

**D17-0020**  
**2CRU SUBDIVISION - CCR PACKAGE**  
**EROSION GULLY & REHABILITATION**  
**LANDSCAPE WORKS DRAWING SET**  
**DA SUBMISSION**  
**MAY 2026**

DRAWING NUMBER	TITLE	SCALE	REVISION
EGR-L01.01	COVER PAGE	-	A
EGR-L02.01	SCHEDULES SHEET 1 OF 3	-	A
EGR-L02.02	SCHEDULES SHEET 2 OF 3	-	A
EGR-L02.03	SCHEDULES SHEET 3 OF 3	-	A
EGR-L03.01	GENERAL ARRANGEMENT PLAN - SHEET 1 OF 3	1:1000@A1	A
EGR-L03.02	GENERAL ARRANGEMENT PLAN - SHEET 2 OF 3	1:1000@A1	A
EGR-L03.03	GENERAL ARRANGEMENT PLAN - SHEET 3 OF 3	1:1000@A1	A
EGR-L04.01	DETAILED PLAN - MAINTENANCE TRACK	-	A
EGR-L04.02	DETAILS	-	A
EGR-L05.01	TREE SURVEY - OVERVIEW	1:2500@A1	A
EGR-L06.01	TREE REMOVAL & PROTECTION PLAN - SHEET 1 OF 3	1:1000@A1	A
EGR-L06.02	TREE REMOVAL & PROTECTION PLAN - SHEET 2 OF 3	1:1000@A1	A
EGR-L06.03	TREE REMOVAL & PROTECTION PLAN - SHEET 3 OF 3	1:1000@A1	A

Prepared by

**CLOUSTON associates - A Division of Beveridge Williams**

LANDSCAPE ARCHITECTS URBAN DESIGNERS LANDSCAPE PLANNERS

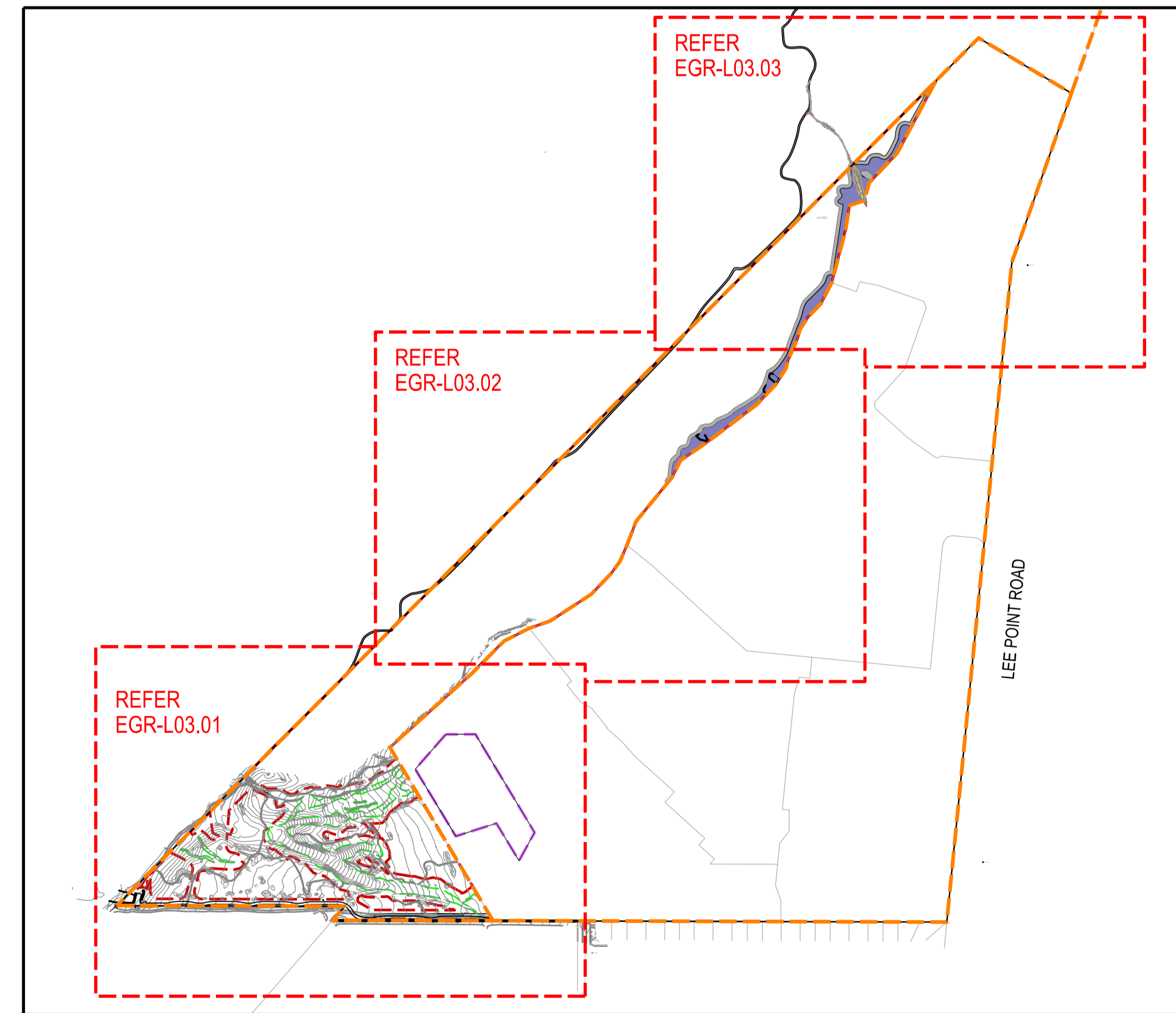
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SITE LOCATION MAP

NOTE: This document is Preliminary unless Verified.

REV	REVISION DESCRIPTION	REVISION DATE	REVIEW	VERIFY
A	DA SUBMISSION	25/05/2026	AY	TC

CLIENT

BUILDING 4, 631 STUART HWY  
 BERRIMAH NT 0826

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PROJECT LANDSCAPE WORKS DRAWING SET  
**2CRU SUBDIVISION - EROSION GULLY & REHABILITATION**  
 DRAWING TITLE  
**COVER PAGE**

