

LEGEND / NOTES

- 20 — Tree Numbering
- Tree Protection Zone Retained Tree
- ✕ Tree To Be Removed
- Bushfire Management Zone

NOTE:
- SURVEY PLAN

NORTHPOINT.

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ISSUE	DESCRIPTION	DATE
A	FOR ISSUE	12/11/2025
B	LAYOUT AMENDED	28/04/2026

PROJECT NO.
S525006

CLIENT
CPS TECHNOLOGY

PROJECT NAME
PROPOSED TELECOMMUNICATIONS FACILITY

SITE
569 - 605 OLD NORTH ROAD CORYMBIA

DRAWING NAME
VEGETATION MANAGEMENT PLAN

DRAWING NO.
S525006_VMP_001

SCALE	SHEET SIZE	DRAWN	APPROVED
1:500	A3	SAJ	RS

2/265 Sandgate Road
Albion Qld 4010

ph 3505 3053

www.s5consulting.com.au
ABN 82 440 704 793

ENVIRONMENTAL

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- Background Information
- Vegetation Management Actions
- Fauna Management Actions
- Restricted Invasive Pest Plants, Weed and Waste Management Actions
- Relevant Legislation and Standards to this VMP
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Background Information

This Vegetation Management Plan (VMP) is to be read in conjunction with the Approved Engineering and Landscape Operational Works drawings for the site and is to be kept on the site for reference during all clearing and operational works for the duration of the construction phase.

This VMP details the management and mitigation measures to be followed prior to and during the clearing of vegetation for a telecommunications antenna at 569-605 Old North Road, Corymbia. The property is further described as Lot 1 on RP197793, herein referred to as the 'subject site' and has a total area of 19,560 m^2.

Proposed Development

The approved development is for a telecommunications antenna. The Amplitel tower and compound are situated within a standard 10x10m area with the antenna being approximately 35m in height and aims to service community needs for the quickly growing Caboolture west region.

Regional Ecosystems

Table 1 Ground-truthed Regional Ecosystems within the Site

Survey Point	Coordinates	Description	Status	Regional Ecosystem
1	-27.0871°S, 152.8663° E (Refer **Figure 9** and **Plates 1 - 3**).	**Canopy height:** 24 m. **Canopy cover:** 20 %. **Canopy strata (EDL)**: Gum-topped box (*Eucalyptus moluccana*), Spotted gum (*Blakella citriodora*), narrow leaved ironbark (*Eucalyptus crebra*). **Sub-canopy strata**: Swamp box (*Lophostemon suaveolens*), black wattle (*Acacia leiocalyx*), soap tree (*Alphitonia excelsa*) and celery wood (*Polyscias elegans*). **Shrub level strata**: Lantana camara, black wattle, soap tree, rice flower (*Ozothamnus diosmifolius*), prickly heath (*Styphelia sieberi*). **Ground level strata**: signal grass (*Urochloa decumbens*), corky passion (*Passiflora suberosa*), Lomandra spp., wiry panic (*Entolasia stricta*), white root (*Lobelia purpurascens*), graceful grass (*Ottochloa gracillima*), molasses grass (*Melinis munitiflora*).	Remnant	12.11.18
2	-27.0876°S, 152.8660° E (Refer **Figure 9** and **Plates 4 - 6**).	**Canopy height**: 22 m. **Canopy cover**: 35 %. **Canopy strata (EDL)**: Queensland blue gum (*Eucalyptus tereticornis*), Moreton Bay ash (*Corymbia tesselaris*), Cadaghi (*Corymbia torrelliana**) and narrow leaved ironbark (*Eucalyptus crebra*). **Sub-canopy strata**: Swamp box (*Lophostemon suaveolens*), Black wattle (*Acacia leiocalyx*), soap tree (*Alphitonia excelsa*). **Shrub level strata**: Leptospermum polygalifolium, ochna (*Ochna serrulata**), poison peach (*Trema tomentos*a), soap tree, black wattle and maiden's wattle, *lantana camara*. **Ground level strata**: mulga fern (*Cheilanthes sieberi*), signal grass (*Urochloa decumbens*), corky passion (*Passiflora suberosa*), Lomandra spp., wiry panic (*Entolasia stricta*), white root (*Lobelia purpurascens*), graceful grass (*Ottochloa gracillima*), molasses grass (*Melinis munitiflora*).	Remnant	12.3.11
Non-remnant vegetation (Refer **Figure 9** and **Plates 7** to **8**).		Non-remnant vegetation was present across much of the site, having been historically cleared for agricultural purposes. Given how narrow the subject site is, edge effects were prevalent throughout most areas. Signal grass (*Urochloa decumbens*), megathyrsus (*Megathyrsus maximus*), molasses grass (*Melinis minutiflora*) and lantana (*Lantana camara*) were common throughout all non-remnant areas. The norther portion, close to the proposed telephone tower contained mainly regrowth acacia.		

