp Box	105		105	32.99	9	4	2	1.284	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2061	*Eucalyptus racemosa*	Scribbly Gum	245		245	76.97	22	12	2.94	1.833	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2062	*Lophostemon suaveolens*	Swamp Box	125		125	39.27	15	7	2	1.382	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2063	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	9	5	2	1.258	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2064	*Lophostemon suaveolens*	Swamp Box	100		100	31.42	14	5	2	1.258	Regular	-	-	Die-back	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2065	*Lophostemon suaveolens*	Swamp Box	165	95	190	60	14.0	6.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2066	*Lophostemon suaveolens*	Swamp Box	245		245	77	18.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2067	*Melaleuca quinquenervia*	Broad-leaved Paperbark	225		225	71	17.0	7.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2068	*Lophostemon suaveolens*	Swamp Box	160		160	50	17.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2069	*Lophostemon suaveolens*	Swamp Box	160		160	50	15.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2070	*Lophostemon suaveolens*	Swamp Box	115		115	36	14.0	7.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2071	*Melaleuca linariifolia*	Snow In Summer	220	130	256	80	9.0	5.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2072	*Lophostemon suaveolens*	Swamp Box	120		120	38	13.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2073	*Corymbia intermedia*	Pink Bloodwood	300		300	94	23.0	13.0	3.6	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2074	*Melaleuca quinquenervia*	Broad-leaved Paperbark	205		205	64	18.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2075	*Melaleuca quinquenervia*	Broad-leaved Paperbark	120		120	38	15.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2076	*Alphitonia excelsa*	Red Ash	165		165	52	16.0	9.0	2.0	1.6	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2077	*Corymbia intermedia*	Pink Bloodwood	295		295	93	19.0	11.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2078	*Lophostemon suaveolens*	Swamp Box	110		110	35	15.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2079	*Lophostemon suaveolens*	Swamp Box	105		105	33	10.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2080	*Lophostemon suaveolens*	Swamp Box	105		105	33	14.0	7.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2081	*Lophostemon suaveolens*	Swamp Box	125		125	39	14.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2082	*Melaleuca quinquenervia*	Broad-leaved Paperbark	115	105	156	49	17.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2083	*Lophostemon suaveolens*	Swamp Box	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2084	*Corymbia intermedia*	Pink Bloodwood	175		175	55	19.0	10.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2085	*Lophostemon suaveolens*	Swamp Box	100		100	31	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2086	*Corymbia intermedia*	Pink Bloodwood	100		100	31	14.0	7.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2087	*Alphitonia excelsa*	Red Ash	135		135	42	14.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2088	**Lophostemon suaveole**	Swamp Box	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2089	**Corymbia intermedia**	Pink Bloodwood	150		150	47	18.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2090	*Melaleuca quinquenervia*	Broad-leaved Paperbark	240		240	75	16.0	9.0	2.9	1.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2091	*Eucalyptus seeana*	Narrow-leaved Red Gum	245		245	77	21.0	10.0	2.9	1.8	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	Small	-	-	-	Remove	Yes	bee hive on dead hollow branch	Medium	NJKHT
2092	*Eucalyptus seeana*	Narrow-leaved Red Gum	270	265	378	119	24.0	14.0	4.5	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2093	*Eucalyptus seeana*	Narrow-leaved Red Gum	315		315	99	23.0	13.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2094	*Alphitonia excelsa*	Red Ash	175		175	55	15.0	7.0	2.1	1.6	Regular	-	-	Die-back	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2095	*Lophostemon suaveolens*	Swamp Box	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2096	*Lophostemon suaveolens*	Swamp Box	145		145	46	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2097	*Alphitonia excelsa*	Red Ash	200		200	63	16.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2098	*Melaleuca quinquenervia*	Broad-leaved Paperbark	125	115	170	53	15.0	9.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2099	*Alphitonia excelsa*	Red Ash	100		100	31	12.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2100	*Alphitonia excelsa*	Red Ash	175		175	55	15.0	5.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2101	*Syagrus romanzoffiana*	Cocos Palm	160		160	50	12.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2102	*Alphitonia excelsa*	Red Ash	125		125	39	17.0	8.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2103	*Alphitonia excelsa*	Red Ash	155		155	49	17.0	9.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value										
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2104	*Corymbia intermedia*	Pink Bloodwood	230		230	72	19.0	9.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2105	*Allocasuarina littoralis*	Black She-Oak	155		155	49	16.0	8.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2106	*Alphitonia excelsa*	Red Ash	110		110	35	14.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2107	*Alphitonia excelsa*	Red Ash	100		100	31	14.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2108	*Corymbia intermedia*	Pink Bloodwood	185		185	58	22.0	11.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2109	*Lophostemon suaveolens*	Swamp Box	130		130	41	14.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2110	*Lophostemon suaveolens*	Swamp Box	105		105	33	13.0	7.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2111	*Alphitonia excelsa*	Red Ash	185		185	58	18.0	11.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2112	*Melaleuca quinquenervia*	Broad-leaved Paperbark	295		295	93	15.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2113	*Melaleuca quinquenervia*	Broad-leaved Paperbark	295		295	93	15.0	9.0	3.5	2.0	Regular	-	-	Die-back	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2114	*Syagrus romanzoffiana*	Cocos Palm	240		240	75	8.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2115	*Corymbia intermedia*	Pink Bloodwood	255		255	80	19.0	10.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2116	*Lophostemon suaveolens*	Swamp Box	100		100	31	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2117	*Allocasuarina littoralis*	Black She-Oak	195		195	61	18.0	10.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2118	*Allocasuarina littoralis*	Black She-Oak	235		235	74	19.0	11.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2119	*Corymbia intermedia*	Pink Bloodwood	260		260	82	18.0	9.0	3.1	1.9	Regular	-	-	Die-back	-	-	Poor	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2120	*Lophostemon suaveolens*	Swamp Box	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2121	*Corymbia intermedia*	Pink Bloodwood	245		245	77	17.0	4.0	2.9	1.8	Regular	-	Thinning	Die-back	-	-	Poor	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2122	*Eucalyptus seeana*	Narrow-leaved Red Gum	165		165	52	17.0	9.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2123	*Eucalyptus seeana*	Narrow-leaved Red Gum	250		250	79	19.0	10.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2124	*Lophostemon suaveolens*	Swamp Box	115		115	36	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2125	*Lophostemon suaveolens*	Swamp Box	125		125	39	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2126	*Lophostemon suaveolens*	Swamp Box	110		110	35	15.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2127	*Lophostemon suaveolens*	Swamp Box	155		155	49	14.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2128	*Lophostemon suaveolens*	Swamp Box	125		125	39	14.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2129	*Corymbia intermedia*	Pink Bloodwood	235		235	74	15.0	5.0	2.8	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2130	*Lophostemon suaveolens*	Swamp Box	115		115	36	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2131	*Eucalyptus seeana*	Narrow-leaved Red Gum	260		260	82	24.0	15.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2132	*Lophostemon suaveolens*	Swamp Box	105		105	33	16.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2133	*Alphitonia excelsa*	Red Ash	120		120	38	13.0	8.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2134	*Alphitonia excelsa*	Red Ash	225		225	71	15.0	9.0	2.7	1.8	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2135	*Alphitonia excelsa*	Red Ash	120		120	38	14.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2136	*Pinus elliotii*	Slash Pine	120		120	38	16.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2137	*Eucalyptus seeana*	Narrow-leaved Red Gum	245		245	77	21.0	13.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2138	*Alphitonia excelsa*	Red Ash	115		115	36	14.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2139	*Lophostemon suaveolens*	Swamp Box	110		110	35	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2140	*Brachychiton acerifolius*	Illawara Flame Tree	155		155	49	14.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2141	*Eucalyptus tindaliae*	Tindale's Stringybark	220		220	69	17.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2142	*Alphitonia excelsa*	Red Ash	145		145	46	16.0	9.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2143	*Corymbia trachyphloia*	Brown Bloodwood	310		310	97	20.0	11.0	3.7	2.0	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	NJKHT
2144	*Araucaria cunninghamii*	Hoop Pine	585		585	184	23.0	11.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2145	*Lophostemon suaveolens*	Swamp Box	130		130	41	15.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2146	*Lophostemon suaveolens*	Swamp Box	185		185	58	14.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2147	*Alphitonia excelsa*	Red Ash	150		150	47	14.0	8.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2148	*Melaleuca quinquenervia*	Broad-leaved Paperbark	155		155	49	16.0	9.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2149	*Lophostemon suaveolens*	Swamp Box	190		190	60	16.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2150	*Melaleuca quinquenervia*	Broad-leaved Paperbark	165	155	226	71	19.0	10.0	2.7	1.8	Regular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2151	*Eucalyptus seeana*	Narrow-leaved Red Gum	175		175	55	17.0	9.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2152	*Lophostemon suaveolens*	Swamp Box	125		125	39	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2153	*Ficus rubiginosa*	Rock Fig	225		225	71	18.0	9.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2154	*Eucalyptus seeana*	Narrow-leaved Red Gum	355		355	112	25.0	14.0	4.3	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2155	*Alphitonia excelsa*	Red Ash	100		100	31	14.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2156	**Corymbia intermedia**	Pink Bloodwood	175		175	55	19.0	10.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value												