CLIENT DHA	SCALE -
DRAWING NUMBER D17-0020 EGR-L01.01	DRAWN HS
REVISION A	

REVEGETATION TREATMENT - TYPE 1, 2, 3, 4 & 5

SPECIES	REVEGETATION TREATMENT - TYPE 1 DRY THICKET / OPEN WOODLAND (DIRECT SEEDING) Sowing Rate 5kg/ha	REVEGETATION TREATMENT - TYPE 2 LOW LYING WOODLAND (DIRECT SEEDING) 0.5 g/m <sup>2</sup> Sowing Rate	REVEGETATION TREATMENT - TYPE 3 LOW SHRUBS & GROUNDCOVERS, GRASSES (DIRECT SEEDING) 0.5 g/m <sup>2</sup> Sowing Rate	REVEGETATION TREATMENT - TYPE 4 DRY THICKET / OPEN WOODLAND (DIRECT SEEDING) 0.5 g/m <sup>2</sup> Sowing Rate	REVEGETATION TREATMENT - TYPE 4 DRY THICKET / OPEN WOODLAND (TUBESTOCK) 2,790M <sup>2</sup> @ average 4m centres	REVEGETATION TREATMENT - TYPE 5 TEMPORARY - FUTURE BEACH ACCESS (TUBESTOCK) 370M <sup>2</sup> @ average 2m centres	REVEGETATION TREATMENT - TYPE 6 ESCARPMENT EDGE REHABILITATION (TUBESTOCK) 6,630M <sup>2</sup> @ average 2m centres
<b>Acacias</b>	<b>40%</b>	<b>40%</b>	<b>40%</b>	<b>40%</b>			
<i>Acacia difficilis</i>	4%	4%	4%	4%	7	9	14
<i>Acacia dimidiata</i>	4%	4%	4%	4%	7	9	26
<i>Acacia holosericea</i>	4%	4%	4%	4%	7	9	26
<i>Acacia lamprocarpa</i>	4%	4%	4%	4%	7	9	14
<i>Acacia latescens</i>	4%	4%	4%	4%	7	8	26
<i>Acacia leptocarpa</i>	4%	4%	4%	4%	7	8	14
<i>Acacia mimula</i>	4%	4%	4%	4%	7	8	14
<i>Acacia oincocarpa</i>	4%	4%	4%	4%	7	8	14
<i>Acacia platycarpa</i>	4%	4%	4%	4%	7	8	14
<i>Acacia leptocarpa</i>	4%	4%	4%	4%	7	8	14
<b>Eucalypts / Corymbias</b>	<b>20%</b>	<b>20%</b>	<b>0%</b>	<b>10%</b>			
<i>Corymbia bella</i>	1.0%	2.5%		0.50%			8
<i>Corymbia bleeseri</i>	1.0%	2.5%		0.50%			8
<i>Corymbia grandifolia</i>	1.0%			0.50%	3		8
<i>Corymbia polycarpa</i>	1.0%			0.50%	3		8
<i>Corymbia polycarpa</i>	1.0%			0.50%	3		8
<i>Corymbia ptychocarpa</i>	1.0%	5.0%		0.50%			8
<i>Eucalyptus alba</i>	1.0%	2.5%		0.50%			8
<i>Eucalyptus apodophylla</i>	1.0%			0.50%			8
<i>Eucalyptus bigalerita</i>	1.0%	2.5%		0.50%			8
<i>Eucalyptus miniata</i>	4.5%	2.5%		2.25%	3		40
<i>Eucalyptus phoenicea</i>	1.0%			0.50%			8
<i>Eucalyptus tetradonta</i>	4.5%	2.5%		2.25%	3		40
<i>Eucalyptus tectifica</i>	1.0%			0.50%	3		8
<b>Others</b>	<b>40%</b>	<b>40%</b>	<b>40%</b>	<b>40%</b>			
<i>Aidia racemosa</i>	-	2.25%		0.74%			
<i>Alphitonia excelsa</i>	-	2.25%		0.74%			25
<i>Alistonia actinophylla</i>	-	2.25%		0.74%			
<i>Ampelecisus acetosa</i>	-	2.25%		0.74%			
<i>Brachychiton diversifolius</i>	0.91%	2.25%	0.93%	0.74%			
<i>Brachychiton megaphyllus</i>	0.91%	2.25%	0.93%	0.74%			
<i>Buchanania arborescens</i>	0.91%	2.25%	0.93%	0.74%			
<i>Buchanania obovata</i>	0.91%	2.25%	0.93%	0.74%			25
<i>Calophyllum soulatii</i>	0.91%	2.25%	0.93%	0.74%			
<i>Calytrix exstipitata</i>	0.91%		0.93%	0.74%			25
<i>Carallia brachiata</i>	0.91%	2.25%	0.93%	0.74%			
<i>Cochlospermum frazeri</i>	0.91%		0.93%	0.74%			
<i>Cordia subcordata</i>	0.91%	2.25%	0.93%	0.74%			25
<i>Crotalaria novae-hollandiae</i>	0.91%		0.93%	0.74%			
<i>Croton schultzei</i>	0.91%	2.25%	0.93%	0.74%			
<i>Cupaniopsis anacardioides</i>	0.91%	2.25%	0.93%	0.74%	6		
<i>Cyclophyllum schultzei</i>	0.91%	2.25%	0.93%	0.74%			
<i>Denhamia obscura</i>	0.91%	2.25%	0.93%	0.74%	6		
<i>Drypetes deplanchei</i>	0.91%	2.25%	0.93%	0.74%			
<i>Elaeocarpus amhersticus</i>	0.91%	2.25%	0.93%	0.74%			
<i>Erythrophloeum chlorostachys</i>	0.91%	2.25%	0.93%	0.74%	6		25
<i>Exocarpus latifolius</i>	0.91%	2.25%	0.93%	0.74%			
<i>Gardenia megasperma</i>	0.91%	2.25%	0.93%	0.74%	6		25
<i>Grevillea decurrens</i>	0.91%	2.25%	0.93%	0.74%			
<i>Grevillea dryandii</i>	0.91%		0.93%	0.74%			25
<i>Grevillea formosa</i>	0.91%		0.93%	0.74%			
<i>Grevillea goodii</i>	0.91%		0.93%	0.74%	6		
<i>Grevillea heliosperma</i>	0.91%		0.93%	0.74%	6		
<i>Grevillea pteridifolia</i>	0.91%	2.25%	0.93%	0.74%			25
<i>Ixora timorensis</i>	0.91%	2.25%	0.93%	0.74%			
<i>Leea rubra</i>	0.91%	2.25%	0.93%	0.74%			
<i>Lophostemon lactiflorus</i>	0.91%	2.25%	0.93%	0.74%			
<i>Maranthes corymbosa</i>	0.91%	2.25%	0.93%	0.74%			
<i>Melaleuca leucadendra</i>	-	2.25%		0.74%			25
<i>Melaleuca nervosa</i>	-	2.25%		0.74%			
<i>Melaleuca viridiflora</i>	-	2.25%		0.74%			25
<i>Micromelum minutum</i>	-	2.25%		0.74%			25
<i>Myristica insipida</i>	0.91%	2.25%	0.93%	0.74%	6		
<i>Owenia vernicosa</i>	0.91%	2.25%	0.93%	0.74%	6		
<i>Pandanus spiralis</i>	1 nut per 10m <sup>2</sup>	1 nut per 10m <sup>2</sup>		1 nut per 10m <sup>2</sup>			25
<i>Pavetta brownii</i>	0.91%		0.93%	0.74%			
<i>Persoonia falcata</i>	0.91%	2.25%	0.93%	0.74%			
<i>Pittosporum moluccanum</i>	0.91%	2.25%	0.93%	0.74%			
<i>Planchonia careya</i>	0.91%	2.25%	0.93%	0.74%			
<i>Sterculia quadrifida</i>	0.91%	2.25%	0.93%	0.74%			25
<i>Syzygium eucalyptoides bleeseri</i>	0.91%	2.25%	0.93%	0.74%			
<i>Syzygium suborbiculare</i>	0.91%	2.25%	0.93%	0.74%	6		
<i>Tabernaemontana orientalis</i>	0.91%	2.25%	0.93%	0.74%			
<i>Timonius limon</i>	0.91%	2.25%	0.93%	0.74%			
<i>Terminalia carpentariae</i>	0.91%	2.25%	0.93%	0.74%	6		
<i>Terminalia ferdinandiana</i>	0.91%	2.25%	0.93%	0.74%	6		25
<b>Grasses</b>	<b>0%</b>	<b>0%</b>	<b>20%</b>	<b>10%</b>			
<i>Allotriopis semiolata</i>			4%	2%	4	4	35
<i>Cymbopogon bombycinus</i>			4%	2%	4	4	35
<i>Sorghum plumosum</i>			4%	2%	4	4	35
<i>Themeda triandra</i>			4%	2%	4	4	35
<i>Triodia biflora</i>			4%	2%	4	4	35

FERTILISER SCHEDULE

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

TOPSOIL SCHEDULE

TYPE	REQUIREMENTS
SITE SALVAGED TOPSOIL	REFER TO SPECIFICATIONS.

MINOR GULLY REHABILITATION (ESTIMATION SUBJECT TO DETAILED SURVEY)

ITEM	OVERALL AREA	DUMPED ROCK (AREA/M <sup>2</sup> )	CLEAN FILL (M <sup>3</sup> )	REVEGETATION TREATMENT TYPE 6 AREA
MG1	100M <sup>2</sup>	40M <sup>2</sup> / 70M <sup>3</sup>	110M <sup>3</sup>	110M <sup>2</sup>
MG2	50M <sup>2</sup>	20M <sup>2</sup> / 40M <sup>3</sup>	40M <sup>3</sup>	80M <sup>2</sup>
MG3	70M <sup>2</sup>	30M <sup>2</sup> / 45M <sup>3</sup>	50M <sup>3</sup>	120M <sup>2</sup>
MG4	180M <sup>2</sup>	60M <sup>2</sup> / 100M <sup>3</sup>	200M <sup>3</sup>	450M <sup>2</sup>

NOTE:

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 TUBESTOCK THROUGHOUT REVEGETATION TREATMENT.  
- EUCALYPTUS TETRODONTA  
- EUCALYPTUS MINIATA  
- PANDANUS SPIRALIS  
- GREVILLEA PTERIDIFOLIA  
- GREVILLEA DRYANDRI

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PROJECT LANDSCAPE WORKS DRAWING SET  
**2CRU SUBDIVISION - EROSION GULLY & REHABILITATION**

