

PLOTTED ON: 22/May/2026 3:43 PM
USER: NICK SULLIVAN
FILE LOCATION: C:\2d\dwgdata\BYRNE\TMS\NT24102 - WE05 - 2CRU Stage 2 Outfall and Gully Rehab (NT24082)_199704_CADD\4.2 DWG\Sketches\NT24102_SK060_SK062.dwg

PRINT IN COLOUR



Drawing number 2026/0187/01
Referred to in Permit No: DP2026/0187

This document contains drawing numbers:
2026/0187/01 to 2026/0187/06
Referred to in Permit No: DP2026/0187
Issued on: 24 August 2026

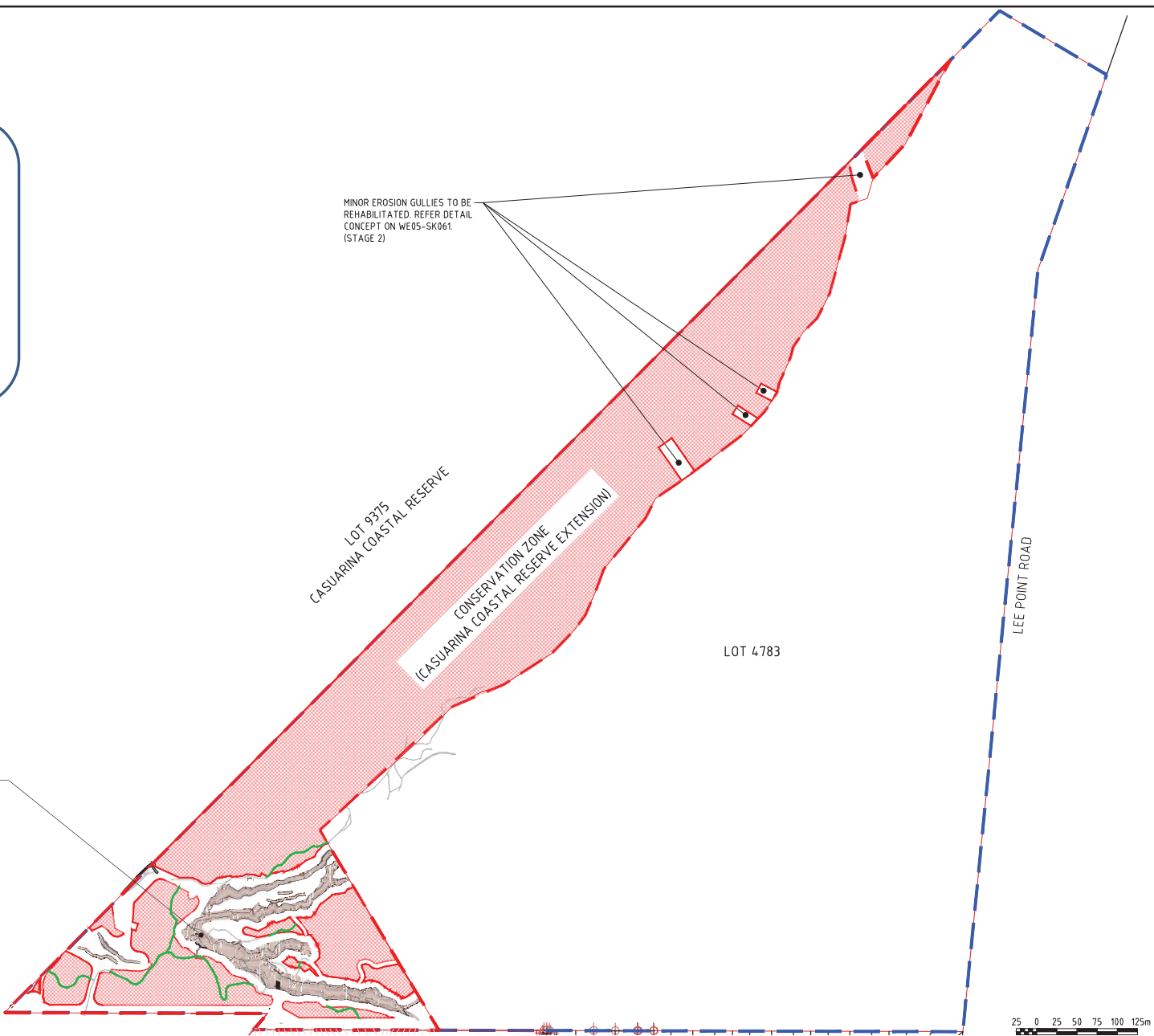
All drawings contained within this document have been authorised
by the delegate of the consent authority.