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2157	*Melaleuca linariifolia*	Snow In Summer	110		110	35	8.0	4.0	2.0	1.3	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2158	*Melaleuca linariifolia*	Snow In Summer	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2159	*Melaleuca linariifolia*	Snow In Summer	115		115	36	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2160	*Eucalyptus seeana*	Narrow-leaved Red Gum	285		285	90	19.0	10.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2161	*Alphitonia excelsa*	Red Ash	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2162	*Alphitonia excelsa*	Red Ash	115		115	36	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2163	*Corymbia intermedia*	Pink Bloodwood	380	325	500	157	20.0	14.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2164	*Eucalyptus seeana*	Narrow-leaved Red Gum	385		385	121	21.0	13.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2165	*Allocasuarina littoralis*	Black She-Oak	110		110	35	11.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2166	*Corymbia intermedia*	Pink Bloodwood	200	120	233	73	22.0	10.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2167	*Eucalyptus seeana*	Narrow-leaved Red Gum	240		240	75	22.0	14.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2168	*Eucalyptus seeana*	Narrow-leaved Red Gum	250		250	79	24.0	13.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2169	*Corymbia intermedia*	Pink Bloodwood	220		220	69	17.0	10.0	2.6	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2170	*Melaleuca quinquenervia*	Broad-leaved Paperbark	120		120	38	14.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2171	*Angophora woodsiana*	Smudgee	395		395	124	23.0	12.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	NJKHT
2172	*Eucalyptus seeana*	Narrow-leaved Red Gum	175		175	55	16.0	8.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2173	*Lophostemon suaveolens*	Swamp Box	125		125	39	14.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2174	*Lophostemon suaveolens*	Swamp Box	175		175	55	14.0	7.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2175	*Corymbia intermedia*	Pink Bloodwood	200		200	63	19.0	10.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2176	*Lophostemon suaveolens*	Swamp Box	155		155	49	14.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2177	*Alphitonia excelsa*	Red Ash	235		235	74	18.0	9.0	2.8	1.8	Regular	-	-	Die-back	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2178	*Melaleuca quinquenervia*	Broad-leaved Paperbark	190		190	60	14.0	4.0	2.3	1.6	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2179	*Corymbia intermedia*	Pink Bloodwood	155		155	49	16.0	9.0	2.0	1.5	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2180	*Corymbia intermedia*	Pink Bloodwood	370		370	116	23.0	13.0	4.4	2.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2181	**Lophostemon suaveole**	Swamp Box	100		100	31	10.0	7.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2182	*Alphitonia excelsa*	Red Ash	250		250	79	20.0	11.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2183	*Lophostemon suaveolens*	Swamp Box	155		155	49	17.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2184	*Lophostemon suaveolens*	Swamp Box	120		120	38	14.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2185	*Lophostemon suaveolens*	Swamp Box	100		100	31	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2186	*Lophostemon suaveolens*	Swamp Box	120		120	38	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2187	*Alphitonia excelsa*	Red Ash	120		120	38	14.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2188	*Lophostemon suaveolens*	Swamp Box	150	140	205	64	11.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2189	*Eucalyptus seeana*	Narrow-leaved Red Gum	225		225	71	21.0	12.0	2.7	1.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2190	*Lophostemon suaveolens*	Swamp Box	120		120	38	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2191	*Schefflera actinophylla*	Umbrella Tree	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2192	*Lophostemon suaveolens*	Swamp Box	100		100	31	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2193	*Syagrus romanzoffiana*	Cocos Palm	210		210	66	13.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2194	*Syagrus romanzoffiana*	Cocos Palm	145		145	46	15.0	8.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2195	*Syagrus romanzoffiana*	Cocos Palm	215		215	68	14.0	7.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2196	*Syagrus romanzoffiana*	Cocos Palm	160		160	50	16.0	10.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2197	*Syagrus romanzoffiana*	Cocos Palm	160		160	50	14.0	9.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2198	*Lophostemon suaveolens*	Swamp Box	160		160	50	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2199	*Acacia disparrima*	Southern Salwood	210		210	66	16.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2200	*Alphitonia excelsa*	Red Ash	120		120	38	15.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2201	*Melaleuca quinquenervia*	Broad-leaved Paperbark	145	135	198	62	14.0	7.0	2.4	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2202	*Alphitonia excelsa*	Red Ash	115		115	36	13.0	8.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2203	*Corymbia intermedia*	Pink Bloodwood	290		290	91	15.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2204	*Corymbia intermedia*	Pink Bloodwood	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2205	*Unknown species*		110		110	35	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Native (?)
2206	*Acacia disparrima*	Southern Salwood	210		210	66	8.0	7.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2207	*Eucalyptus racemosa*	Scribbly Gum	500		500	157	17.0	10.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2208	*Acacia disparrima*	Southern Salwood	300	100	316	99	12.0	8.0	3.8	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2211	*Lophostemon suaveolens*	Swamp Box	135		135	42	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value										
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2212	*Acacia disparrima*	Southern Salwood	300		300	94	15.0	9.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2213	*Eucalyptus racemosa*	Scribbly Gum	500		500	157	16.0	9.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2214	*Syagrus romanzoffiana*	Cocos Palm	240		240	75	11.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Exotic/weed species
2215	*Lophostemon suaveolens*	Swamp Box	140		140	44	10.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2216	*Lophostemon suaveolens*	Swamp Box	170		170	53	11.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2217	*Lophostemon suaveolens*	Swamp Box	140		140	44	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2218	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2219	**Lophostemon suaveole**	Swamp Box	155		155	49	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2220	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2221	*Corymbia intermedia*	Pink Bloodwood	245		245	77	15.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2222	*Lophostemon suaveolens*	Swamp Box	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2223	*Syagrus romanzoffiana*	Cocos Palm	215		215	68	14.0	7.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Exotic/weed species
2224	*Alphitonia excelsa*	Red Ash	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2225	*Allocasuarina littoralis*	Black She-Oak	180		180	57	9.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2226	*Syagrus romanzoffiana*	Cocos Palm	170		170	53	15.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Exotic/weed species
2227	*Alphitonia excelsa*	Red Ash	140		140	44	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2228	*Syagrus romanzoffiana*	Cocos Palm	250		250	79	17.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Exotic/weed species
2229	*Ficus rubiginosa*	Rock Fig	460		460	145	15.0	10.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2230	*Melaleuca quinquenervia*	Broad-leaved Paperbark	190	155	245	77	15.0	5.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2231	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2232	*Alphitonia excelsa*	Red Ash	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2233	*Lophostemon suaveolens*	Swamp Box	120		120	38	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2234	*Lophostemon suaveolens*	Swamp Box	130		130	41	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2235	*Lophostemon suaveolens*	Swamp Box	180		180	57	15.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2236	*Corymbia intermedia*	Pink Bloodwood	300		300	94	15.0	7.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2237	*Lophostemon suaveolens*	Swamp Box	165		165	52	16.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2238	*Alphitonia excelsa*	Red Ash	140		140	44	13.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2239	*Lophostemon suaveolens*	Swamp Box	145		145	46	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2240	*Lophostemon suaveolens*	Swamp Box	110		110	35	5.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2241	*Corymbia intermedia*	Pink Bloodwood	200		200	63	16.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2242	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2243	*Alphitonia excelsa*	Red Ash	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2244	*Glochidion ferdinandi*	Cheese Tree	190		190	60	6.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Native
2245	*Lophostemon suaveolens*	Swamp Box	150		150	47	8.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2246	**Eucalyptus seeana**	potential duplicate	360	275	453	142	17.0	10.0	5.4	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2247	*Lophostemon suaveolens*	Swamp Box	110		110	35	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2248	*Lophostemon suaveolens*	Swamp Box	145		145	46	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2249	*Glochidion ferdinandi*	Cheese Tree	170	145	223	70	9.0	5.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove				Native
