

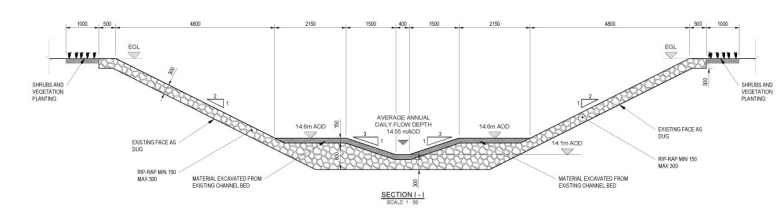
REFERENCE DRAWINGS AND DOCUMENTS
 THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE FOLLOWING DRAWINGS AND DOCUMENTS:
 ENV00003011C-CAA-00-DN-C-0550_30 FLOW CONTROL STRUCTURE PLAN & SECTIONS
 ENV00003011C-CAA-00-DN-C-0550_34 INLET CHANNEL PLAN AND SECTIONS
 ENV00003011C-CAA-00-DN-C-0550_36 FLOW CONTROL STRUCTURE SECTIONS

0 1 2 3 4 5m
 SCALE 1:50

NOTES
 1. ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE
 2. ROCKS USED IN SCOUR PROTECTION TO BE FREE FROM VEGE-TABLE MATERIAL, ASH AND ANTI-LEAD BATTER SPECIFIED FRAGILE MATERIAL NOT TO BE USED

LEGEND
 [Pattern] ENGINEERED SLOPE
 [Symbol] EXISTING CHANNEL SLOPE

OUTLET CHANNEL - GENERAL ARRANGEMENT
 SCALE 1:50



SECTION I-I
 SCALE 1:50

Date valid 12/11/19



Project: RIVER FOSS FLOOD STORAGE AREA
 Planning Application
 Client: Public
 Date: 08/11/2019



Project: RIVER FOSS FLOOD STORAGE AREA
 Drawing: OUTLET CHANNEL PLAN AND SECTION

Drawn @ A1	Drawn	Checked	Approved
AS SHOWN	MO	DSS	DS
Project No:	Date: 08/11/2019		
CS002480	ENV00003011C-CAA-00-DN-C-0550_35		
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