

[illegible][illegible]

REFER TO DRAWING 00902_D4201 FOR CONTINUATION

A1

REFER TO DRAWING 00902_D4203 FOR CONTINUATION

BOUNDARY

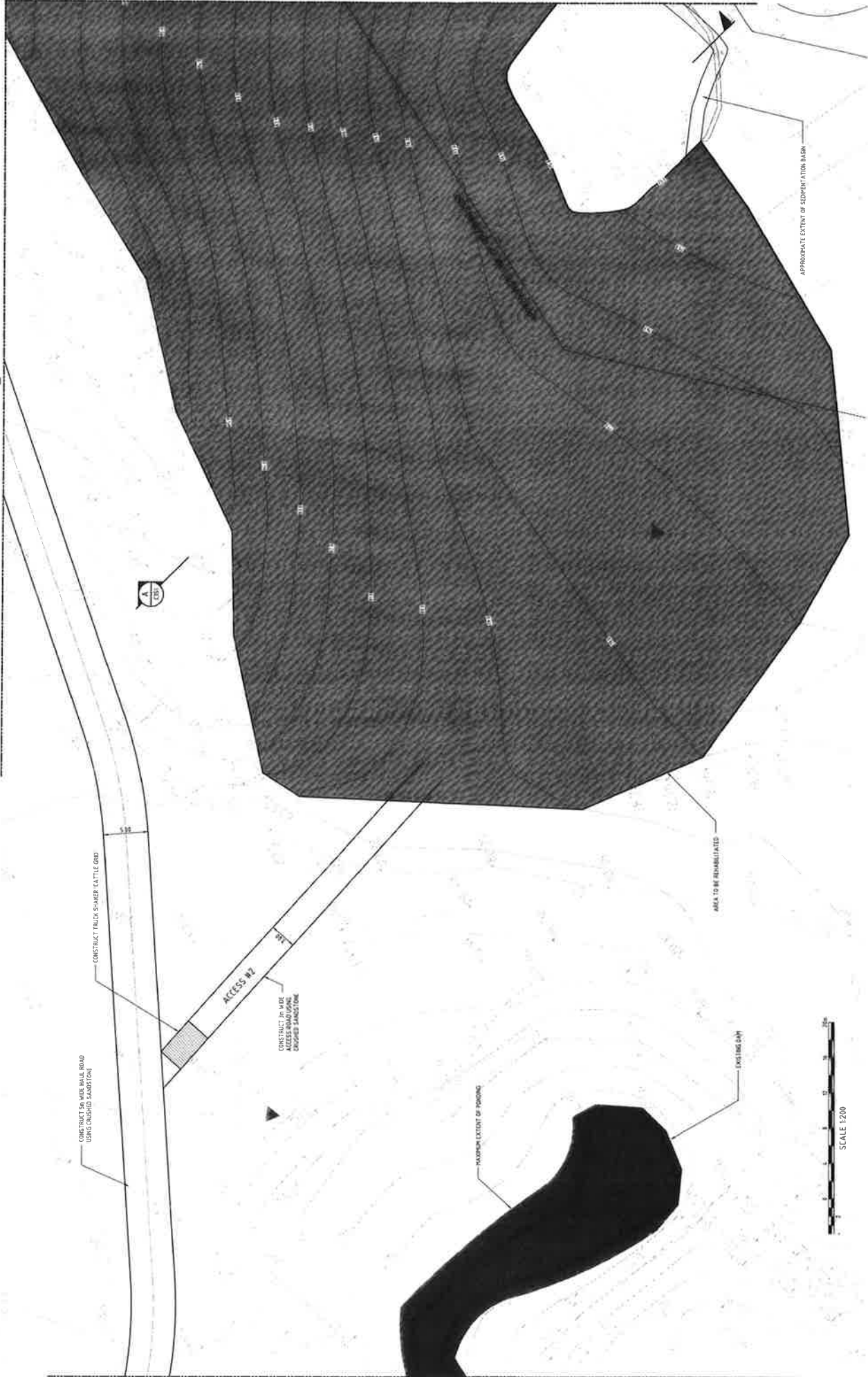
MAXIMUM EXTENT OF PONDING

EXISTING DRAIN

CONSTRUCT EARTH POUND
WITH SLOPE OF 1:3.5:1 AND



CIVIL AND HYDRAULIC ENGINEERING DESIGN AND PROJECT MANAGEMENT SUITE 2 241-245 BIRNBAUM HILLS ROAD BIRNBAUM HILLS NSW 2153 AUSTRALIA PHONE: (02) 9687 3333 FAX: (02) 9687 3331 AMB 21 134 134 245 CONSULTING ENGINEERS										SHEET													
DESIGNED		T. TOPIC		DATE		10/12/12																	
VERIFIED		E. SHIN		DATE		10/12/12																	
DRAWN		T. TOPIC		SCALE		B 1/1		AS NOTED															
THIS DRAWING IS THE PROPERTY OF CONSULTING ENGINEERS PTY LTD IT IS TO BE USED ONLY FOR THE PROJECT AND SITE SPECIFICALLY IDENTIFIED HEREIN IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM WITHOUT THE WRITTEN CONSENT OF CONSULTING ENGINEERS PTY LTD												70 MONK LN MOUNT HUNTER - SITE REHABILITATION											
GENERAL ARRANGEMENT PLAN												SHEET 2 of 6											
STATUS												CONSTRUCTION CERT.											
PROJECT NO. 00902_D4201												DRAWING NO. C212											
REVISION												REVISION 01											



70 MONK LN MOUNT HUNTER - SITE REHABILITATION				DATE	10/12/12
GENERAL ARRANGEMENT PLAN				DATE	10/12/12
SHEET 3 of 6				SCALE & A1	AS NOTED
DESIGNED BY T. TOMIC				CHECKED BY E. SHIN	DATE 10/12/12
DRAWN BY T. TOMIC				DATE 10/12/12	AS NOTED
ALL DIMENSIONS AND SPACING TO BE LAYED OUT FOR LANDSCAPE TIME. DIMENSIONS ARE TO BE LAYED OUT FROM A POINT OF REFERENCE TO THE BOUNDARY OF THE SITE.					
CIVIL AND HYDRAULIC ENGINEERING AND PROJECT MANAGEMENT					
SUITE 2, 100 MONK LN, MOUNT HUNTER, NSW 2311					
CALCULATED BY T. TOMIC					
PHONE: (02) 9207 3446					
FAX: (02) 9807 9393					
488 31 138 134 440					
CONSULTING ENGINEERS					
STATUS: CONSTRUCTION CERT.					
DRAWING NO. C213					
REVISION: 05					