DRAWING TITLE  
**SCHEDULES SHEET 1 OF 3**

CLIENT  
**DHA**

DRAWING NUMBER  
**D17-0020 EGR-L02.01**

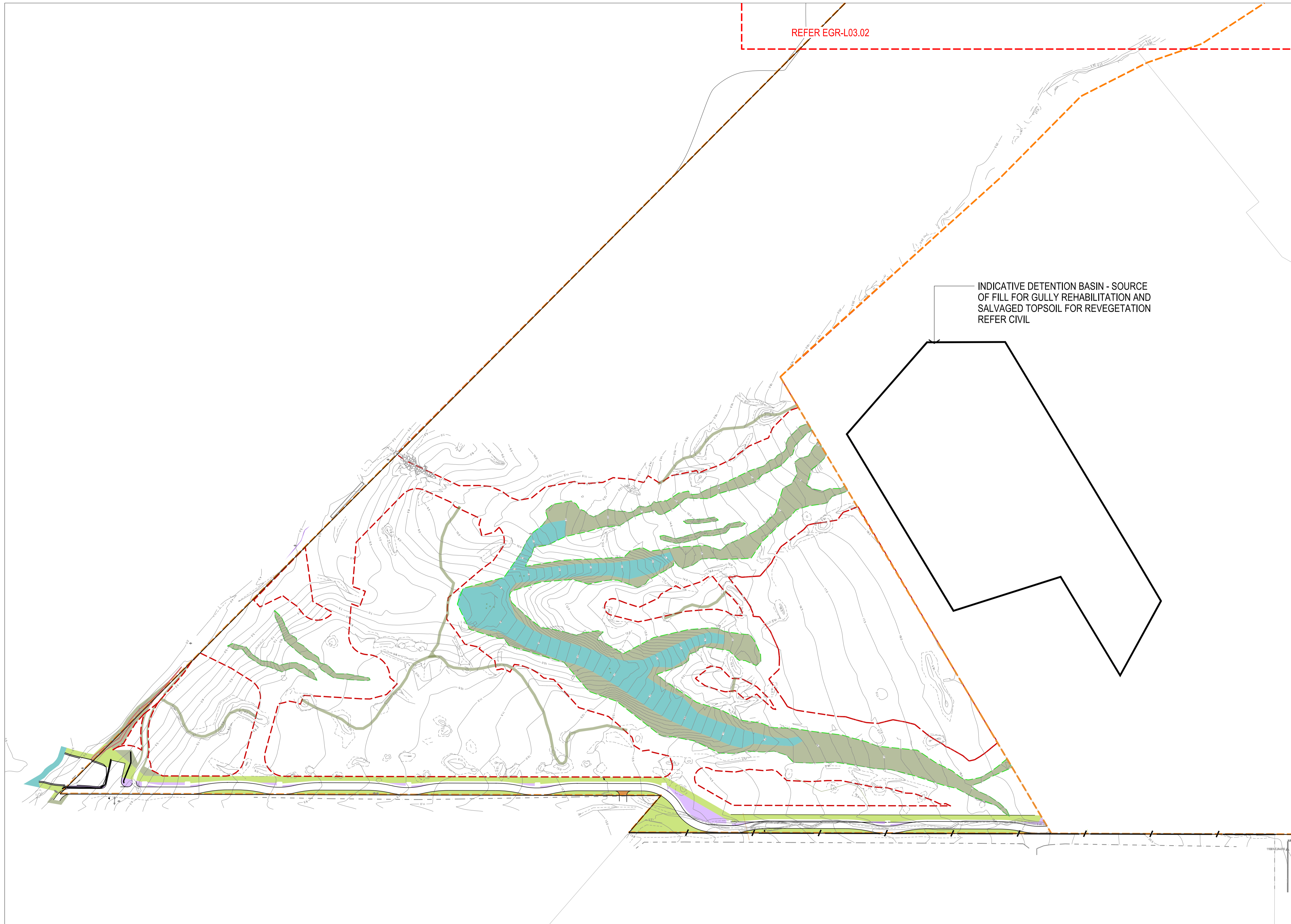
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**HS**

SCALE  
**-**

REVISION  
**A**







- LEGEND**
- - - PROPERTY BOUNDARY
  - - - MAXIMUM PERMITTED LIMIT OF CLEARING REFER TO CIVIL
  - - - EXTENT OF CIVIL EARTHWORKS
  - EXISTING SHARED TRAIL
  - REVEGETATION TREATMENT - TYPE 1, REFER DETAIL LA04.02 & SCHEDULE LA02.01
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  - REVEGETATION TREATMENT - TYPE 3, REFER DETAIL LA04.02 & SCHEDULE LA02.01
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  - REVEGETATION TREATMENT - TYPE 5, REFER DETAIL LA04.02 & SCHEDULE LA02.01
  - REVEGETATION TREATMENT - TYPE 6, REFER DETAIL LA04.02 & SCHEDULE LA02.01

INDICATIVE DETENTION BASIN - SOURCE OF FILL FOR GULLY REHABILITATION AND SALVAGED TOPSOIL FOR REVEGETATION REFER CIVIL

- NOTES:**
1. REFER TO CIVIL DRAWINGS.
  2. CONTRACTOR TO CONFIRM WORKS METHODOLOGY TO MINIMISE EXTENT OF WORKS AND ASSOCIATED CLEARING AND REVEGETATION
  3. ANY CLEARED AREAS BEYOND EXTENT OF CIVIL EARTHWORKS ARE TO BE RESTORED - REVEGETATION TREATMENT TYPE 1 ALL IDENTIFIED TREES IN THIS ZONE TO BE PROTECTED AS SCHEDULED. ALL VIABLE CYCADS TO BE SALVAGED
  4. IN REVEGETATION AREAS, INSTALL SEDIMENT FENCES AS REQUIRED, SUBJECT TO PLANT ESTABLISHMENT & TIMING OF WORKS. NOT TO BE USED WITHIN DRAINAGE FLOW PATH. CONTRACTOR IS RESPONSIBLE FOR REPAIRING/REVEGETATION/MAKING GOOD ALL AREAS DISTURBED BY WORKS.

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PROJECT LANDSCAPE WORKS DRAWING SET

**2CRU SUBDIVISION - EROSION GULLY & REHABILITATION**

DRAWING TITLE

**GENERAL ARRANGEMENT PLAN - SHEET 1 OF 3**

CLIENT

**DHA**

DRAWING NUMBER

**D17-0020 EGR-L03.01**

SCALE

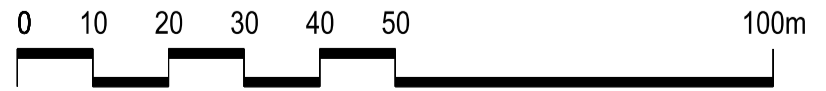
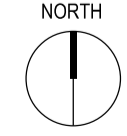
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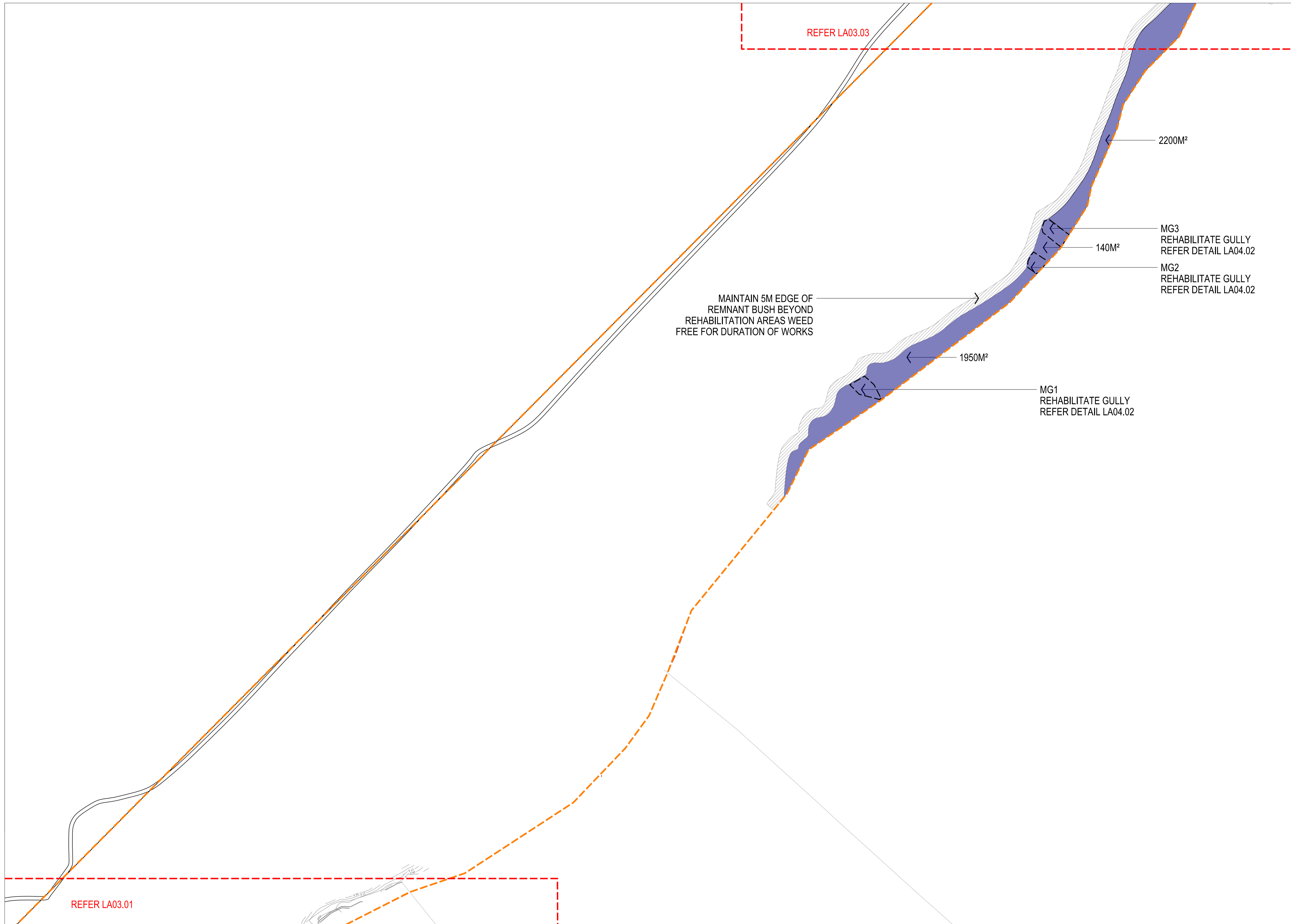
DRAWN

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PROJECT LANDSCAPE WORKS DRAWING SET