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PROJECT NO.
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CLIENT
CPS TECHNOLOGY

PROJECT NAME
PROPOSED TELECOMMUNICATIONS FACILITY

SITE
569 - 605 OLD NORTH ROAD CORYMBIA

DRAWING NAME
VEGETATION MANAGEMENT PLAN - NOTES SHEET 1 OF 4

DRAWING NO.
S525006_VMP_002

SCALE	SHEET SIZE	DRAWN	APPROVED
N.T.S.	A3	SAJ	RS

2/265 Sandgate Road
Albion Qld 4010

ph 3505 3053

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ENVIRONMENTAL

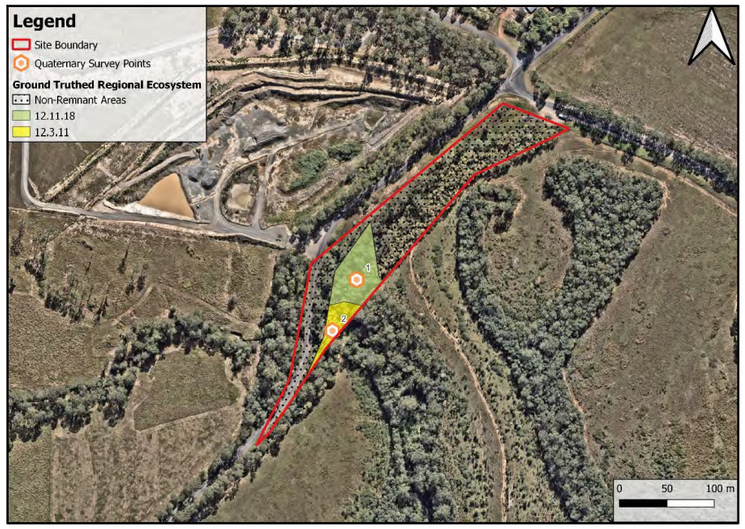


Figure 1: Ground-truthed Regional Ecosystems

Vegetation Management Actions

Objective

Protect native flora and fauna values throughout the development project.

Performance Criteria

- Fauna and vegetation sensitive clearing techniques are to be employed;
- All areas designated for vegetation retention will remain undisturbed, or works within these areas to be supervised by the Project Arborist; and
- No injuries or fatalities to fauna.

Responsibility

Civil contractor, Fauna Spotter Catcher, Project Arborist and Site Supervisor.