BOUNDARY

CONSTRUCT 5m WIDE HAUL ROAD
USING CRUSHED SANDSTONE

AREA TO BE REHABILITATED

CONTRACT WITH DISCOUNT

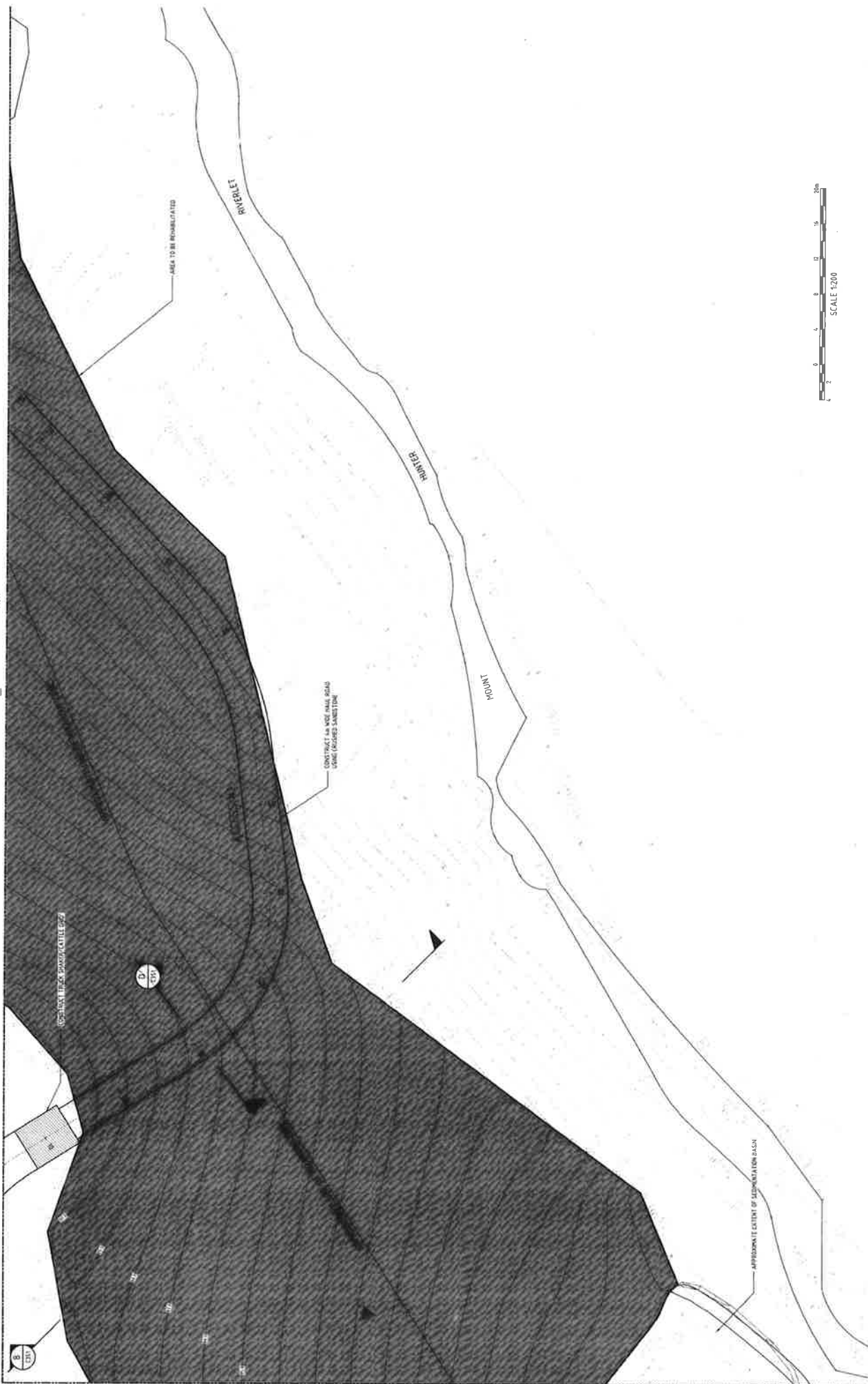