**2CRU SUBDIVISION - EROSION GULLY & REHABILITATION**

DRAWING TITLE

**GENERAL ARRANGEMENT PLAN - SHEET 2 OF 3**

CLIENT

**DHA**

DRAWING NUMBER

**D17-0020 EGR-L03.02**

SCALE

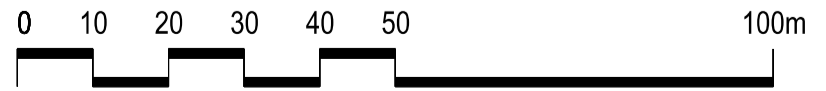
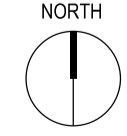
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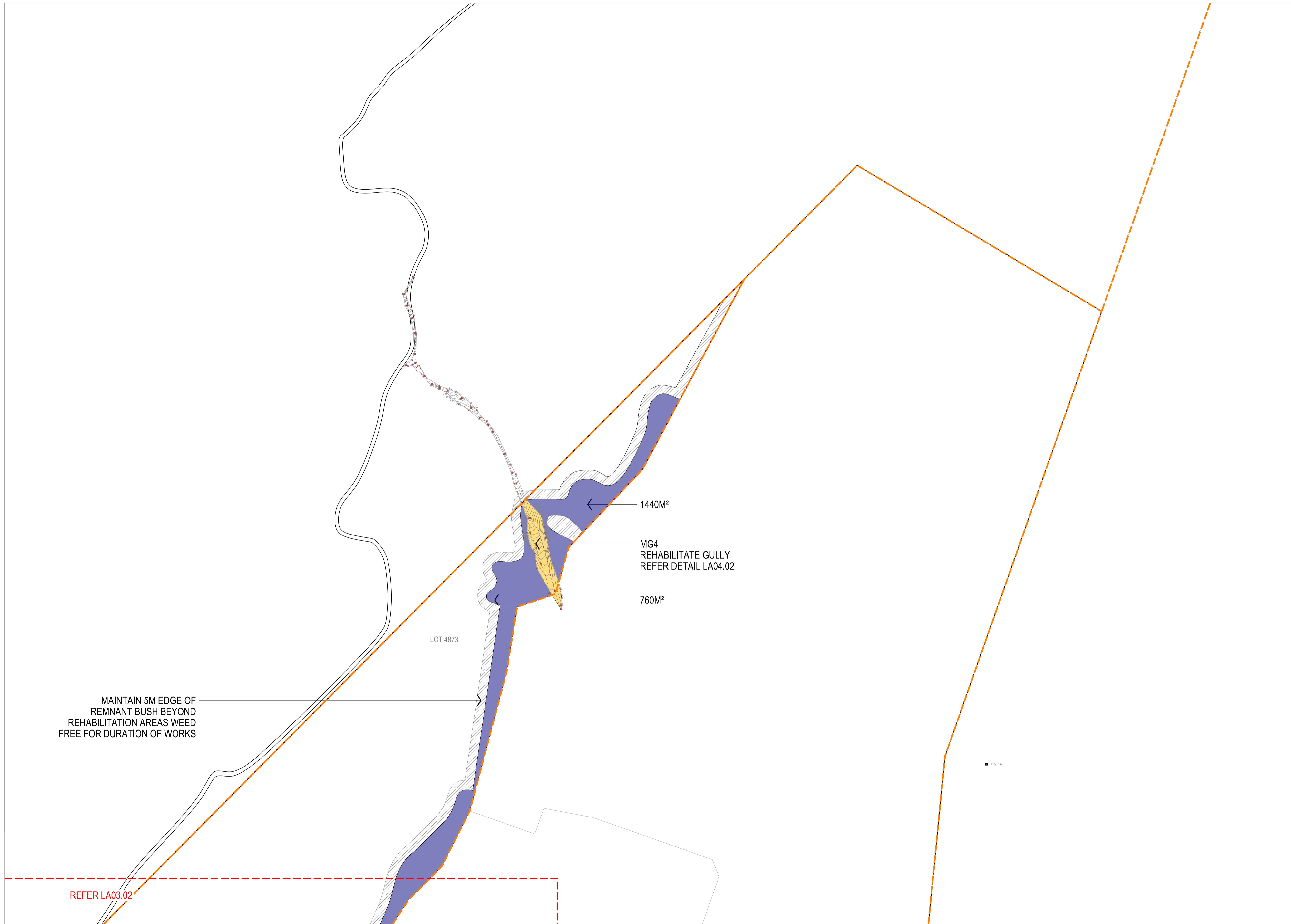
DRAWN

**HS**

REVISION

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- LEGEND**
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PROJECT LANDSCAPE WORKS DRAWING SET

**2CRU SUBDIVISION - EROSION GULLY & REHABILITATION**

DRAWING TITLE

**GENERAL ARRANGEMENT PLAN - SHEET 3 OF 3**

CLIENT

**DHA**

DRAWING NUMBER

**D17-0020 EGR-L03.03**

SCALE

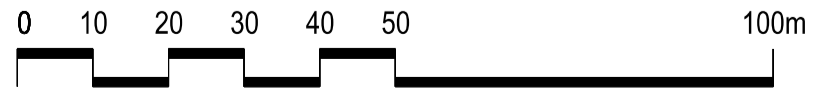
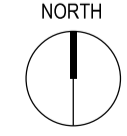
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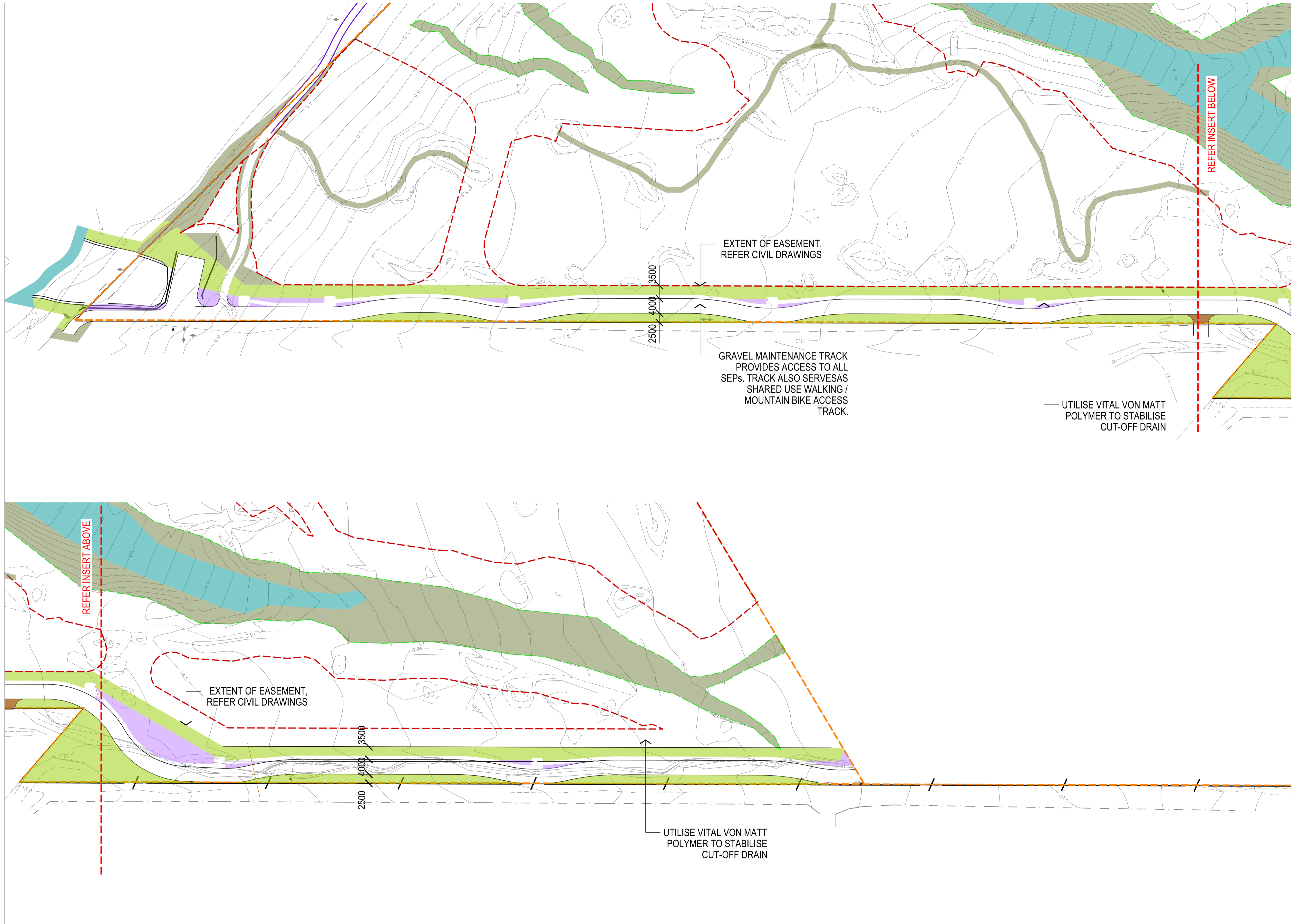
DRAWN