Management Actions

- A pre-start meeting will be conducted with the Arborist, Fauna Spotter Catcher, and Development Services, prior to site/operational/building work commencing;
- Prior to the pre-start meeting, All vegetation to be retained is to be clearly identified and adequately protected prior to vegetation clearing commencing using appropriate tree protection fencing (see below) and signage (refer to **Figure 2** – below for an example of appropriate signage);
- Tree retention is to be in accordance with the cover page of this VMP and the Tree Schedule at the rear of this VMP, which are based off the proposed earthworks;
- Trees outside of the subject site are not to be removed or interfered with as part of these works;
- All vegetation to be retained is to be clearly identified and adequately protected prior to vegetation clearing commencing using appropriate tree protection fencing (see below) and signage (refer to **Figure 2** – below for an example of appropriate signage);
- A minimum AQF Level 5 qualified arborist must be present to supervise and direct works where works are within the TPZs of retained trees;
- All contractors are to be advised of TPZs and the applicable restrictions within the TPZ's. Refer to the prohibited activities listed in the TPZs;
- Vegetation clearance to be limited to areas designated for vegetation removal;
- Erosion and sediment control measures must be installed prior to the pre-start meeting;
- At least one day (but no longer than 48 hours) prior to vegetation removal, a Fauna Spotter-Catcher will assess the site for the presence of native fauna;
- A Fauna Spotter Catcher must be on site throughout all clearing operations;
- Sensitive tree clearing techniques are to be implemented;
- All felled native trees are to be recycled (milled, chipped or mulched) and re-used as mulch for landscape works and/or erosion control on site, where possible. If cleared vegetation is stockpiled for more than 24 hours, the Fauna Spotter Catcher must inspect the vegetation prior to chipping or removal from the site;
- Any felled non-native vegetation is not to be used in landscaping works (refer to Tree Schedule below for details of non-native trees);
- Stockpiling of felled trees will occur only within the development footprint and outside the TPZs of retained trees. Stockpiling is not permitted within exclusion zones or within the TPZ of retained trees. Erosion and sediment control measures are to be implemented for stockpiles as required; and
- No dogs are allowed on the construction site.

Erosion Control and Stabilisation Work

Erosion control measures and stabilisation works are to be implemented as required to protect any exposed earth and prevent erosion. Vegetation clearing should proceed just ahead of commencement of construction to minimise the chance for rainfall and other natural processes to cause erosion. Erosion and sediment controls are to be installed and maintained as required to prevent sediment laden runoff entering any nearby drains or waterways. Any exposed areas are to be treated in accordance with an approved Erosion and Sediment Control Plan. Where sediment fencing is required to be installed within the Tree Protection Zone (TPZ) of the retained tree, the location and installation methodology of the fencing must be approved by the Project Arborist.

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PROPOSED TELECOMMUNICATIONS FACILITY

SITE
569 - 605 OLD NORTH ROAD CORYMBIA

DRAWING NAME
VEGETATION MANAGEMENT PLAN - NOTES SHEET 2 OF 4

DRAWING NO.
S525006_VMP_003

SCALE	SHEET SIZE	DRAWN	APPROVED
N.T.S.	A3	SAJ	RS

2/265 Sandgate Road
Albion Qld 4010

ph 3505 3053

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ENVIRONMENTAL

Tree Pruning

Where pruning is required on vegetation to be retained, it is to be carried out under the supervision of the Project Arborist (minimum AQF level 5 qualified) and is to comply with Australian Standard AS4373-2007 – Pruning of amenity trees. The natural growth habit of each species should be considered with regard to pruning.

Stockpiling of Organic Waste / Materials

Organic waste materials and soil from earthworks activities are to be stored within the development footprint away from nearby drains and outside of any TPZ retained vegetation.

Mulching and Re-use of Organic Waste / Materials

- Any native vegetation that is cleared should be mulched for subsequent re-use where possible in rehabilitation activities. Stockpiles are to be placed in previously cleared areas, but not placed on slopes greater than 5%, or within the TPZ of retained trees. Any mulch created on site is to undergo the mulch aging process for a minimum of six weeks prior to its reuse, so as to ensure no green material or unwanted seed is spread throughout the site

Tree Protection Zones (TPZs)

In accordance with *AS4970-2009 – Protection of Trees on Development Sites*, the following activities are **PROHIBITED** within Tree Protection Zones (TPZs) of trees to be retained unless under Arborist Supervision/Approval:

- Entry of machinery, vehicles or unauthorised personnel, unless authorised by BCC or an Arboricultural Professional for remediation purposes;
- Construction of a site office, shed or temporary building;
- Stockpiling of soil, waste or material of any kind;
- Excavation for silt fencing;
- Parking of vehicles of any kind;
- Lighting of fires and combustion of any material;
- Wash down and cleaning equipment;
- Refuelling;
- Storage or mixing of fuel, chemicals, paints, herbicides or hazardous substances;
- Soil level changes including filling or excavation, trenching, topsoil skimming and/or surface excavation (except where illustrated in this set of plans or for remediation purposes, and, under the supervision of the Project Arborist);
- Attaching of signs or other objects to trees except for Arboricultural or Ecological purposes and only as directed by the Project Arborist / Environmental Professional;
- Pruning or removing of tree branches or foliage except under the direction of the Project Arborist as per the requirements of this VMP; and
- Mechanical damage to the trunk, stem, branches or retained roots of trees.

Tree Protection Fencing

The purpose of Tree Protection Fencing is to clearly delineate the TPZ and to exclude from the TPZ any activities that may impact the long-term viability of the tree. Should any work be required within the TPZ, they must be authorised and supervised by the Project Arborist. Options exist for Tree Protection fencing include:

- 1.8 m Chain Wire Mesh Panels with shade cloth (if required) attached, held in place with concrete feet; or
- 1.7 m steel Star Pickets at approximately 3 m intervals with high visibility barrier mesh (at least 900mm in height) strung between pickets with strainer wire at the top and bottom of the mesh. Mesh is to be fastened to the pickets by suitable fasteners, such as tie wire or zip ties.

Signage

Suitable signage must be attached to the Tree Protection Fencing at suitable intervals. Tree Protection Signage should clearly identify the nature and purpose of the fencing and clearly indicate that all activities are excluded from within the fenced area. Examples of suitable TPZ Exclusion Signage are shown below.



Figure 2: Tree Protective Fencing Signage, Image source: AS 4970-2009

Monitoring

- TPZ fencing is to be inspected regularly to ensure that it remains properly installed;
- A licensed fauna spotter-catcher must be engaged to inspect all vegetation prior to and during vegetation removal;
- Erosion and sediment control fencing is to be inspected regularly; and
- Site supervisor to monitor vegetation clearing and ensure management strategies are adhered to.

Corrective Action

In the event of damage to retained trees, fencing is to be reinstated and Council notified. The level of revegetation is to be negotiated with Council. In the event of a fauna injury, a Spotter Catcher is to coordinate with a local veterinarian surgery or animal hospital to ensure successful rehabilitation of fauna and undertake relevant reporting requirements to DES.

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SITE
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DRAWING NAME
VEGETATION MANAGEMENT PLAN - NOTES SHEET 3 OF 4

DRAWING NO.
S525006_VMP_004

SCALE	SHEET SIZE	DRAWN	APPROVED
N.T.S.	A3	SAJ	RS

2/265 Sandgate Road
Albion Qld 4010

ph 3505 3053

www.s5consulting.com.au
ABN 82 440 704 793

ENVIRONMENTAL

Reporting

Any incidents of non-compliance to be recorded. Any incidents of harm to fauna and any accidental damage to vegetation is to be recorded and reported to a Council officer appointed for this purpose.

Fauna Management Actions

Habitat Creation

Any vegetation to be removed which contains hollows or other potential significant habitat value (e.g. logs or termitaria) should be strategically placed within the EPZ, in accordance with the approved rehabilitation management plan, to improve future terrestrial habitat throughout this area.

Fauna Management

A qualified Fauna Spotter-Catcher in possession of a valid Rehabilitation Permit (issued by DES) and with appropriate experience in surveying, monitoring and rescuing fauna species is required to supervise clearing works for the period of vegetation clearing.

The Spotter-Catcher is to inspect trees to be cleared and/or trees that may have a canopy that overlaps with other vegetation to be cleared for the presence of fauna and significant fauna habitat features (tree hollows, nests, dreys and hollow logs) no more than 48 hours prior to clearing works commencing.