REFER TO DRAWING 00902 - DAZ06 FOR CONTINUATION

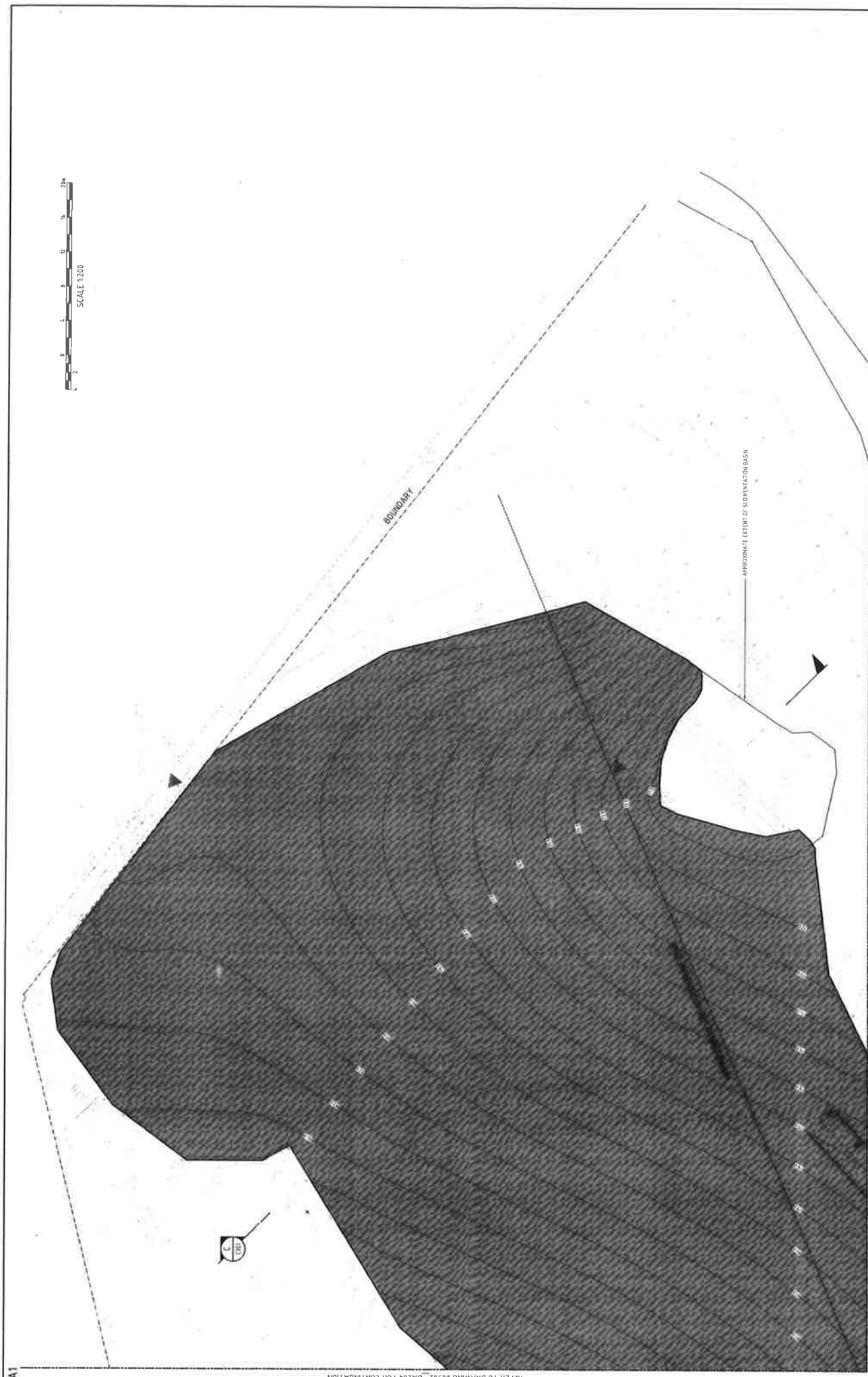
REFER TO DRAWING 00902_D A203 FOR CONTINUATION