**HS**

REVISION

**A**



- LEGEND**
- - - PROPERTY BOUNDARY
  - - - PERMITTED LEVEL OF CLEARING  
REFER TO CIVIL
  - █ REVEGETATION TREATMENT - TYPE 1, REFER DETAIL LA04.02 & SCHEDULE LA02.01
  - █ REVEGETATION TREATMENT - TYPE 2, REFER DETAIL LA04.02 & SCHEDULE LA02.01
  - █ REVEGETATION TREATMENT - TYPE 3, REFER DETAIL LA04.02 & SCHEDULE LA02.01
  - █ REVEGETATION TREATMENT - TYPE 4, REFER DETAIL LA04.02 & SCHEDULE LA02.01
  - EXISTING SHARED TRAIL (TO BE REHABILITATED)
  - EXISTING SHARED TRAIL TO BE UPGRADED (2.5M WIDTH TYP.)
  - SHARED TRAIL (2.5M WIDTH TYP.)
  - █ MAINTENANCE TRACK. REFER CIVIL DRAWINGS

**NOTE:**  
 IN REVEGETATION AREAS, INSTALL SEDIMENT FENCES AS REQUIRED, SUBJECT TO PLANT ESTABLISHMENT & TIMING OF WORKS. NOT TO BE USED WITHIN DRAINAGE FLOW PATH. CONTRACTOR IS RESPONSIBLE FOR REPAIRING/REVEGETATING/MAKING GOOD ALL AREAS DISTURBED BY WORKS.

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A	DA SUBMISSION	25/05/2026	AY	TC

**CLIENT**  
 BUILDING 4, 631 STUART HWY  
 BERRIMAH NT 0826

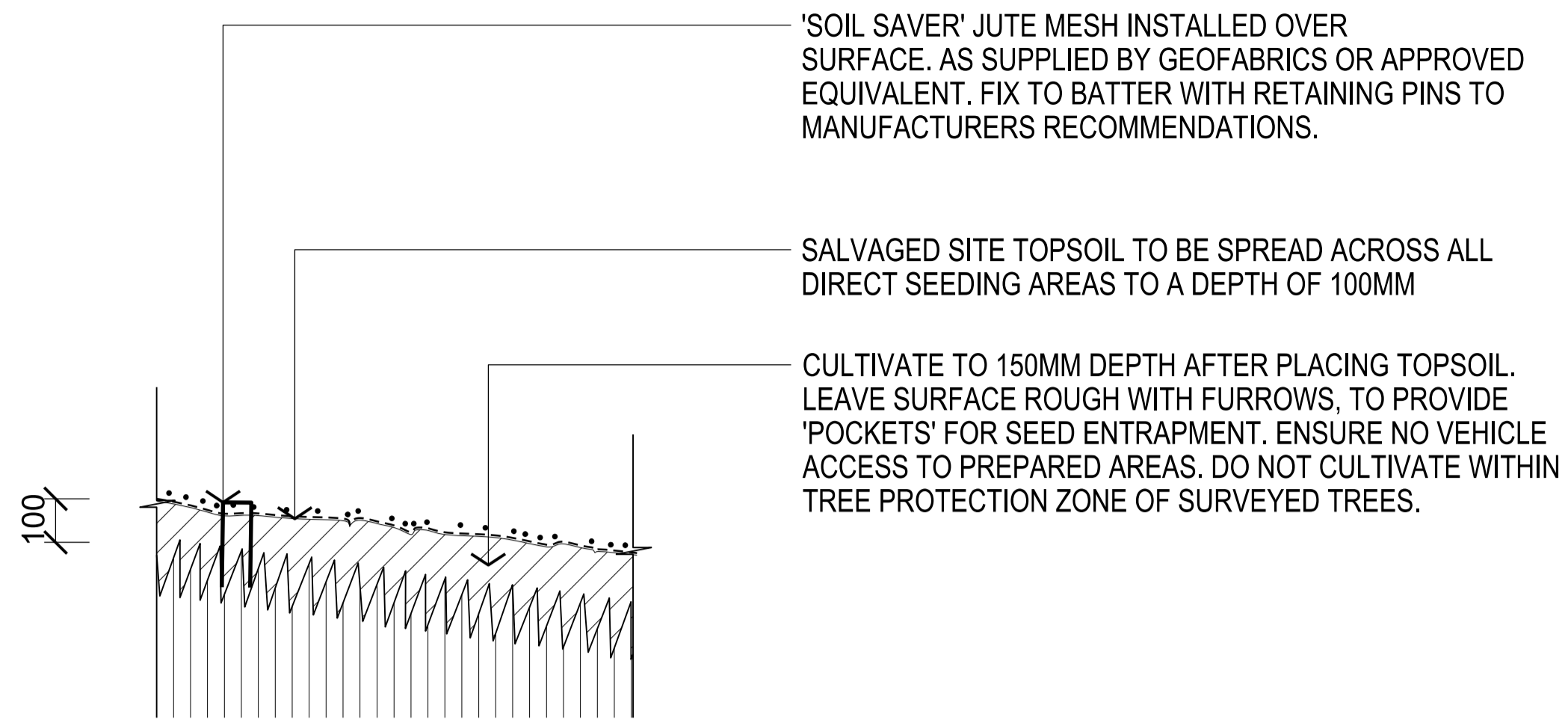
**LEAD CONSULTANT**  
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PROJECT LANDSCAPE WORKS DRAWING SET  
**2CRU SUBDIVISION - EROSION GULLY & REHABILITATION**  
 DRAWING TITLE  
**DETAIL PLAN - MAINTENANCE TRACK**

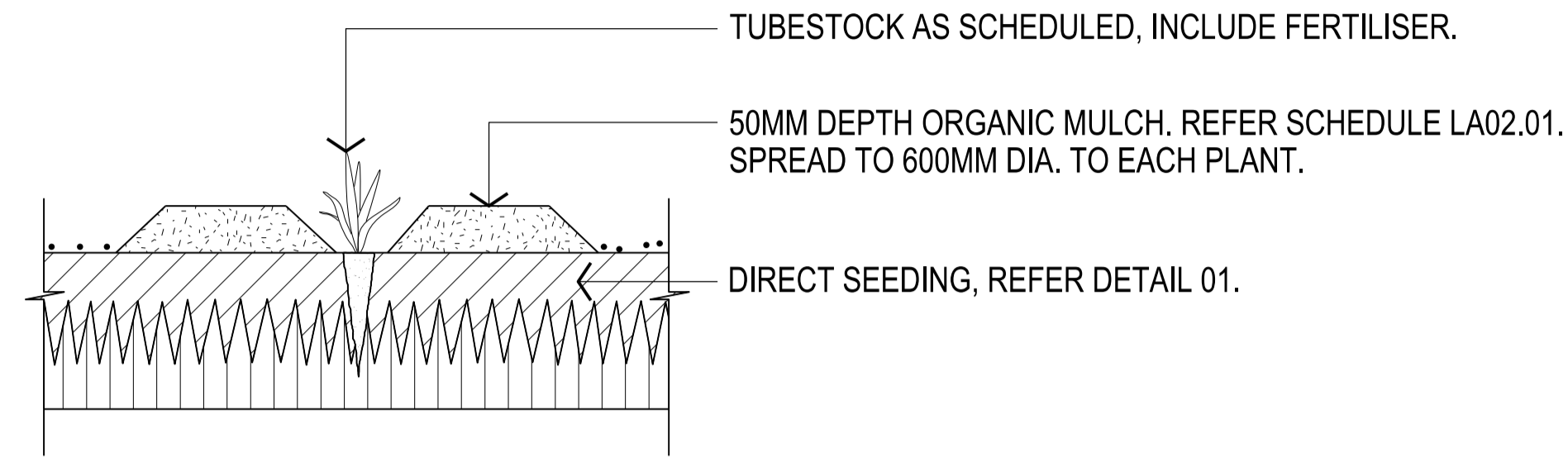


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DRAWING NUMBER <b>D17-0020 EGR-L04.01</b>	DRAWN <b>HS</b>
REVISION <b>A</b>	