Inspection is to occur at least once each day prior to clearing commencement, and the Fauna Spotter-Catcher is to remain on-site and to direct all clearing works. Works must cease if advised by the Fauna Spotter Catcher and fauna management measures must be implemented prior to works recommencing. Works are only to recommence once the Fauna Spotter has indicated necessary fauna management measures have been implemented. All trees identified as significant fauna habitat are to be clearly flagged and cleared under the guidance of the Fauna Spotter-Catcher.

Fire Ant Movement Controls

To prevent the spread of fire ants, the Queensland government has implemented controls that apply to individuals and commercial operators, to restrict the movement of materials that could carry fire ants including soil, turf, potted plants, mulch, baled hay or straw, animal manures, mining or quarry products.

Penalties apply for non-compliance with the movement controls. If unsure of personal obligations under the *Biosecurity Act 2014*, contact the relevant Queensland State Government Department.

Restricted Invasive Pest Plants, Weed and Waste Management Actions

Objective

Minimise restricted invasive pest plants and weed dispersal throughout the development.

Performance Criteria

- Control all restricted invasive pest plants;
- Prevent spread of restricted invasive pest plants offsite; and
- Remove rubbish from the site.

Responsibility

Civil contractor and site supervisor.

Management Actions

- Vehicles are to use designated site entry and vehicle access tracks;
- Storage areas are to be bunded to prevent chemical spills (petrol, oil, etc.) from discharging from the site and entering stormwater drains;
- During vegetation clearing, restricted invasive pest plant species are to be removed and must be stockpiled separately and disposed of at an appropriate waste disposal facility;
- Stockpiles of native vegetation are to be inspected for restricted invasive pest plant species prior to exporting off site/mulching;
- Restricted invasive pest plants as defined under the Biosecurity Act 2014, Weeds of National Significance (WoNS), or weeds listed in the Biosecurity Plan for the Brisbane Local Government area, are not to be planted on site; and
- Fire as a management technique for controlling restricted invasive pest plants is not to be administered on the site during development works.
- Refer to civil plans for civil details including and not limited to proposed; sewer line, water line, stormwater line.

Monitoring

- Germination or regrowth of restricted invasive pest plant species are to be monitored; and
- Site supervisor to monitor restricted invasive pest plant control and ensure management strategies are adhered to.

Corrective Action

Undertake a second phase of restricted invasive pest plant control to treat newly germinated or regerminated restricted invasive pest plant species.

Reporting

Any incidents of non-compliance to be recorded in an environmental diary.

Relevant Legislation and Standards to this VMP

- Vegetation Management Act 1999;
- Biosecurity Act 2014;
- Nature Conservation Act 1992;
- Australian Standards 4373-2007 and 4970-2009; and
- Environmental Protection and Biodiversity Conservation Act 1994.

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SITE
569 - 605 OLD NORTH ROAD CORYMBIA

DRAWING NAME
VEGETATION MANAGEMENT PLAN - NOTES SHEET 4 OF 4

DRAWING NO.
S525006_VMP_005

SCALE	SHEET SIZE	DRAWN	APPROVED
N.T.S.	A3	SAJ	RS

2/265 Sandgate Road
Albion Qld 4010

ph 3505 3053

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ABN 82 440 704 793

ENVIRONMENTAL

VEGETATION MANAGEMENT SCHEDULE

Site Address: 569-605 Old N Road, Corymbia

Codes: FS = Fauna Scratches; SH = Small Hollow; MH = Medium Hollow; LH = Large Hollow; T = Termitaria; BN = Bird Nest; NB = Nest Box, SF = Evidence of Sap Feeding