REFER TO DRAWING 00902 DA205 FOR CONTINUATION

[illegible]

DISCUSSION

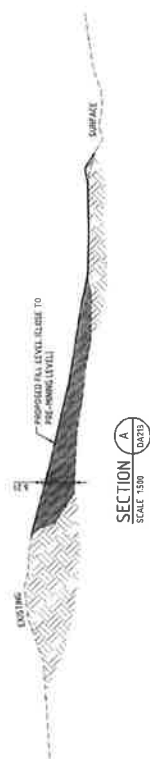
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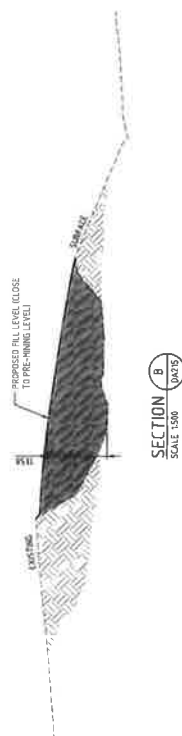
APPROXIMATE EXTENT OF SEDIMENTATION BASIN

REFER TO DRAWING 00902 DA205 FOR CONTINUATION

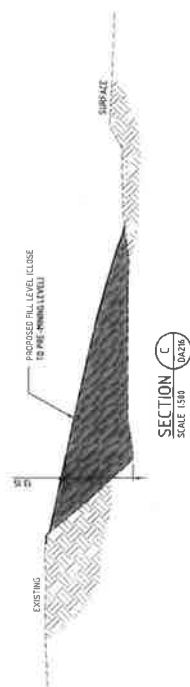
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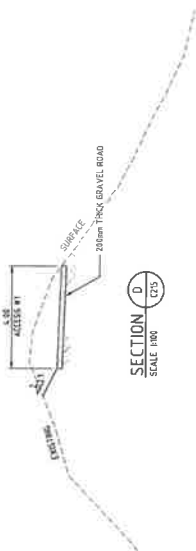
SECTION 1.500
SCALE 1:500