2250	*Melaleuca quinquenervia*	Broad-leaved Paperbark	110	105	152	48	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2251	*Corymbia intermedia*	Pink Bloodwood	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2252	*Lophostemon suaveolens*	Swamp Box	125		125	39	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2253	*Lophostemon suaveolens*	Swamp Box	140		140	44	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2254	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2255	*Lophostemon suaveolens*	Swamp Box	130		130	41	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2256	*Brachychiton acerifolius*	Illawara Flame Tree	150		150	47	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2257	*Corymbia intermedia*	Pink Bloodwood	200		200	63	16.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2258	*Lophostemon suaveolens*	Swamp Box	180		180	57	15.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2259	*Lophostemon suaveolens*	Swamp Box	115		115	36	8.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2260	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2261	*Corymbia intermedia*	Pink Bloodwood	210		210	66	17.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2262	*Lophostemon suaveolens*	Swamp Box	230		230	72	14.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2263	*Lophostemon suaveolens*	Swamp Box	140		140	44	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2264	*Lophostemon suaveolens*	Swamp Box	140		140	44	16.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value										
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2265	*Lophostemon suaveolens*	Swamp Box	120		120	38	15.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2266	*Lophostemon suaveolens*	Swamp Box	110		110	35	12.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2267	*Lophostemon suaveolens*	Swamp Box	105		105	33	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2268	*Lophostemon suaveolens*	Swamp Box	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2269	*Lophostemon suaveolens*	Swamp Box	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2270	*Corymbia intermedia*	Pink Bloodwood	160		160	50	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2271	*Lophostemon suaveolens*	Swamp Box	125		125	39	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2272	*Lophostemon suaveolens*	Swamp Box	120		120	38	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2273	*Lophostemon suaveolens*	Swamp Box	130		130	41	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2274	*Lophostemon suaveolens*	Swamp Box	180		180	57	16.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2275	*Lophostemon suaveolens*	Swamp Box	115		115	36	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2276	*Lophostemon suaveolens*	Swamp Box	150		150	47	13.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2277	*Lophostemon suaveolens*	Swamp Box	105		105	33	4.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2278	*Lophostemon suaveolens*	Swamp Box	120		120	38	14.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2279	*Lophostemon suaveolens*	Swamp Box	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2280	*Lophostemon suaveolens*	Swamp Box	170		170	53	14.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2281	*Allocasuarina littoralis*	Black She-Oak	160		160	50	5.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2282	*Allocasuarina littoralis*	Black She-Oak	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2283	*Lophostemon suaveolens*	Swamp Box	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2284	*Lophostemon suaveolens*	Swamp Box	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2285	*Lophostemon suaveolens*	Swamp Box	135		135	42	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2286	*Corymbia intermedia*	Pink Bloodwood	320		320	101	16.0	8.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2287	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2288	*Lophostemon suaveolens*	Swamp Box	125		125	39	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2289	*Lophostemon suaveolens*	Swamp Box	125		125	39	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2290	**Lophostemon suaveole**	Swamp Box	115		115	36	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2291	**Lophostemon suaveole**	Swamp Box	120		120	38	9.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2292	*Lophostemon suaveolens*	Swamp Box	160		160	50	9.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2293	*Lophostemon suaveolens*	Swamp Box	130		130	41	7.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2294	*Lophostemon suaveolens*	Swamp Box	170		170	53	9.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2295	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2296	*Corymbia intermedia*	Pink Bloodwood	360		360	113	18.0	12.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2297	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2298	*Syagrus romanzoffiana*	Cocos Palm	170		170	53	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2299	*Acacia concurrens*	Black Wattle	155		155	49	7.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Native
2300	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2301	*Lophostemon suaveolens*	Swamp Box	105		105	33	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2302	*Lophostemon suaveolens*	Swamp Box	100		100	31	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2303	*Corymbia intermedia*	Pink Bloodwood	330		330	104	16.0	10.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2304	*Corymbia intermedia*	Pink Bloodwood	200		200	63	16.0	8.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2305	*Corymbia intermedia*	Pink Bloodwood	175		175	55	15.0	6.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2306	*Lophostemon suaveolens*	Swamp Box	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2307	*Lophostemon suaveolens*	Swamp Box	155		155	49	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2308	*Lophostemon suaveolens*	Swamp Box	100		100	31	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2309	*Corymbia intermedia*	Pink Bloodwood	155		155	49	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2310	*Lophostemon suaveolens*	Swamp Box	120	105	159	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2311	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2312	*Acacia disparrima*	Southern Salwood	170		170	53	7.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2313	*Corymbia intermedia*	Pink Bloodwood	175	145	227	71	12.0	6.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2314	*Lophostemon suaveolens*	Swamp Box	165		165	52	10.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2315	*Lophostemon suaveolens*	Swamp Box	160		160	50	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2316	*Acacia disparrima*	Southern Salwood	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2317	*Corymbia intermedia*	Pink Bloodwood	250		250	79	18.0	9.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value											
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2318	*Lophostemon suaveolens*	Swamp Box	100		100	31	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2319	*Corymbia intermedia*	Pink Bloodwood	210		210	66	16.0	8.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2320	*Corymbia intermedia*	Pink Bloodwood	170		170	53	14.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2321	*Lophostemon suaveolens*	Swamp Box	165		165	52	12.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2322	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2323	*Lophostemon suaveolens*	Swamp Box	135		135	42	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2324	*Corymbia intermedia*	Pink Bloodwood	250		250	79	16.0	8.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2325	*Corymbia intermedia*	Pink Bloodwood	320		320	101	18.0	12.0	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2326	*Corymbia intermedia*	Pink Bloodwood	350		350	110	16.0	0.0	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2327	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2328	*Corymbia intermedia*	Pink Bloodwood	200		200	63	15.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2329	*Corymbia intermedia*	Pink Bloodwood	155		155	49	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2330	*Alphitonia excelsa*	Red Ash	105		105	33	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2331	*Corymbia intermedia*	Pink Bloodwood	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2332	*Lophostemon suaveolens*	Swamp Box	190		190	60	13.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2333	*Lophostemon suaveolens*	Swamp Box	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2334	*Corymbia intermedia*	Pink Bloodwood	370		370	116	16.0	11.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2335	*Lophostemon suaveolens*	Swamp Box	105		105	33	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2336	*Lophostemon suaveolens*	Swamp Box	170		170	53	16.0	8.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2337	*Alphitonia excelsa*	Red Ash	140		140	44	8.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2338	*Alphitonia excelsa*	Red Ash	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2339	*Lophostemon suaveolens*	Swamp Box	130	105, 125	209	66	7.0	4.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2340	*Lophostemon suaveolens*	Swamp Box	180		180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2341	*Corymbia intermedia*	Pink Bloodwood	245		245	77	15.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2342	*Acacia disparrima*	Southern Salwood	220		220	69	10.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2343	*Lophostemon suaveolens*	Swamp Box	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2344	*Allocasuarina littoralis*	Black She-Oak	200	200	283	89	8.0	3.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2345	*Allocasuarina littoralis*	Black She-Oak	220		220	69	6.0	4.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2346	*Corymbia intermedia*	Pink Bloodwood	280		280	88	15.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2348	*Allocasuarina littoralis*	Black She-Oak	200		200	63	7.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Arborist			Lower	Native