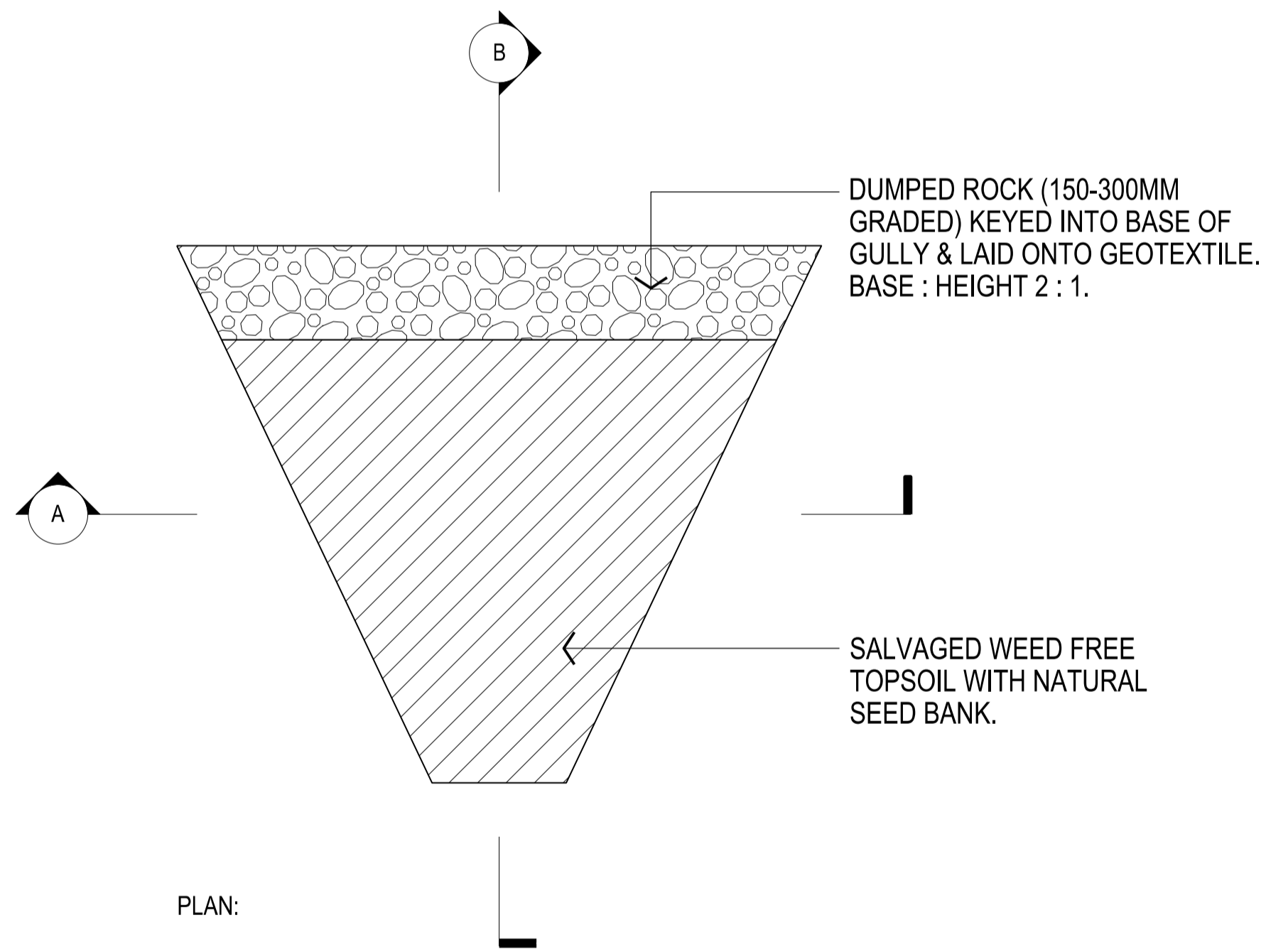


NOTE:  
 - PROVIDE AN EVEN APPLICATION OF SEED MIX ACROSS THE ENTIRE AREA IMMEDIATELY FOLLOWING GROUND PREPARATION. REFER SCHEDULE LA02.01.  
 - ON ALL SLOPES GREATER THAN 1:6, INSTALL JUTE MESH IMMEDIATELY FOLLOWING GROUND PREPARATION AND PRIOR TO SEEDING.  
 - APPLY FLEX AS SURFACE BINDER TO PROTECT SEED WHERE RISK OF EROSION.

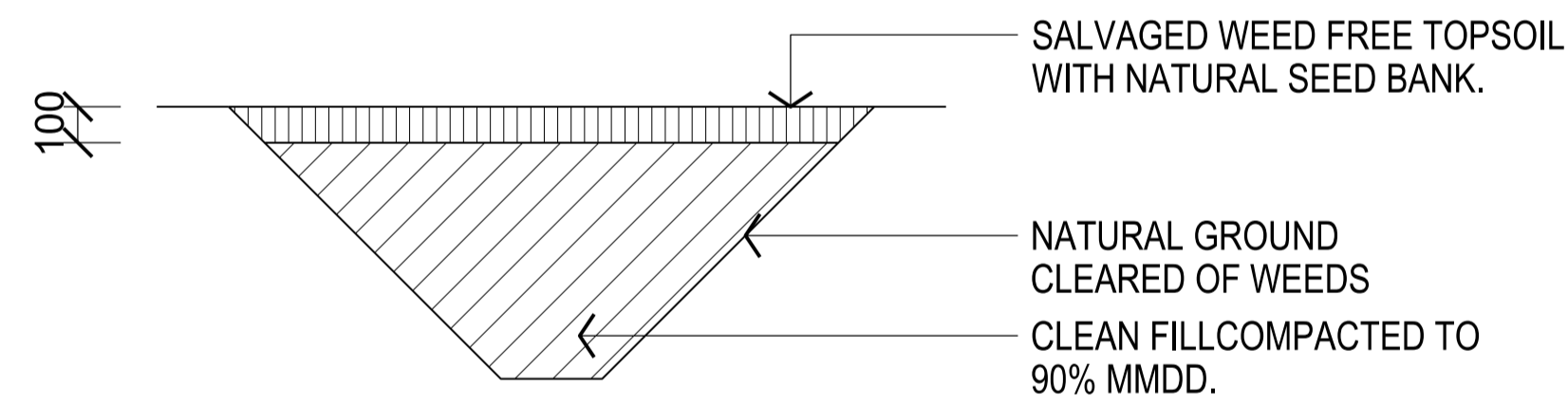
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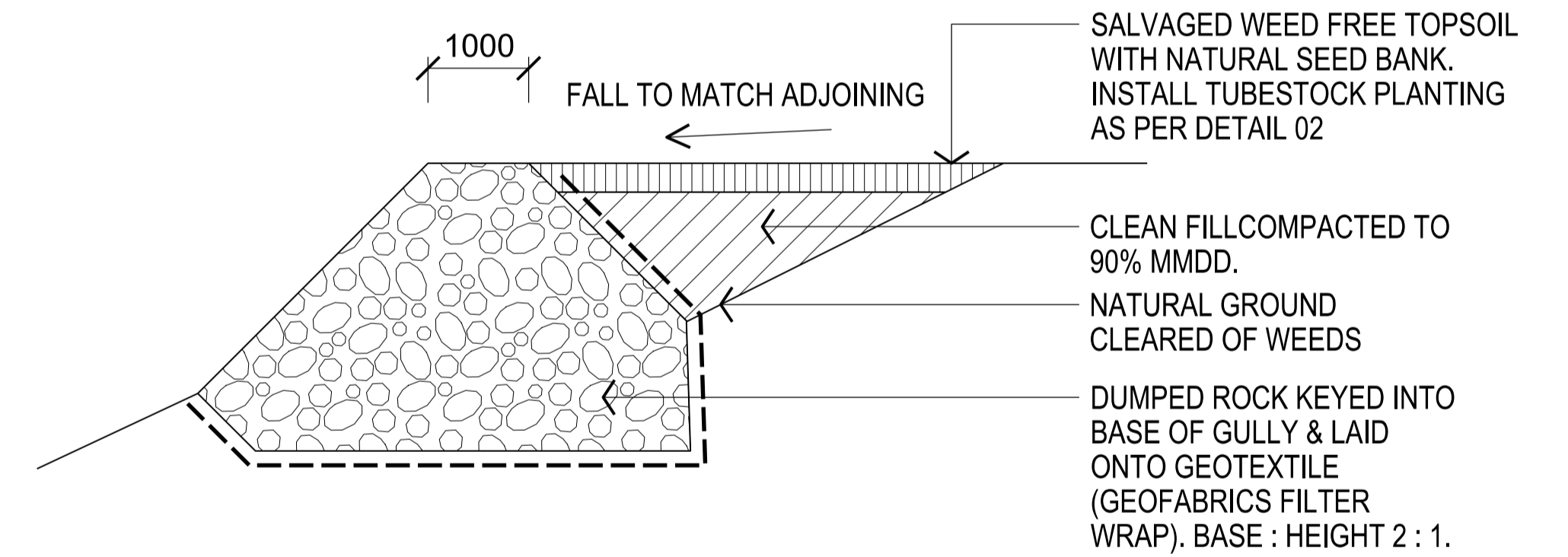
02 TUBESTOCK  
 1:10 @ A1



03 MINOR GULLY REHABILITATION  
 NTS



SECTION A:



SECTION B:

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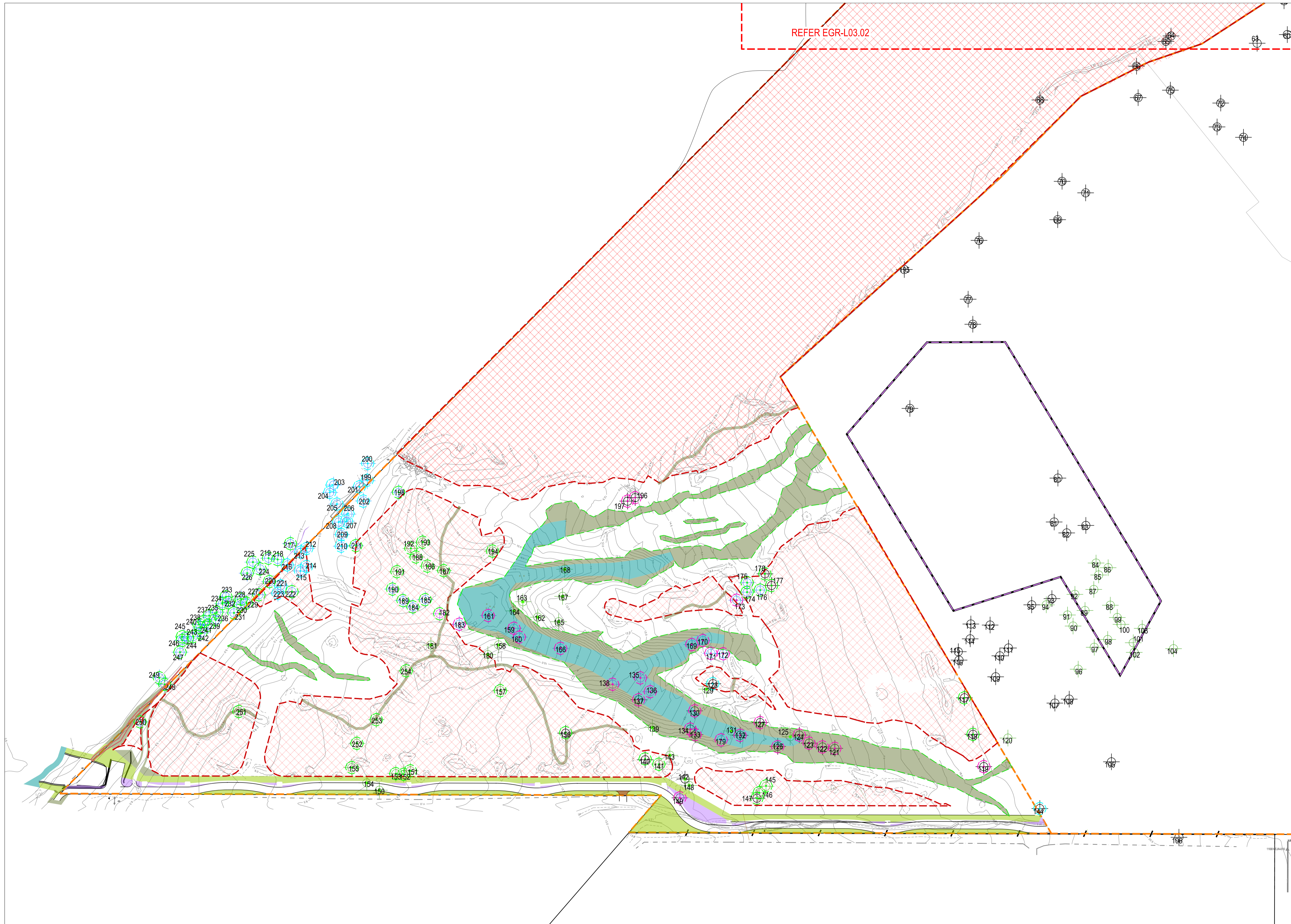
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PROJECT LANDSCAPE WORKS DRAWING SET  
**2CRU SUBDIVISION - EROSION GULLY & REHABILITATION**  
 DRAWING TITLE  
**DETAILS**

CLIENT DHA	SCALE AS SHOWN
DRAWING NUMBER D17-0020 EGR-L04.02	DRAWN HS
REVISION A	





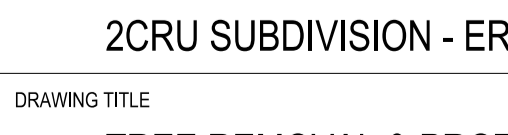
LEGEND	
	PROPERTY BOUNDARY
	MAXIMUM PERMITTED LIMIT OF CLEARING REFER TO CIVIL
	EXISTING SHARED TRAIL
	REVEGETATION TREATMENT - TYPE 1, REFER DETAIL LA05.01/01 & SCHEDULE LA02.01
	REVEGETATION TREATMENT - TYPE 2, REFER DETAIL LA05.01/01 & SCHEDULE LA02.01. SUBJECT TO TIMING OF WORKS, UTILISE VITAL BON MATT POLYMER TO STABILISE SURFACES.
	REVEGETATION TREATMENT - TYPE 3, REFER DETAIL LA05.01/01 & SCHEDULE LA02.01
	REVEGETATION TREATMENT - TYPE 4, REFER DETAIL LA05.01/01-02 & SCHEDULE LA02.01
	REVEGETATION TREATMENT - TYPE 5, REFER DETAIL LA05.01/01-02 & SCHEDULE LA02.01
	TREES AND CYCADS TO BE RETAINED AND PROTECTED REFER TO THE CCR TREE SCHEDULE L02.02
	TREES TO BE REMOVED WITHIN EARTHWORKS ZONE REFER TO THE CCR TREE SCHEDULE L02.02
	TREES TO BE RETAINED AND PROTECTED WHERE WORK METHODOLOGY ALLOWS REFER TO THE CCR TREE SCHEDULE L02.02
	CYCAD / GROUP OF CYCADS TO BE SALVAGED REFER TO THE CCR TREE SCHEDULE L02.02
	ALSTONIA ACTINOPHYLLA - MILKWOOD REFER TO THE CCR TREE SCHEDULE L02.02
	CYCAS ARMSTRONGII - CYCAD REFER TO THE CCR TREE SCHEDULE L02.02
	MELALEUCA LEUCADENDRA - WEEPING PAPERBARK REFER TO THE CCR TREE SCHEDULE L02.02
	MELALEUCA VIRIDIFLORA - BROAD-LEAVED PAPERBARK REFER TO THE CCR TREE SCHEDULE L02.02
	NO GO ZONE REFER TO CIVIL ENGINEER DRAWING

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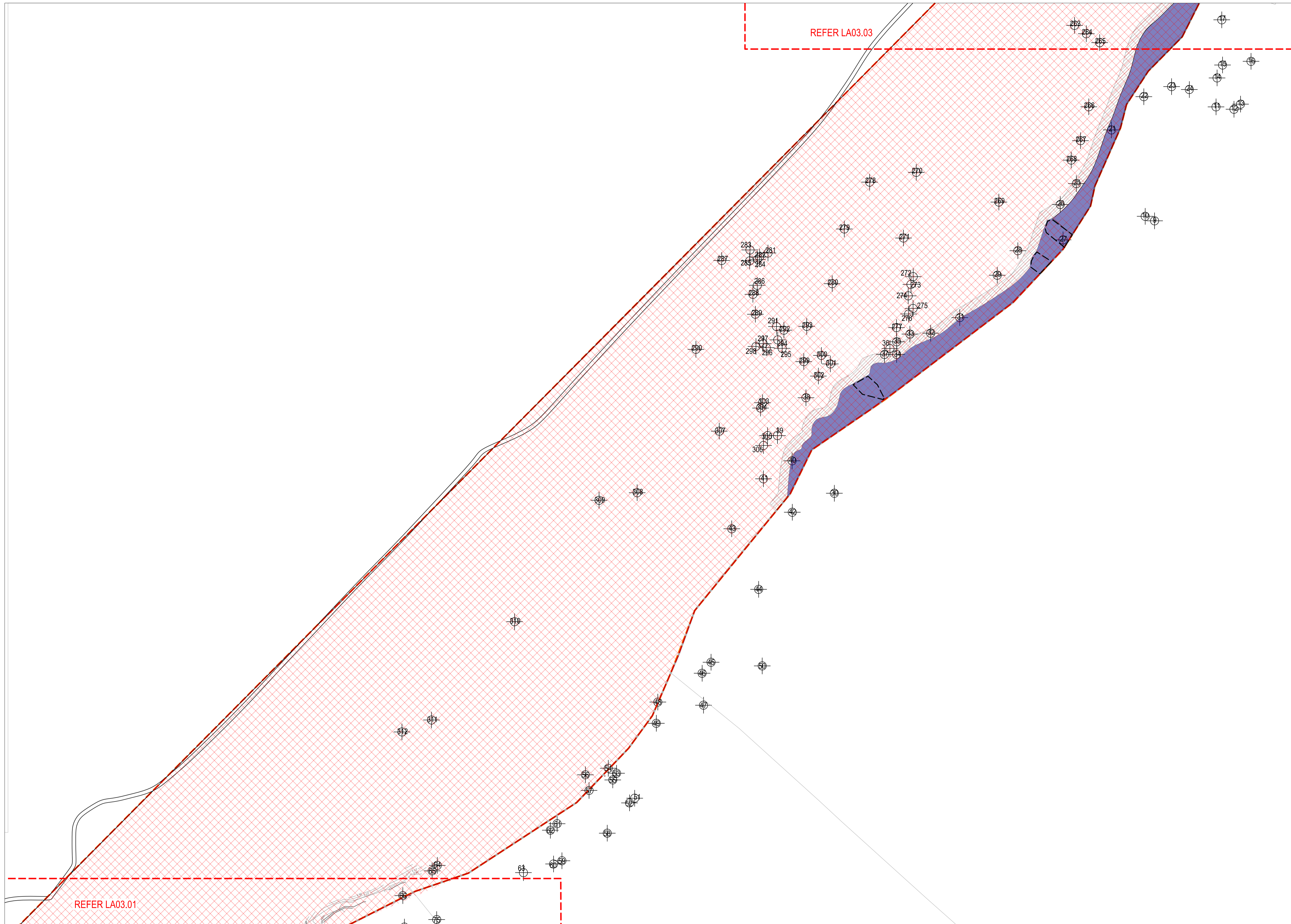
CLIENT  
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PROJECT LANDSCAPE WORKS DRAWING SET  
**2CRU SUBDIVISION - EROSION GULLY & REHABILITATION**  
DRAWING TITLE  
**TREE REMOVAL & PROTECTION PLAN - SHEET 1 OF 3**