Madison
Harvey
Digitally signed by Madison
Harvey
Date: 2026.08.24 16:36:13
+09'30'
Delegate

- LEGEND
- LOT 4873 BOUNDARY
 - CONSERVATION ZONE BOUNDARY
 - LIMIT OF CLEARING
 - EXISTING TRACKS TO BE REHABILITATED. ALL WORK TO BE COMPLETED BY HAND AND/OR EQUIPMENT OF MAX. 1200mm WIDTH.
 - NO GO ZONE

MAJOR EROSION GULLIES.
REFER WE05-SK061 FOR DETAILS.
(STAGE 1)

MINOR EROSION GULLIES TO BE
REHABILITATED. REFER DETAIL
CONCEPT ON WE05-SK061.
(STAGE 2)



No	DATE	INITIAL	AMENDMENT
B	22/05/26	PD	RE-ISSUED FOR INFORMATION
A	26/03/26	PC	ISSUED FOR INFORMATION

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APPROVED	PB
DRAWN	CHECKED
AD	PB
DESIGNED	CHECKED
PC	PB

TITLE	2CRU SUBDIVISION - GULLY REHAB WORKS			
	NT LOT 4873, LEE POINT			
	OVERALL LAYOUT			
SCALE	AS SHOWN	PROJECT No	NT24102	DRAWING No
			WE05-SK060	AMDT
				B

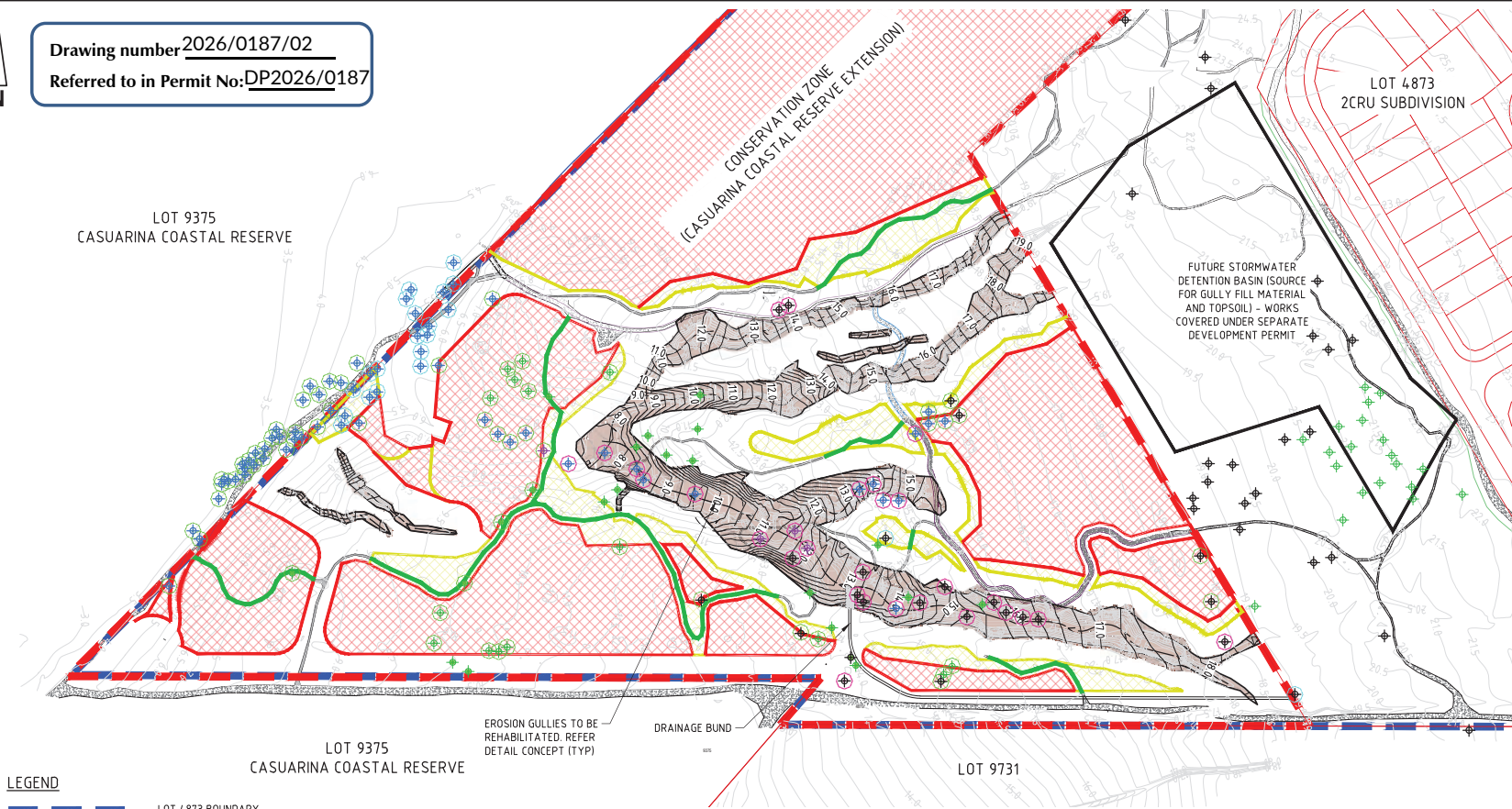
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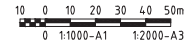
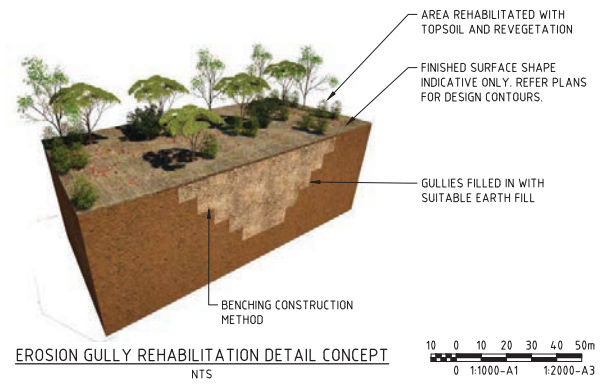
Drawing number 2026/0187/02
Referred to in Permit No: DP2026/0187