2349	*Allocasuarina littoralis*	Black She-Oak	400		400	126	10.0	12.0	4.8	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2350	*Corymbia intermedia*	Pink Bloodwood	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2351	*Corymbia intermedia*	Pink Bloodwood	235		235	74	15.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2352	*Alphitonia excelsa*	Red Ash	145		145	46	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2353	*Corymbia intermedia*	Pink Bloodwood	170		170	53	15.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2354	*Corymbia intermedia*	Pink Bloodwood	310		310	97	18.0	12.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2355	*Corymbia intermedia*	Pink Bloodwood	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2356	*Corymbia intermedia*	Pink Bloodwood	275		275	86	17.0	8.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2357	*Brachychiton acerifolius*	Illawara Flame Tree	105		105	33	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2358	*Corymbia intermedia*	Pink Bloodwood	460		460	145	18.0	10.0	5.5	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2359	*Lophostemon suaveolens*	Swamp Box	150		150	47	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2360	*Alphitonia excelsa*	Red Ash	175		175	55	12.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2361	*Lophostemon suaveolens*	Swamp Box	140		140	44	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2362	*Lophostemon suaveolens*	Swamp Box	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2363	*Lophostemon suaveolens*	Swamp Box	105		105	33	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2364	*Lophostemon suaveolens*	Swamp Box	105		105	33	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2365	*Lophostemon suaveolens*	Swamp Box	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2366	*Corymbia intermedia*	Pink Bloodwood	130		130	41	18.0	12.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2367	*Corymbia intermedia*	Pink Bloodwood	305		305	96	19.0	10.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2368	*Lophostemon suaveolens*	Swamp Box	170		170	53	15.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2369	*Lophostemon suaveolens*	Swamp Box	115		115	36	12.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2370	*Lophostemon suaveolens*	Swamp Box	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2371	*Lophostemon suaveolens*	Swamp Box	130		130	41	13.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value											
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2372	*Lophostemon suaveolens*	Swamp Box	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2373	*Corymbia intermedia*	Pink Bloodwood	150		150	47	18.0	10.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2374	*Corymbia intermedia*	Pink Bloodwood	110		110	35	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2375	*Melaleuca quinquenervia*	Broad-leaved Paperbark	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2376	*Corymbia intermedia*	Pink Bloodwood	245		245	77	15.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2377	*Lophostemon suaveolens*	Swamp Box	120		120	38	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2378	*Melaleuca linariifolia*	Snow In Summer	145		145	46	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2379	*Lophostemon suaveolens*	Swamp Box	170		170	53	15.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2380	*Lophostemon suaveolens*	Swamp Box	190	135	233	73	15.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2381	*Lophostemon suaveolens*	Swamp Box	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2382	*Corymbia intermedia*	Pink Bloodwood	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2383	*Lophostemon suaveolens*	Swamp Box	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2384	*Corymbia intermedia*	Pink Bloodwood	155		155	49	15.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2385	*Lophostemon suaveolens*	Swamp Box	170		170	53	12.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2386	*Eucalyptus seeana*	Narrow-leaved Red Gum	330		330	104	16.0	11.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2387	*Lophostemon suaveolens*	Swamp Box	125		125	39	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2388	*Alphitonia excelsa*	Red Ash	175		175	55	15.0	6.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2389	*Lophostemon suaveolens*	Swamp Box	220		220	69	13.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2390	*Alphitonia excelsa*	Red Ash	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2391	*Alphitonia excelsa*	Red Ash	150		150	47	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2392	*Alphitonia excelsa*	Red Ash	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2393	*Acacia leiocalyx*	Early Flowering Black Wattle	170		170	53	9.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2394	*Corymbia intermedia*	Pink Bloodwood	150		150	47	13.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2395	*Corymbia intermedia*	Pink Bloodwood	285		285	90	15.0	8.0	3.4	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2396	*Lophostemon suaveolens*	Swamp Box	130		130	41	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2397	*Alphitonia excelsa*	Red Ash	205		205	64	12.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2398	*Allocasuarina littoralis*	Black She-Oak	230		230	72	14.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2399	*Lophostemon suaveolens*	Swamp Box	170		170	53	13.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2400	*Lophostemon suaveolens*	Swamp Box	165		165	52	12.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2401	*Alphitonia excelsa*	Red Ash	140		140	44	13.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2402	*Lophostemon suaveolens*	Swamp Box	120		120	38	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2403	*Corymbia intermedia*	Pink Bloodwood	160		160	50	13.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2404	*Lophostemon suaveolens*	Swamp Box	190		190	60	13.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2405	*Corymbia intermedia*	Pink Bloodwood	155		155	49	14.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2406	*Corymbia intermedia*	Pink Bloodwood	175		175	55	15.0	5.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2407	*Lophostemon suaveolens*	Swamp Box	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2408	*Lophostemon suaveolens*	Swamp Box	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2409	*Lophostemon suaveolens*	Swamp Box	135		135	42	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2410	*Lophostemon suaveolens*	Swamp Box	130		130	41	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2411	*Corymbia intermedia*	Pink Bloodwood	185		185	58	13.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2412	*Lophostemon suaveolens*	Swamp Box	185		185	58	12.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2413	*Lophostemon suaveolens*	Swamp Box	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2414	*Lophostemon suaveolens*	Swamp Box	210	190	283	89	15.0	8.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2415	*Melaleuca quinquenervia*	Broad-leaved Paperbark	260		260	82	14.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2416	*Corymbia intermedia*	Pink Bloodwood	265		265	83	16.0	8.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2417	*Corymbia intermedia*	Pink Bloodwood	230		230	72	15.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2418	*Corymbia intermedia*	Pink Bloodwood	200		200	63	15.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2419	*Corymbia intermedia*	Pink Bloodwood	500		500	157	18.0	12.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2420	*Corymbia intermedia*	Pink Bloodwood	110		110	35	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2421	*Lophostemon suaveolens*	Swamp Box	165		165	52	10.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2422	*Allocasuarina littoralis*	Black She-Oak	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2423	*Lophostemon suaveolens*	Swamp Box	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2424	*Allocasuarina littoralis*	Black She-Oak	165		165	52	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value										
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2425	*Corymbia intermedia*	Pink Bloodwood	220		220	69	14.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2426	*Allocasuarina littoralis*	Black She-Oak	145		145	46	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2427	*Lophostemon suaveolens*	Swamp Box	105		105	33	11.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2428	*Lophostemon suaveolens*	Swamp Box	140		140	44	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2429	*Lophostemon suaveolens*	Swamp Box	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2430	*Lophostemon suaveolens*	Swamp Box	135		135	42	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2431	*Lophostemon suaveolens*	Swamp Box	200		200	63	13.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2432	*Corymbia intermedia*	Pink Bloodwood	210		210	66	15.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2433	*Acacia leiocalyx*	Early Flowering Black Wattle	125		125	39	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2434	*Lophostemon suaveolens*	Swamp Box	145		145	46	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2435	*Alphitonia excelsa*	Red Ash	210		210	66	13.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2436	*Corymbia intermedia*	Pink Bloodwood	245		245	77	15.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2437	*Corymbia intermedia*	Pink Bloodwood	170		170	53	15.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2438	*Lophostemon suaveolens*	Swamp Box	125		125	39	8.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2439	*Lophostemon suaveolens*	Swamp Box	160		160	50	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2440	*Alphitonia excelsa*	Red Ash	100		100	31	8.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2441	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2442	*Corymbia intermedia*	Pink Bloodwood	220		220	69	16.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2443	*Lophostemon suaveolens*	Swamp Box	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2444	*Lophostemon suaveolens*	Swamp Box	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2445	*Lophostemon suaveolens*	Swamp Box	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2446	*Lophostemon suaveolens*	Swamp Box	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2447	*Lophostemon suaveolens*	Swamp Box	100	90	135	42	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2448	*Eucalyptus racemosa*	Scribbly Gum	795		795	250	20.0	15.0	9.5	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2449	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2450	*Melaleuca quinquenervia*	Broad-leaved Paperbark	215	120	246	77	14.0	5.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2451	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2452	*Lophostemon suaveolens*	Swamp Box	165		165	52	15.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2453	*Lophostemon suaveolens*	Swamp Box	150		150	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2454	*Lophostemon suaveolens*	Swamp Box	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2455	*Corymbia intermedia*	Pink Bloodwood	240		240	75	15.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2456	*Lophostemon suaveolens*	Swamp Box	180		180	57	15.0	7.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2457	*Ficus rubiginosa*	Rock Fig	280	300	410	129	15.0	10.0	4.9	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2458	*Lophostemon suaveolens*	Swamp Box	230		230	72	6.0	2.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2459	*Caryota urens*	Fishtail Palm	100	00, 100, 100, 1(	224	70	8.0	4.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2460	*Caryota urens*	Fishtail Palm	100	100, 100, 100	200	63	8.0	4.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Exotic/weed species