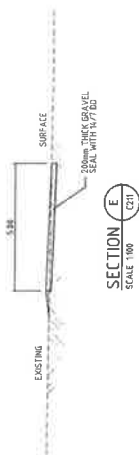
SECTION B
SCALE 1:500
DA215



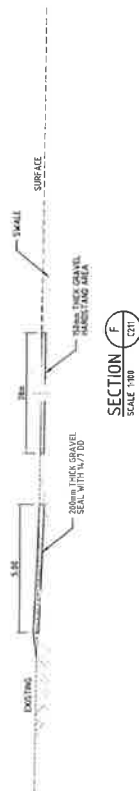
SECTION C
SCALE 1:500



SECTION D
SCALE 1:100
C215



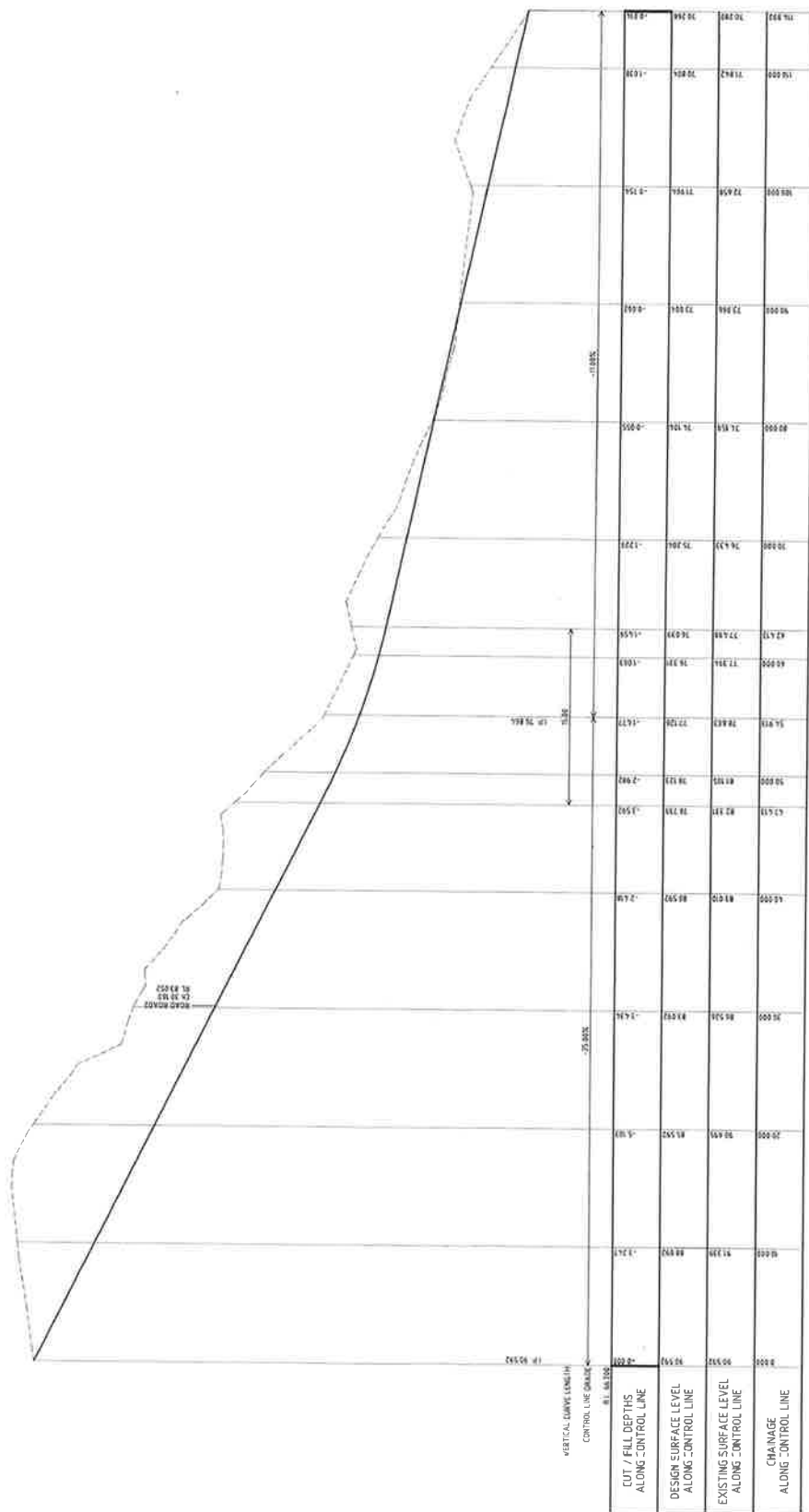
SECTION
SCALE 1"=100'



SECTION F
SCALE 1:100
C211

[illegible]

[illegible]



LONGITUDINAL SECTION ALONG ACCESS ROAD #1

[illegible]