ISSUED FOR INFORMATION



- LEGEND**
- LOT 4873 BOUNDARY
 - CONSERVATION ZONE BOUNDARY
 - LIMIT OF CLEARING
 - EXISTING TRACKS TO BE CLOSED AND AREAS TO BE REHABILITATED. ALL WORK TO BE COMPLETED BY HAND AND/OR EQUIPMENT OF MAX. 1200mm WIDTH.
 - EXISTING SURFACE CONTOURS (0.5m) INTERVAL
 - DESIGN CONTOUR (0.25m) INTERVAL
 - NO GO ZONE
 - REDUCTION IN CLEARING TO MINIMISE IMPACT ON TREES OF SIGNIFICANCE
 - TREES AND CYCADS TO BE RETAINED AND PROTECTED
 - TREES TO BE REMOVED WITHIN EARTHWORKS ZONE
 - TREES TO BE RETAINED AND PROTECTED WHERE WORK METHODOLOGY ALLOWS
 - CYCAD / GROUP OF CYCADS TO BE SALVAGED
 - MILKWOOD
 - CYCAD
 - WEeping PAPERBARK
 - BROAD-LEAVED PAPERBARK

SCOPE OF WORKS
SCALE 1:1000



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APPROVED	PB
DRAWN	CHECKED
AD	PB
DESIGNED	CHECKED
PD	PB

TITLE		2CRU SUBDIVISION - GULLY REHAB WORKS
		NT LOT 4873, LEE POINT
		REDUCED CLEARING AND SIGNIFICANT TREE IMPACT
SCALE	AS SHOWN	PROJECT No
		NT24102
DRAWING No	WE05-SK062	AMDT
		A

[illegible]

Type	Fertilisers	Rate
DIRECT SEEDING	NO FERTILISER REQUIRED	NA
TUBESTOCK (NON GREVILLEA SPECIES)	BLOOD & BONE	100 grams
	OSMOCOTE PLUS TRACE ELEMENTS: NATIVE GARDENS	30 grams
TUBESTOCK (GREVILLEA SPECIES)	NO FERTILISER REQUIRED	NA

TYPE	REQUIREMENTS
SITE SALVAGED TOPSOIL	REFER TO SPECIFICATIONS.

ITEM	OVERALL AREA	DUMPED ROCK (AREA/M ²)	CLEAN FILL (M ³)	REVEGETATION TREATMENT TYPE AREA
MG1	100M ²	40M ² / 70M ³	110M ³	110M ²
MG2	50M ²	20M ² / 40M ³	40M ³	80M ²
MG3	70M ²	30M ² / 45M ³	50M ³	120M ²
MG4	180M ²	60M ² / 100M ³	200M ³	450M ²

ATLAS MOTH:
ALLOW FOR ADDITIONAL 200 TUBESTOCK PLANTING THROUGHOUT REVEGETATION
TREATMENT TYPE 2.
- CROTON HABROPHYLLUS (FOOD PLANTING)

BLACK FOOTED TREE RAT HABITAT PLANTING:
ALLOW FOR ADDITIONAL 300 TUBSTOCK THROUGHOUT REVEGETATION TREATMENT.

- EUCALYPTUS TETRODONITA
- EUCALYPTUS MINIATA
- PANDANUS SPIRALIS
- GREVILLEA PTERIDIFOLIA
- GREVILLEA DRYANDRI

REV	REVISION DESCRIPTION	REVISION DATE	REVIEW	VERIFY
A	DA SUBMISSION	25/06/2018	AY	TC

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