2461	*Allocasuarina littoralis*	Black She-Oak	160		160	50	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2462	*Corymbia intermedia*	Pink Bloodwood	105		105	33	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2463	*Eucalyptus seeana*	Narrow-leaved Red Gum	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2464	*Lophostemon suaveolens*	Swamp Box	165		165	52	14.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2465	*Eucalyptus seeana*	Narrow-leaved Red Gum	135		135	42	15.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2466	*Brachychiton acerifolius*	Illawara Flame Tree	155		155	49	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2467	*Alphitonia excelsa*	Red Ash	110		110	35	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2468	*Lophostemon suaveolens*	Swamp Box	155		155	49	6.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2469	*Lophostemon suaveolens*	Swamp Box	150		150	47	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2470	*Lophostemon suaveolens*	Swamp Box	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2471	*Lophostemon suaveolens*	Swamp Box	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2472	*Corymbia intermedia*	Pink Bloodwood	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2473	*Corymbia intermedia*	Pink Bloodwood	190		190	60	16.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2474	*Lophostemon suaveolens*	Swamp Box	130		130	41	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2475	*Corymbia intermedia*	Pink Bloodwood	340		340	107	16.0	5.0	4.1	2.1	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2476	*Alphitonia excelsa*	Red Ash	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2477	*Alphitonia excelsa*	Red Ash	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value										
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2478	*Lophostemon suaveolens*	Swamp Box	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2479	*Corymbia intermedia*	Pink Bloodwood	220		220	69	15.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2480	*Corymbia intermedia*	Pink Bloodwood	190		190	60	11.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2481	*Lophostemon suaveolens*	Swamp Box	170		170	53	12.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2482	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2483	*Lophostemon suaveolens*	Swamp Box	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2484	*Corymbia intermedia*	Pink Bloodwood	260		260	82	18.0	6.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2485	*Corymbia intermedia*	Pink Bloodwood	200		200	63	14.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2486	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2487	*Lophostemon suaveolens*	Swamp Box	130		130	41	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2488	*Acacia concurrens*	Black Wattle	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Native
2489	*Alphitonia excelsa*	Red Ash	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2490	*Melaleuca linariifolia*	Snow In Summer	120		120	38	6.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2491	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2492	*Corymbia intermedia*	Pink Bloodwood	160		160	50	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2493	*Acacia concurrens*	Black Wattle	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Native
2494	*Eucalyptus seeana*	Narrow-leaved Red Gum	230		230	72	17.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2495	*Corymbia intermedia*	Pink Bloodwood	150		150	47	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2496	*Corymbia intermedia*	Pink Bloodwood	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2497	*Corymbia intermedia*	Pink Bloodwood	250		250	79	17.0	6.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2498	*Lophostemon suaveolens*	Swamp Box	170		170	53	9.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2499	*Lophostemon suaveolens*	Swamp Box	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2500	*Corymbia intermedia*	Pink Bloodwood	160		160	50	13.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2501	*Corymbia intermedia*	Pink Bloodwood	140		140	44	11.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2502	*Corymbia intermedia*	Pink Bloodwood	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2503	*Alphitonia excelsa*	Red Ash	130		130	41	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2504	*Corymbia intermedia*	Pink Bloodwood	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2505	*Lophostemon suaveolens*	Swamp Box	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2506	*Corymbia intermedia*	Pink Bloodwood	210		210	66	16.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2507	*Corymbia intermedia*	Pink Bloodwood	160		160	50	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2508	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2509	*Allocasuarina littoralis*	Black She-Oak	240		240	75	16.0	6.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2510	*Corymbia intermedia*	Pink Bloodwood	280		280	88	20.0	7.0	3.4	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2511	*Allocasuarina littoralis*	Black She-Oak	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2512	*Lophostemon suaveolens*	Swamp Box	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2513	*Alphitonia excelsa*	Red Ash	140		140	44	9.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2514	*Corymbia intermedia*	Pink Bloodwood	300		300	94	17.0	6.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2515	*Alphitonia excelsa*	Red Ash	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2516	*Corymbia intermedia*	Pink Bloodwood	130		130	41	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2517	*Corymbia intermedia*	Pink Bloodwood	210		210	66	17.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2518	*Alphitonia excelsa*	Red Ash	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2519	*Alphitonia excelsa*	Red Ash	110		110	35	7.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2520	*Corymbia intermedia*	Pink Bloodwood	140		140	44	10.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2521	*Corymbia intermedia*	Pink Bloodwood	230		230	72	18.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2522	*Melaleuca linariifolia*	Snow In Summer	100		100	31	3.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2523	*Corymbia intermedia*	Pink Bloodwood	140		140	44	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2524	*Lophostemon suaveolens*	Swamp Box	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2525	*Allocasuarina littoralis*	Black She-Oak	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2526	*Corymbia intermedia*	Pink Bloodwood	210		210	66	17.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2527	*Allocasuarina littoralis*	Black She-Oak	180		180	57	12.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2528	*Corymbia intermedia*	Pink Bloodwood	150		150	47	10.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2529	*Corymbia intermedia*	Pink Bloodwood	220		220	69	20.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2530	*Lophostemon suaveolens*	Swamp Box	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value											
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2531	*Alphitonia excelsa*	Red Ash	150		150	47	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2532	*Corymbia intermedia*	Pink Bloodwood	160		160	50	14.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2533	*Corymbia intermedia*	Pink Bloodwood	200		200	63	19.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2534	*Lophostemon suaveolens*	Swamp Box	150		150	47	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2535	*Corymbia intermedia*	Pink Bloodwood	190		190	60	9.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2536	*Allocasuarina littoralis*	Black She-Oak	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2537	*Eucalyptus seeana*	Narrow-leaved Red Gum	260		260	82	18.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2538	*Corymbia intermedia*	Pink Bloodwood	870		870	273	27.0	9.0	10.4	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2539	*Acacia disparrima*	Southern Salwood	200		200	63	12.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2540	*Melaleuca linariifolia*	Snow In Summer	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	NJKHT
2541	*Melaleuca linariifolia*	Snow In Summer	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	NJKHT
2542	*Acacia concurrens*	Black Wattle	220		220	69	14.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Native
2543	*Eucalyptus seeana*	Narrow-leaved Red Gum	200		200	63	15.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2544	*Corymbia intermedia*	Pink Bloodwood	180		180	57	12.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2545	*Eucalyptus seeana*	Narrow-leaved Red Gum	290		290	91	20.0	10.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2546	*Corymbia intermedia*	Pink Bloodwood	150		150	47	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2547	*Corymbia intermedia*	Pink Bloodwood	160		160	50	9.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2548	*Allocasuarina littoralis*	Black She-Oak	120		120	38	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2549	*Melaleuca linariifolia*	Snow In Summer	100		100	31	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2550	*Lophostemon suaveolens*	Swamp Box	150		150	47	12.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2551	*Corymbia intermedia*	Pink Bloodwood	190		190	60	14.0	5.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2552	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2553	*Corymbia intermedia*	Pink Bloodwood	150		150	47	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2554	*Melaleuca linariifolia*	Snow In Summer	140		140	44	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Termite nest	-	Remove	Yes		None or Unknown	NJKHT