No.	STATUS	SCIENTIFIC NAME	COMMON NAME	DBH 1 [mm]	DBH 2 [mm]	DBH 3 [mm]	DBH 4 [mm]	DBH 5 [mm]	DBH 6 [mm]	Total DBH [mm]	HEIGHT* [m]	SPREAD* [m]	NATIVE/EXOTIC	NJKHT	HEALTH	HABITAT	NOTES	TPZ [mm]
1	Retain	*Acacia leiocalyx*	Early Black Wattle	115	120	110	100	180		287	6	4	Native	-	Poor		Close to road.	3444
2	Retain	*Eucalyptus carnea*	Broad-leaved White Mahogany	170						170	7	2	Native	Yes	Good		Entangled in wattle	2040
3	Retain	*Corymbia citriodora subsp. variegata*	Spotted Gum	330						330	22	8	Native	Yes	Good			3960
4	Retain	*Corymbia intermedia*	Pink Bloodwood	175						175	12	4	Native	Yes	Good			2100
5	Retain	*Corymbia citriodora subsp. variegata*	Spotted Gum	225	90	70				253	24	7	Native	Yes	Good			3036
6	Retain	*Corymbia citriodora subsp. variegata*	Spotted Gum	190						190	24	7	Native	Yes	Good	FS		2280
7	Retain	*Eucalyptus siderophloia*	Grey Ironbark	170	120					209	15	5	Native	Yes	Good			2508
8	Retain	*Corymbia citriodora subsp. variegata*	Spotted Gum	375						375	20	8	Native	Yes	Good	FS		4500
9	Retain	*Corymbia citriodora subsp. variegata*	Spotted Gum	275						275	19	6	Native	Yes	Good			3300
10	Remove	*Eucalyptus siderophloia*	Grey Ironbark	220						220	15	3	Native	Yes	Good			2640
11	Remove	*Pinus elliottii*	Slash Pine	220						220	14	4	Exotic	-	Good			2640
12	Retain	*Acacia leiocalyx*	Early Black Wattle	150						150	7	4	Native	-	Good			1800
13	Retain	*Acacia leiocalyx*	Early Black Wattle	130						130	10	3	Native	-	Good			1560
14	Retain	*Acacia leiocalyx*	Early Black Wattle	180						180	12	4	Native	-	Poor			2160
15	Retain	*Acacia leiocalyx*	Early Black Wattle	145						145	9	3	Native	-	Good			1740
16	Retain	*Acacia leiocalyx*	Early Black Wattle	290						290	8	5	Native	-	Poor			3480
17	Retain	*Acacia leiocalyx*	Early Black Wattle	180						180	12	3	Native	-	Good			2160
18	Retain	*Acacia leiocalyx*	Early Black Wattle	180						180	13	6	Native	-	Good			2160
19	Retain	*Acacia leiocalyx*	Early Black Wattle	215						215	12	6	Native	-	Good			2580
20	Retain	*Acacia leiocalyx*	Early Black Wattle	170						170	10	4	Native	-	Good			2040
21	Retain	*Acacia leiocalyx*	Early Black Wattle	160						160	8	2	Native	-	Poor			1920
22	Retain	*Acacia leiocalyx*	Early Black Wattle	165						165	11	3	Native	-	Good			1980
23	Retain	*Acacia leiocalyx*	Early Black Wattle	150						150	11	3	Native	-	Good			1800
24	Retain	*Acacia leiocalyx*	Early Black Wattle	125						125	8	2	Native	-	Good			1500
25	Retain	*Acacia leiocalyx*	Early Black Wattle	195						195	13	4	Native	-	Poor			2340
26	Retain	*Acacia leiocalyx*	Early Black Wattle	180						180	13	4	Native	-	Good			2160
27	Retain	*Acacia leiocalyx*	Early Black Wattle	130						130	10	3	Native	-	Fair			1560
