

PROJECT TITLE: KINGS FOREST SERVICE STATION
CUDGEN

DRAWING TITLE: REVEGETATION PLAN

BASE PROVIDED BY:	N/A
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CLIENT:	N/A
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[illegible]

SCALE: 1/1500 @ A3

DESIGN: PLANIT CONSULTING

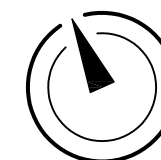
DRAWN: ZP

DATE: 05/2015

CHECKED: BS

DRAWING NO: KINGSFOREST_REVEG_01

NORTH POINT:



SHEET NO: 01 OF 01

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KINGS FOREST SERVICE STATION

LEGEND



CUDGEN CREEK



LOT BOUNDARY



4(e) Broad-leaved paperbark closed forest to woodland



Littoral rainforest

Revegetation Areas
Koala food tree planting and frog compensation habitat. Koala food tree planting at density of 1 tree per 50m².

PROJECT TITLE: KINGS FOREST SERVICE STATION
CUDGEN

DRAWING TITLE: REVEGETATION MODULE

BASE PROVIDED BY: N/A

CLIENT: N/A

[illegible]

SCALE: 1/1500 @ A3

DESIGN: PLANIT CONSULTING

DRAWN: ZP

DATE: 05/2015

CHECKED: BS

DRAWING NO: KINGSFOREST_REVEG_02

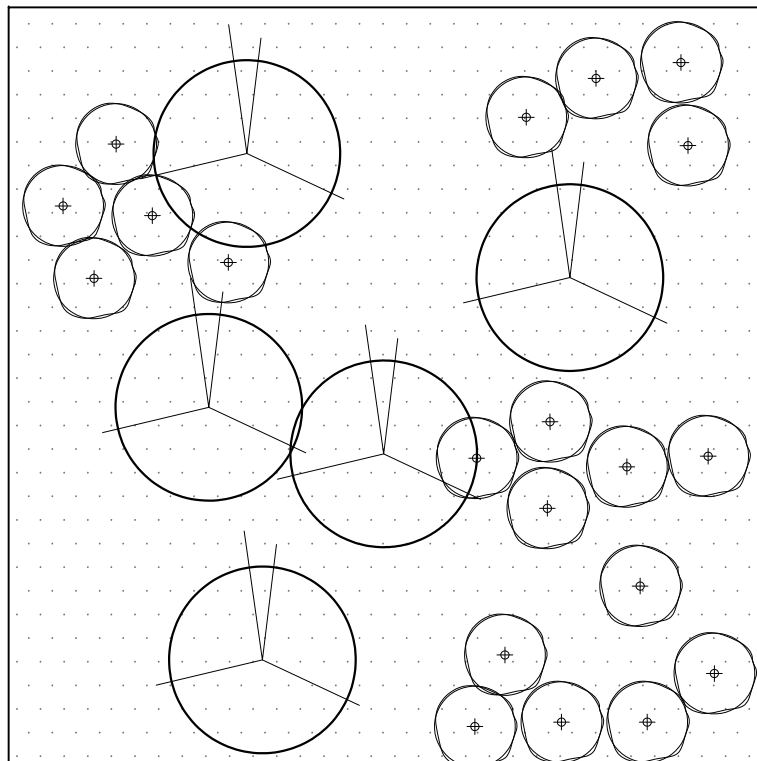
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REVEGETATION LEGEND



GROUND COVERS
TO BE PLANTED AT A DENSITY OF 1 PER M²



UNDERSTOREY
TO BE PLANTED AT A DENSITY OF 1 PER 5M²



CANOPY
TO BE PLANTED AT A DENSITY OF 1 PER 20M²

NOTE:

LOCAL PROVENCE SPECIES ONLY TO BE UTILISED. LANDSCAPING TO BE PROPAGATED FROM LOCALLY OCCURRING SPECIES.

KOALA FOOD TREE PLANTING DENSITY @ 1 PER 50M². SPECIES MARKED WITH * IN THE SPECIES LIST INDICATE KOALA FOOD SPECIES.

TREE SPECIES	UNDERSTOREY SPECIES	GROUNDCOVERS SPECIES
JAGERA PSEUDORHUS	BREYNIA OBLONGIFOLIA	GAHNIA SIEBERIANA
FICUS OBLIQUE	PITOSPORUM UNDULATUM	LOMANDRA LONGIFOLIA
MACARANGA TANARIUS	HYMENANTHERA DENATA	ASPLENIUM AUSTRALASCIMUM
CRYPTOCARIA TRIPLINERVIS	EUOMATIA LAURINA	DOODIA ASPERA
DIOSPYROS AUSTRALIS	NOTELAEA VENOSA	ADIANTUM HISPIDULUM
ENDIANDRA SIEBERI	CALLISTEMON SALIGNUS	ALPINEA CAERULEA
GLOCHIDION FERDINANDI	ACRONYCHIA IMPERFORATA	ALOCASIA BRISBANENSIS
ALPHITONIA EXCELSA	CORDYLINAE RUBRA	CRINIUM PENDUNCULATUM
LIVINSTONIA AUSTRALIS	MELASTOMA AFFINE	GLEICHENIA MICROPHYLLA
ACMENA SMITHII	DODONAEA TRIQUETRA	BLECHNUM INDICUM
GUIOA SEMIGLAUCA	BANKSIA ROBUR	
MELICOPAE ELLERYANA	MYRSINE VARIABILIS	
CUPANIOPSIS ANACARDIOIDES		
SYNOUM GLANDULOSUM		
MELALEUCA QUINQUENERVIA		
LOPHOSTEMON CONFERTUS		
LOPHOSTEMON SUAVEOLENS		
EUCALYPTUS ROBUSTA *		
EUCALYPTUS TERETICORNIS *		

REVEGETATION MODULE

NTS