2555	*Corymbia intermedia*	Pink Bloodwood	150		150	47	9.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2556	*Eucalyptus seeana*	Narrow-leaved Red Gum	200		200	63	16.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2557	*Melaleuca linariifolia*	Snow In Summer	150		150	47	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2558	*Melaleuca linariifolia*	Snow In Summer	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2559	*Corymbia intermedia*	Pink Bloodwood	120		120	38	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2560	*Melaleuca linariifolia*	Snow In Summer	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2561	*Melaleuca linariifolia*	Snow In Summer	110		110	35	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Both	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2562	*Eucalyptus seeana*	Narrow-leaved Red Gum	220		220	69	13.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2563	*Melaleuca linariifolia*	Snow In Summer	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2564	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2565	*Allocasuarina littoralis*	Black She-Oak	150		150	47	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2566	*Corymbia intermedia*	Pink Bloodwood	220		220	69	22.0	8.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2567	*Melaleuca linariifolia*	Snow In Summer	110	100	149	47	10.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2568	*Allocasuarina littoralis*	Black She-Oak	130		130	41	9.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2569	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2570	*Corymbia intermedia*	Pink Bloodwood	180		180	57	14.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2571	*Melaleuca linariifolia*	Snow In Summer	170		170	53	8.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2572	*Corymbia intermedia*	Pink Bloodwood	310	110	329	103	15.0	5.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2573	*Eucalyptus acmenoides*	White Mahogany	200		200	63	16.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes			NJKHT
2574	*Melaleuca linariifolia*	Snow In Summer	120		120	38	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2575	*Eucalyptus seeana*	Narrow-leaved Red Gum	230		230	72	16.0	8.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2576	*Corymbia intermedia*	Pink Bloodwood	180		180	57	14.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2577	*Melaleuca linariifolia*	Snow In Summer	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2578	*DEAD/STAG*		500		500	157	16.0	5.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Small	-	-	-	Remove	Yes			DEAD/STAG
2579	**Melaleuca linariifolia**	Snow In Summer	130		130	41	7.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2580	*Corymbia intermedia*	Pink Bloodwood	190		190	60	11.0	4.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2581	*Corymbia intermedia*	Pink Bloodwood	210		210	66	13.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2582	*Lophostemon suaveolens*	Swamp Box	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2583	*Lophostemon suaveolens*	Swamp Box	160		160	50	10.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value										
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2584	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2585	*Lophostemon suaveolens*	Swamp Box	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2586	*Corymbia intermedia*	Pink Bloodwood	150		150	47	12.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2587	*Corymbia intermedia*	Pink Bloodwood	210		210	66	14.0	5.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2588	*Eucalyptus seeana*	Narrow-leaved Red Gum	580		580	182	22.0	9.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2589	*Acacia disparrima*	Southern Salwood	180		180	57	12.0	5.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2590	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2591	*Melaleuca linariifolia*	Snow In Summer	110		110	35	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2592	*Eucalyptus acmenoides*	White Mahogany	310		310	97	17.0	7.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			NJKHT
2593	*Melaleuca linariifolia*	Snow In Summer	110		110	35	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2594	*Melaleuca linariifolia*	Snow In Summer	110		110	35	7.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2595	*Eucalyptus seeana*	Narrow-leaved Red Gum	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2596	*Melaleuca linariifolia*	Snow In Summer	110		110	35	6.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2597	*Allocasuarina littoralis*	Black She-Oak	180		180	57	12.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2598	*Corymbia intermedia*	Pink Bloodwood	180		180	57	13.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2599	*Corymbia intermedia*	Pink Bloodwood	200		200	63	16.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2600	*Corymbia intermedia*	Pink Bloodwood	140		140	44	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2601	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Small	-	-	Remove	Yes		None or Unknown	NJKHT
2602	*Melaleuca linariifolia*	Snow In Summer	110		110	35	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2603	*Melaleuca linariifolia*	Snow In Summer	100		100	31	8.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2604	*Melaleuca linariifolia*	Snow In Summer	140	100	172	54	9.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2605	*Melaleuca linariifolia*	Snow In Summer	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2606	*Alphitonia excelsa*	Red Ash	110		110	35	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2607	*Melaleuca linariifolia*	Snow In Summer	130		130	41	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2608	*Alphitonia excelsa*	Red Ash	130		130	41	11.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2609	*Corymbia intermedia*	Pink Bloodwood	250		250	79	16.0	7.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2610	*Corymbia intermedia*	Pink Bloodwood	260	200	328	103	18.0	8.0	3.9	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2611	*Corymbia intermedia*	Pink Bloodwood	270		270	85	17.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2612	*Melaleuca linariifolia*	Snow In Summer	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2613	*Melaleuca linariifolia*	Snow In Summer	100		100	31	6.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2614	*Melaleuca linariifolia*	Snow In Summer	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2615	*Melaleuca linariifolia*	Snow In Summer	100	100	141	44	6.0	3.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2616	*Melaleuca linariifolia*	Snow In Summer	110	110	156	49	7.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2617	*Melaleuca linariifolia*	Snow In Summer	120		120	38	7.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2618	*Eucalyptus seeana*	Narrow-leaved Red Gum	360		360	113	17.0	9.0	4.3	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2619	*Melaleuca linariifolia*	Snow In Summer	140	130	191	60	9.0	4.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2620	*Corymbia intermedia*	Pink Bloodwood	220		220	69	18.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2621	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2622	*Corymbia intermedia*	Pink Bloodwood	270		270	85	18.0	6.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2623	*Corymbia intermedia*	Pink Bloodwood	220		220	69	17.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2624	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2625	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2626	*Melaleuca linariifolia*	Snow In Summer	170		170	53	8.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2627	*Lophostemon suaveolens*	Swamp Box	170		170	53	11.0	4.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2628	*Alphitonia excelsa*	Red Ash	150		150	47	12.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2629	*Melaleuca linariifolia*	Snow In Summer	130		130	41	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2630	*Melaleuca linariifolia*	Snow In Summer	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2631	*Corymbia intermedia*	Pink Bloodwood	200		200	63	15.0	6.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2632	*Corymbia intermedia*	Pink Bloodwood	120		120	38	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2633	*Corymbia intermedia*	Pink Bloodwood	170		170	53	14.0	5.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2634	*Corymbia intermedia*	Pink Bloodwood	240		240	75	17.0	7.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2635	*Lophostemon suaveolens*	Swamp Box	160		160	50	11.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2636	*Melaleuca saligna*	White Bottlebrush	110		110	35	7.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			NJKHT

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value											
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2637	*Corymbia intermedia*	Pink Bloodwood	100		100	31	12.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2638	*Alphitonia excelsa*	Red Ash	120		120	38	13.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2639	*Alphitonia excelsa*	Red Ash	180		180	57	15.0	6.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2640	*Corymbia intermedia*	Pink Bloodwood	120		120	38	15.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2641	*Corymbia intermedia*	Pink Bloodwood	300		300	94	18.0	8.0	3.6	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2642	*Melaleuca saligna*	White Bottlebrush	130		130	41	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			NJKHT
2643	*Corymbia intermedia*	Pink Bloodwood	270		270	85	18.0	7.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2644	*Melaleuca saligna*	White Bottlebrush	140	120	184	58	9.0	4.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes			NJKHT
2645	*Corymbia intermedia*	Pink Bloodwood	160		160	50	14.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2646	*Melaleuca linariifolia*	Snow In Summer	140		140	44	8.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2647	*Eucalyptus seeana*	Narrow-leaved Red Gum	230		230	72	16.0	5.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2648	*Corymbia intermedia*	Pink Bloodwood	220		220	69	16.0	5.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2649	*Melaleuca linariifolia*	Snow In Summer	130		130	41	6.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2650	*Angophora leiocarpa*	Rusty Gum	130		130	41	11.0	2.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	NJKHT