28	Retain	*Acacia leiocalyx*	Early Black Wattle	155						155	13	4	Native	-	Poor			1860
29	Retain	*Acacia leiocalyx*	Early Black Wattle	140						140	14	6	Native	-	Good			1680
30	Remove	*Acacia leiocalyx*	Early Black Wattle	155						155	12	4	Native	-	Good			1860
31	Retain	*Acacia leiocalyx*	Early Black Wattle	160						160	8	4	Native	-	Good			1920
32	Remove	*Acacia leiocalyx*	Early Black Wattle	135						135	13	5	Native	-	Good			1620
33	Remove	*Pinus elliottii*	Slash Pine	240						240	6	3	Exotic	-	Good			2880
34	Remove	*Acacia leiocalyx*	Early Black Wattle	220						220	10	4	Native	-	Good			2640
35	Retain	*Acacia leiocalyx*	Early Black Wattle	205						205	12	3	Native	-	Good			2460
36	Retain	*Acacia leiocalyx*	Early Black Wattle	145						145	9	4	Native	-	Good			1740
37	Retain	*Acacia leiocalyx*	Early Black Wattle	150						150	9	3	Native	-	Good			1800
38	Retain	*Acacia leiocalyx*	Early Black Wattle	190						190	9	3	Native	-	Poor		Not tagged. Surrounded by lantana. Directly next to 37.	2280
39	Retain	Other	Dead Tree	230						230	7	5	-	-	Dead		Dead tree	0
40	Retain	*Acacia leiocalyx*	Early Black Wattle	130						130	9	4	Native	-	Good			1560
41	Retain	*Acacia leiocalyx*	Early Black Wattle	150						150	10	3	Native	-	Good			1800
42	Retain	Other	Dead Tree	240						240	7		-	-	Dead		Dead tree	0
43	Retain	Other	Dead Tree	165						165	8		-	-	Dead		Dead tree	0
44	Retain	*Acacia leiocalyx*	Early Black Wattle	275						275	9	3	Native	-	Good			3300
45	Retain	Other	Dead Tree	170						170	7		-	-	Dead			0
46	Retain	*Acacia leiocalyx*	Early Black Wattle	170						170	12	3	Native	-	Good	T|BN		2040
47	Retain	*Acacia leiocalyx*	Early Black Wattle	150						150	8	3	Native	-	Good			1800
48	Retain	*Acacia leiocalyx*	Early Black Wattle	140						140	11	4	Native	-	Good			1680
49	Retain	Other	Dead Tree	230						230	8		-	-	Dead			0
50	Retain	Other	Dead Tree	120	90					150	9		-	-	Dead			0
51	Retain	Other	Dead Tree	100	100					142	8		-	-	Dead			0
52	Retain	Other	Dead Tree	140	90					167	5		-	-	Dead			0
53	Retain	*Acacia leiocalyx*	Early Black Wattle	170						170	11	4	Native	-	Good			2040
54	Retain	*Acacia leiocalyx*	Early Black Wattle	190	80	85				223	10	3	Native	-	Poor			2676
55	Retain	Other	Dead Tree	190						190	7		-	-	Dead			0
56	Retain	Other	Dead Tree	195						195	7		-	-	Dead			0
57	Retain	*Acacia leiocalyx*	Early Black Wattle	150						150	7	2	Native	-	Poor			1800
58	Retain	*Acacia leiocalyx*	Early Black Wattle	190						190	7	4	Native	-	Good			2280
59	Retain	*Acacia leiocalyx*	Early Black Wattle	180						180	12	5	Native	-	Good			2160
60	Retain	*Acacia leiocalyx*	Early Black Wattle	120						120	12	3	Native	-	Good			1440