CLIENT <b>DHA</b>	SCALE <b>1:1000@A1</b>
DRAWING NUMBER <b>D17-0020 EGR-L06.01</b>	DRAWN <b>HS</b>
REVISION <b>A</b>	



**LEGEND**

- PROPERTY BOUNDARY
- MAXIMUM PERMITTED LIMIT OF CLEARING REFER TO CIVIL
- EXISTING SHARED TRAIL
- REVEGETATION TREATMENT - TYPE 1, REFER DETAIL LA05.01/01 & SCHEDULE LA02.01
- REVEGETATION TREATMENT - TYPE 2, REFER DETAIL LA05.01/01 & SCHEDULE LA02.01. SUBJECT TO TIMING OF WORKS, UTILISE VITAL BON MATT POLYMER TO STABILISE SURFACES.
- REVEGETATION TREATMENT - TYPE 3, REFER DETAIL LA05.01/01 & SCHEDULE LA02.01
- REVEGETATION TREATMENT - TYPE 4, REFER DETAIL LA05.01/01-02 & SCHEDULE LA02.01
- REVEGETATION TREATMENT - TYPE 5, REFER DETAIL LA05.01/01-02 & SCHEDULE LA02.01
- REVEGETATION TREATMENT - TYPE 6, REFER DETAIL LA05.01/01-02 & SCHEDULE LA02.01
- ALSTONIA ACTINOPHYLLA - MILKWOOD REFER TO THE CCR TREE SCHEDULE L02.02
- CYCAS ARMSTRONGII - CYCAD REFER TO THE CCR TREE SCHEDULE L02.02
- MELALEUCA LEUCADENDRA - WEEPING PAPERBARK REFER TO THE CCR TREE SCHEDULE L02.02
- MELALEUCA VIRIDIFLORA - BROAD-LEAVED PAPERBARK REFER TO THE CCR TREE SCHEDULE L02.02
- NO GO ZONE REFER TO CIVIL ENGINEER DRAWING

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PROJECT LANDSCAPE WORKS DRAWING SET

**2CRU SUBDIVISION - EROSION GULLY & REHABILITATION**

DRAWING TITLE

**TREE REMOVAL & PROTECTION PLAN - SHEET 2 OF 3**

CLIENT

**DHA**

DRAWING NUMBER

**D17-0020 EGR-L06.02**

SCALE

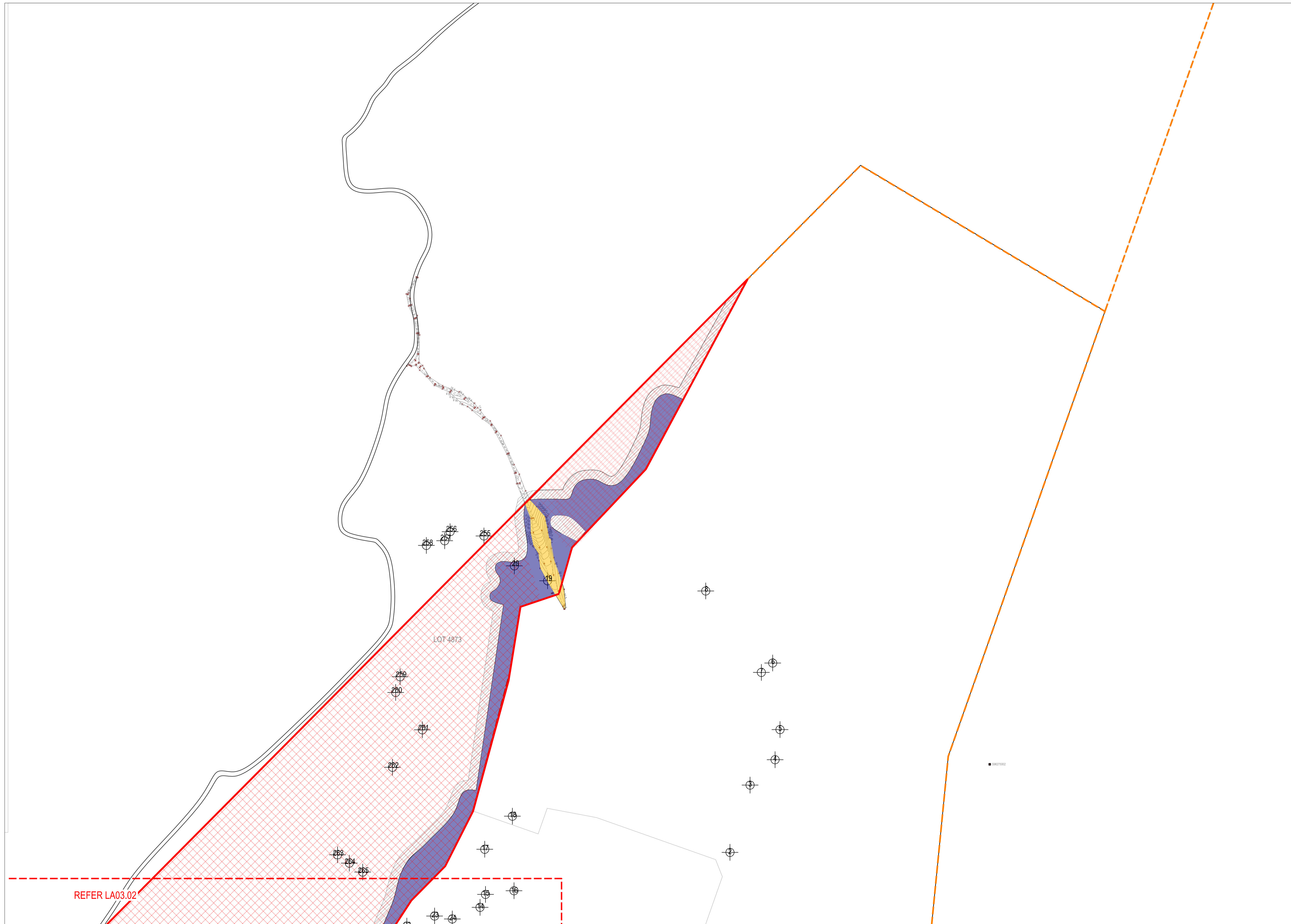
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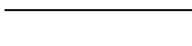










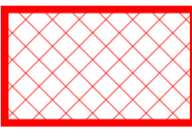
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REVISION

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- LEGEND**
-  PROPERTY BOUNDARY
  -  MAXIMUM PERMITTED LIMIT OF CLEARING  
REFER TO CIVIL
  -  EXISTING SHARED TRAIL
  -  REVEGETATION TREATMENT - TYPE 1,  
REFER DETAIL LA05.01/01 & SCHEDULE LA02.01
  -  REVEGETATION TREATMENT - TYPE 2,  
REFER DETAIL LA05.01/01 & SCHEDULE LA02.01.  
SUBJECT TO TIMING OF WORKS, UTILISE VITAL BON MATT POLYMER TO STABILISE SURFACES.
  -  REVEGETATION TREATMENT - TYPE 3,  
REFER DETAIL LA05.01/01 & SCHEDULE LA02.01
  -  REVEGETATION TREATMENT - TYPE 4,  
REFER DETAIL LA05.01/01-02 & SCHEDULE LA02.01
  -  REVEGETATION TREATMENT - TYPE 5,  
REFER DETAIL LA05.01/01-02 & SCHEDULE LA02.01
  -  REVEGETATION TREATMENT - TYPE 6,  
REFER DETAIL LA05.01/01-02 & SCHEDULE LA02.01
  -  ALSTONIA ACTINOPHYLLA - MILKWOOD  
REFER TO THE CCR TREE SCHEDULE L02.02
  -  CYCAS ARMSTRONGII - CYCAD  
REFER TO THE CCR TREE SCHEDULE L02.02
  -  MELALEUCA LEUCADENDRA - WEEPING PAPERBARK  
REFER TO THE CCR TREE SCHEDULE L02.02
  -  MELALEUCA VIRIDIFLORA - BROAD-LEAVED PAPERBARK  
REFER TO THE CCR TREE SCHEDULE L02.02
  -  NO GO ZONE  
REFER TO CIVIL ENGINEER DRAWING


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PROJECT LANDSCAPE WORKS DRAWING SET  
**2CRU SUBDIVISION - EROSION GULLY & REHABILITATION**

DRAWING TITLE  
**TREE REMOVAL & PROTECTION PLAN - SHEET 3 OF 3**

CLIENT  
**DHA**

DRAWING NUMBER  
**D17-0020 EGR-L06.03**

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**HS**

SCALE  
**1:1000@A1**

REVISION  
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