2651	*Eucalyptus seeana*	Narrow-leaved Red Gum	270		270	85	15.0	5.0	3.2	1.9	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2652	*Acacia concurrens*	Black Wattle	150		150	47	12.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes			Native
2653	*Corymbia intermedia*	Pink Bloodwood	290		290	91	18.0	7.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2654	*Melaleuca linariifolia*	Snow In Summer	100		100	31	6.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2655	*Lophostemon suaveolens*	Swamp Box	115		115	36	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2656	*Corymbia intermedia*	Pink Bloodwood	215		215	68	15.0	7.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2657	*Corymbia intermedia*	Pink Bloodwood	375		375	118	20.0	11.0	4.5	2.2	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2658	*Corymbia intermedia*	Pink Bloodwood	275		275	86	19.0	11.0	3.3	1.9	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2659	*Corymbia intermedia*	Pink Bloodwood	225		225	71	16.0	10.0	2.7	1.8	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2660	*Corymbia intermedia*	Pink Bloodwood	385		385	121	19.0	10.0	4.6	2.2	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2661	*Corymbia intermedia*	Pink Bloodwood	245		245	77	18.0	9.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2662	*Corymbia intermedia*	Pink Bloodwood	155		155	49	14.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2663	*Corymbia intermedia*	Pink Bloodwood	420		420	132	18.0	11.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2664	*Corymbia intermedia*	Pink Bloodwood	145		145	46	13.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2665	*Lophostemon suaveolens*	Swamp Box	110		110	35	10.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2666	*Lophostemon suaveolens*	Swamp Box	125		125	39	12.0	4.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2667	*Corymbia intermedia*	Pink Bloodwood	190		190	60	16.0	8.0	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2668	*Corymbia intermedia*	Pink Bloodwood	195		195	61	15.0	8.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2669	*Lophostemon suaveolens*	Swamp Box	110	85	139	44	9.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2670	*Corymbia intermedia*	Pink Bloodwood	210		210	66	16.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2671	*Corymbia intermedia*	Pink Bloodwood	300	210	366	115	19.0	11.0	4.4	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2672	*Corymbia intermedia*	Pink Bloodwood	110		110	35	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2673	*Corymbia intermedia*	Pink Bloodwood	170	90	192	60	15.0	6.0	2.3	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2674	*Corymbia intermedia*	Pink Bloodwood	390		390	123	20.0	13.0	4.7	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2675	*Acacia disparrima*	Southern Salwood	135		135	42	9.0	5.0	2.0	1.4	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2676	*Lophostemon suaveolens*	Swamp Box	115		115	36	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2677	*Melaleuca linariifolia*	Snow In Summer	145	140	202	63	8.0	5.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2678	*Lophostemon suaveolens*	Swamp Box	125		125	39	11.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2679	*Lophostemon suaveolens*	Swamp Box	145		145	46	10.0	6.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2680	*Corymbia intermedia*	Pink Bloodwood	175		175	55	17.0	9.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2681	*Corymbia intermedia*	Pink Bloodwood	135		135	42	16.0	9.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2682	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	4.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2683	*Melaleuca linariifolia*	Snow In Summer	110		110	35	9.0	5.0	2.0	1.3	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2684	*Eucalyptus seeana*	Narrow-leaved Red Gum	300		300	94	17.0	10.0	3.6	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2685	*Melaleuca linariifolia*	Snow In Summer	100		100	31	9.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2686	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2687	*Melaleuca linariifolia*	Snow In Summer	185	100	210	66	10.0	6.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2688	*Lophostemon suaveolens*	Swamp Box	115		115	36	13.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2689	*Lophostemon suaveolens*	Swamp Box	110		110	35	13.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value											
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2690	*Melaleuca linariifolia*	Snow In Summer	120	110, 110, 100	220	69	10.0	6.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2691	*Corymbia intermedia*	Pink Bloodwood	125		125	39	15.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2692	*Corymbia intermedia*	Pink Bloodwood	120		120	38	16.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2693	*Corymbia intermedia*	Pink Bloodwood	200		200	63	17.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2694	*Corymbia intermedia*	Pink Bloodwood	135		135	42	14.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2695	*Corymbia intermedia*	Pink Bloodwood	100		100	31	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2696	*Corymbia intermedia*	Pink Bloodwood	175		175	55	15.0	7.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2697	*Lophostemon suaveolens*	Swamp Box	100		100	31	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2698	*Allocasuarina littoralis*	Black She-Oak	125		125	39	10.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2699	*Corymbia intermedia*	Pink Bloodwood	115		115	36	8.0	2.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2700	*Corymbia intermedia*	Pink Bloodwood	165		165	52	15.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2701	*Corymbia intermedia*	Pink Bloodwood	210		210	66	17.0	7.0	2.5	1.7	Regular	-	Thinning	Die-back	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2702	*Corymbia intermedia*	Pink Bloodwood	215		215	68	19.0	10.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2703	*Allocasuarina littoralis*	Black She-Oak	195		195	61	17.0	8.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2704	*Corymbia intermedia*	Pink Bloodwood	130		130	41	15.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2705	*Corymbia intermedia*	Pink Bloodwood	130		130	41	15.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2706	*Corymbia intermedia*	Pink Bloodwood	115		115	36	16.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2707	*Corymbia intermedia*	Pink Bloodwood	135		135	42	16.0	9.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2708	*Lophostemon suaveolens*	Swamp Box	100		100	31	10.0	4.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2709	*Eucalyptus seeana*	Narrow-leaved Red Gum	250	170	302	95	18.0	10.0	3.6	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2710	*Corymbia intermedia*	Pink Bloodwood	125		125	39	16.0	5.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2711	*Allocasuarina littoralis*	Black She-Oak	260		260	82	17.0	8.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2712	*Alphitonia excelsa*	Red Ash	135		135	42	14.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			None or Unknown	Native
2713	*Allocasuarina littoralis*	Black She-Oak	250		250	79	15.0	10.0	3.0	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Lower	Native
2714	*Eucalyptus seeana*	Narrow-leaved Red Gum	220		220	69	14.0	8.0	2.6	1.8	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2715	*Eucalyptus seeana*	Narrow-leaved Red Gum	235		235	74	15.0	9.0	2.8	1.8	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2716	*Corymbia intermedia*	Pink Bloodwood	440		440	138	20.0	12.0	5.3	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2717	*Corymbia intermedia*	Pink Bloodwood	105		105	33	10.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2718	*Corymbia intermedia*	Pink Bloodwood	470		470	148	19.0	10.0	5.6	2.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2719	*Melaleuca linariifolia*	Snow In Summer	100		100	31	5.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2720	*Allocasuarina littoralis*	Black She-Oak	110		110	35	7.0	3.0	2.0	1.3	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2721	*Allocasuarina littoralis*	Black She-Oak	120		120	38	11.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2722	*Melaleuca linariifolia*	Snow In Summer	175		175	55	9.0	4.0	2.1	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2723	*Alphitonia excelsa*	Red Ash	120		120	38	10.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2724	*Eucalyptus seeana*	Narrow-leaved Red Gum	240		240	75	15.0	6.0	2.9	1.8	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2725	*Eucalyptus racemosa*	Scribbly Gum	215		215	68	17.0	9.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2726	*Corymbia intermedia*	Pink Bloodwood	165		165	52	14.0	7.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT
2727	*Corymbia intermedia*	Pink Bloodwood	310		310	97	15.0	10.0	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2728	*Lophostemon suaveolens*	Swamp Box	115		115	36	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2729	*Lophostemon suaveolens*	Swamp Box	130		130	41	11.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2730	*Lophostemon suaveolens*	Swamp Box	135		135	42	12.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2731	*Corymbia intermedia*	Pink Bloodwood	135		135	42	14.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2732	*Corymbia intermedia*	Pink Bloodwood	200		200	63	17.0	7.0	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2733	*Melaleuca linariifolia*	Snow In Summer	115		115	36	10.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2734	*Corymbia intermedia*	Pink Bloodwood	185		185	58	15.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2735	*Lophostemon suaveolens*	Swamp Box	150		150	47	13.0	3.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2736	*Allocasuarina littoralis*	Black She-Oak	195		195	61	15.0	8.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2737	*Allocasuarina littoralis*	Black She-Oak	110		110	35	13.0	7.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2738	*Alphitonia excelsa*	Red Ash	195		195	61	16.0	7.0	2.3	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2739	*Lophostemon suaveolens*	Swamp Box	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2740	*Lophostemon suaveolens*	Swamp Box	135		135	42	12.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2741	*Lophostemon suaveolens*	Swamp Box	235		235	74	15.0	6.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2742	*Corymbia intermedia*	Pink Bloodwood	245		245	77	17.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove			Medium	NJKHT