LEGEND / NOTES

NOTE:
- SURVEY PLAN

NORTHPOINT.

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ISSUE	DESCRIPTION	DATE
A	FOR ISSUE	12/11/2025
B	LAYOUT AMENDED	28/04/2026

PROJECT NO.
S525006

CLIENT
CPS TECHNOLOGY

PROJECT NAME
PROPOSED
TELECOMMUNICATIONS FACILITY

SITE
569 - 605 OLD NORTH ROAD
CORYMBIA

DRAWING NAME
VEGETATION MANAGEMENT
PLAN - SCHEDULE SHEET 1 OF 2

DRAWING NO.
S525006_VMP_006

SCALE	SHEET SIZE	DRAWN	APPROVED
N.T.S.	A3	SAJ	RS

2/265 Sandgate Road
Albion Qld 4010

ph 3505 3053

www.s5consulting.com.au
ABN 82 440 704 793

ENVIRONMENTAL

VE+A1:S64N MANAGEMENT SCHEDULE

Site Address: 569-605 Old N Road, Corymbia

Codes: FS = Fauna Scratches; SH = Small Hollow; MH = Medium Hollow; LH = Large Hollow; T = Termitaria; BN = Bird Nest; NB = Nest Box, SF = Evidence of Sap Feeding

No.	STATUS	SCIENTIFIC NAME	COMMON NAME	DBH 1 [mm]	DBH 2 [mm]	DBH 3 [mm]	DBH 4 [mm]	DBH 5 [mm]	DBH 6 [mm]	Total DBH [mm]	HEIGHT* [m]	SPREAD* [m]	NATIVE/EXOTIC	NJKHT	HEALTH	HABITAT	NOTES	TPZ [mm]
61	Retain	*Acacia leiocalyx*	Early Black Wattle	150						150	12	4	Native	-	Good			1800
62	Retain	*Acacia leiocalyx*	Early Black Wattle	160						160	12	3	Native	-	Good			1920
63	Retain	*Acacia leiocalyx*	Early Black Wattle	200						200	14	6	Native	-	Good			2400
64	Retain	*Acacia leiocalyx*	Early Black Wattle	155						155	13	5	Native	-	Good			1860
65	Retain	*Acacia leiocalyx*	Early Black Wattle	190						190	12	4	Native	-	Good			2280
66	Retain	*Acacia leiocalyx*	Early Black Wattle	130						130	12	3	Native	-	Good			1560
67	Retain	*Acacia leiocalyx*	Early Black Wattle	130						130	12	3	Native	-	Good			1560
68	Retain	*Acacia leiocalyx*	Early Black Wattle	160						160	11	3	Native	-	Good			1920
69	Retain	*Acacia leiocalyx*	Early Black Wattle	140						140	12	4	Native	-	Good			1680
70	Retain	*Acacia leiocalyx*	Early Black Wattle	120						120	12	4	Native	-	Good			1440
71	Retain	*Acacia leiocalyx*	Early Black Wattle	230	240					333	13	6	Native	-	Good			3996
72	Retain	*Acacia leiocalyx*	Early Black Wattle	165	120	135				245	12	6	Native	-	Good			2940
73	Retain	Other	Dead Tree	150	240					284	9		-	-	Dead			0
74	Retain	*Acacia leiocalyx*	Early Black Wattle	110	80					137	10	3	Native	-	Good			1644
75	Retain	*Acacia leiocalyx*	Early Black Wattle	125						125	11	3	Native	-	Good			1500
76	Retain	*Acacia leiocalyx*	Early Black Wattle	120	90					150	12	4	Native	-	Fair			1800
77	Retain	*Acacia leiocalyx*	Early Black Wattle	155						155	9	2	Native	-	Good			1860
78	Retain	*Acacia leiocalyx*	Early Black Wattle	140						140	9	4	Native	-	Good			1680
79	Retain	*Acacia leiocalyx*	Early Black Wattle	165						165	11	5	Native	-	Good			1980
80	Retain	Other	Dead Tree	150	285					323	7		-	-	Dead			0
81	Retain	*Acacia leiocalyx*	Early Black Wattle	120						120	9	4	Native	-	Good			1440
82	Retain	Other	Dead Tree	120	175	65	100			244	6		-	-	Dead			0

NJKHTs = 9

NJKHTs to be Removed = 1

*** Estimated attributes**

LEGEND / NOTES

NOTE:
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SITE
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CORYMBIA

DRAWING NAME
VEGETATION MANAGEMENT
PLAN - SCHEDULE SHEET 2 OF 2

DRAWING NO.
S525006_VMP_007

SCALE	SHEET SIZE	DRAWN	APPROVED
N.T.S.	A3	SAJ	RS

2/265 Sandgate Road
Albion Qld 4010

ph 3505 3053

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