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value											
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2743	*Alphitonia excelsa*	Red Ash	210		210	66	15.0	7.0	2.5	1.7	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2744	*Alphitonia excelsa*	Red Ash	145		145	46	15.0	5.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2745	*Alphitonia excelsa*	Red Ash	155		155	49	16.0	9.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2746	*Corymbia intermedia*	Pink Bloodwood	145		145	46	16.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2747	*Alphitonia excelsa*	Red Ash	180		180	57	16.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2748	*Alphitonia excelsa*	Red Ash	185		185	58	15.0	9.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2749	*Alphitonia excelsa*	Red Ash	135		135	42	14.0	8.0	2.0	1.4	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2750	*Melaleuca linariifolia*	Snow In Summer	120	100	156	49	11.0	6.0	2.0	1.5	Regular	-	-	Die-back	-	-	Poor	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2751	*Corymbia intermedia*	Pink Bloodwood	210		210	66	16.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2752	*Melaleuca linariifolia*	Snow In Summer	105		105	33	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2753	*Melaleuca linariifolia*	Snow In Summer	150		150	47	15.0	7.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2754	*Melaleuca linariifolia*	Snow In Summer	110		110	35	13.0	6.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2755	*Melaleuca linariifolia*	Snow In Summer	115		115	36	8.0	1.0	2.0	1.3	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2756	*Corymbia intermedia*	Pink Bloodwood	230		230	72	15.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2757	*Melaleuca linariifolia*	Snow In Summer	165		165	52	11.0	3.0	2.0	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2758	*Alphitonia excelsa*	Red Ash	180		180	57	15.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2759	*Corymbia intermedia*	Pink Bloodwood	190		190	60	15.0	7.0	2.3	1.6	Regular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2760	*Corymbia intermedia*	Pink Bloodwood	125		125	39	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2761	*Corymbia intermedia*	Pink Bloodwood	135		135	42	14.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2762	*Corymbia intermedia*	Pink Bloodwood	220		220	69	16.0	9.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2763	*Melaleuca linariifolia*	Snow In Summer	100		100	31	10.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2764	*Melaleuca linariifolia*	Snow In Summer	100	60	117	37	8.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2765	*Melaleuca linariifolia*	Snow In Summer	110	110	156	49	9.0	3.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2766	*Lophostemon suaveolens*	Swamp Box	195	125	232	73	15.0	7.0	2.8	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2767	*Corymbia intermedia*	Pink Bloodwood	150		150	47	15.0	7.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2768	*Corymbia intermedia*	Pink Bloodwood	115		115	36	14.0	6.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2769	*Corymbia intermedia*	Pink Bloodwood	135		135	42	13.0	6.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2770	*Eucalyptus seeana*	Narrow-leaved Red Gum	280		280	88	16.0	9.0	3.4	1.9	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	Old	-	-	-	-	Remove	Yes		Medium	NJKHT
2771	*Melaleuca linariifolia*	Snow In Summer	125	110, 90	189	59	9.0	4.0	2.3	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2772	*Corymbia intermedia*	Pink Bloodwood	110		110	35	15.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2773	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2774	*Melaleuca linariifolia*	Snow In Summer	100	90	135	42	9.0	5.0	2.0	1.4	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2775	*Corymbia intermedia*	Pink Bloodwood	105		105	33	13.0	5.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2776	*Corymbia intermedia*	Pink Bloodwood	130		130	41	15.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2777	*Corymbia intermedia*	Pink Bloodwood	110		110	35	11.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2778	*Lophostemon suaveolens*	Swamp Box	110		110	35	14.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2779	*Eucalyptus seeana*	Narrow-leaved Red Gum	175		175	55	14.0	7.0	2.1	1.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2780	*Lophostemon suaveolens*	Swamp Box	100		100	31	14.0	6.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2781	*Allocasuarina littoralis*	Black She-Oak	220		220	69	14.0	7.0	2.6	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2782	*Corymbia intermedia*	Pink Bloodwood	125		125	39	14.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2783	*Lophostemon suaveolens*	Swamp Box	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2784	*Lophostemon suaveolens*	Swamp Box	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2785	*Melaleuca linariifolia*	Snow In Summer	100		100	31	7.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2786	*Melaleuca linariifolia*	Snow In Summer	125		125	39	11.0	1.0	2.0	1.4	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2787	*Corymbia intermedia*	Pink Bloodwood	185		185	58	15.0	8.0	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2788	*Corymbia intermedia*	Pink Bloodwood	245		245	77	17.0	8.0	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2789	*Corymbia intermedia*	Pink Bloodwood	125		125	39	15.0	6.0	2.0	1.4	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2790	*Melaleuca linariifolia*	Snow In Summer	105		105	33	11.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2791	*Melaleuca linariifolia*	Snow In Summer	120	100, 90	180	57	8.0	3.0	2.2	1.6	Regular	-	-	-	-	-	Typical	Minor	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2792	*Corymbia intermedia*	Pink Bloodwood	130		130	41	14.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2793	*Melaleuca linariifolia*	Snow In Summer	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2794	*Corymbia intermedia*	Pink Bloodwood	295		295	93	18.0	10.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2795	*Corymbia intermedia*	Pink Bloodwood	290		290	91	17.0	9.0	3.5	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT

Specimen Details											Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value											
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2009]	Trunk Circumference (cm) [AS 4970-2009]	Height (m)	Spread (m)	Tree Protection Zone (m)	Structural Root Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Within KHA	Additional Notes	Saptial Modelling for Koalas SEQ App. 4	Native
2796	*Eucalyptus seeana*	Narrow-leaved Red Gum	145		145	46	11.0	3.0	2.0	1.5	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2797	*Melaleuca linariifolia*	Snow In Summer	100		100	31	9.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2798	*Corymbia intermedia*	Pink Bloodwood	105		105	33	13.0	4.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2799	*Corymbia intermedia*	Pink Bloodwood	125		125	39	13.0	4.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2800	*Melaleuca linariifolia*	Snow In Summer	115		115	36	9.0	3.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2801	*Melaleuca linariifolia*	Snow In Summer	110	100	149	47	7.0	2.0	2.0	1.5	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2802	*Melaleuca linariifolia*	Snow In Summer	100		100	31	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2803	*Melaleuca linariifolia*	Snow In Summer	105		105	33	8.0	2.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2804	*Melaleuca linariifolia*	Snow In Summer	100		100	31	8.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2805	*Melaleuca linariifolia*	Snow In Summer	110		110	35	8.0	3.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2806	*Corymbia intermedia*	Pink Bloodwood	120		120	38	14.0	5.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2807	*Corymbia intermedia*	Pink Bloodwood	115		115	36	15.0	5.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2808	*Corymbia intermedia*	Pink Bloodwood	145		145	46	13.0	4.0	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2809	*Corymbia intermedia*	Pink Bloodwood	130		130	41	12.0	3.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2810	*Corymbia intermedia*	Pink Bloodwood	135		135	42	14.0	7.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2811	*Eucalyptus seeana*	Narrow-leaved Red Gum	215		215	68	16.0	8.0	2.6	1.7	Regular	-	-	Die-back	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2812	*Melaleuca linariifolia*	Snow In Summer	110		110	35	9.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2813	*Melaleuca linariifolia*	Snow In Summer	105		105	33	7.0	5.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2814	*Eucalyptus seeana*	Narrow-leaved Red Gum	120		120	38	14.0	6.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2815	*Corymbia intermedia*	Pink Bloodwood	255		255	80	17.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2816	*Corymbia intermedia*	Pink Bloodwood	125		125	39	13.0	7.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2817	*Melaleuca linariifolia*	Snow In Summer	100		100	31	9.0	2.0	2.0	1.3	Regular	-	-	Die-back	Epicormic	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2818	*Corymbia intermedia*	Pink Bloodwood	120		120	38	13.0	2.0	2.0	1.4	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2819	*Allocasuarina littoralis*	Black She-Oak	130		130	41	14.0	8.0	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Lower	Native
2820	*Eucalyptus seeana*	Narrow-leaved Red Gum	210		210	66	17.0	9.0	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2821	*Eucalyptus seeana*	Narrow-leaved Red Gum	215		215	68	17.0	10.0	2.6	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2822	*Eucalyptus seeana*	Narrow-leaved Red Gum	255		255	80	15.0	9.0	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2823	*Melaleuca linariifolia*	Snow In Summer	110		110	35	9.0	3.0	2.0	1.3	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	NJKHT
2824	*Eucalyptus seeana*	Narrow-leaved Red Gum	245		245	77	15.0	9.0	2.9	1.8	Regular	-	-	Die-back	-	-	Poor	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2825	*Corymbia intermedia*	Pink Bloodwood	100		100	31	11.0	1.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		Medium	NJKHT
2826	*Alphitonia excelsa*	Red Ash	105		105	33	11.0	3.0	2.0	1.3	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native
2827	*Alphitonia excelsa*	Red Ash	330		330	104	16.0	10.0	4.0	2.1	Regular	-	-	Die-back	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Remove	Yes		None or Unknown	Native