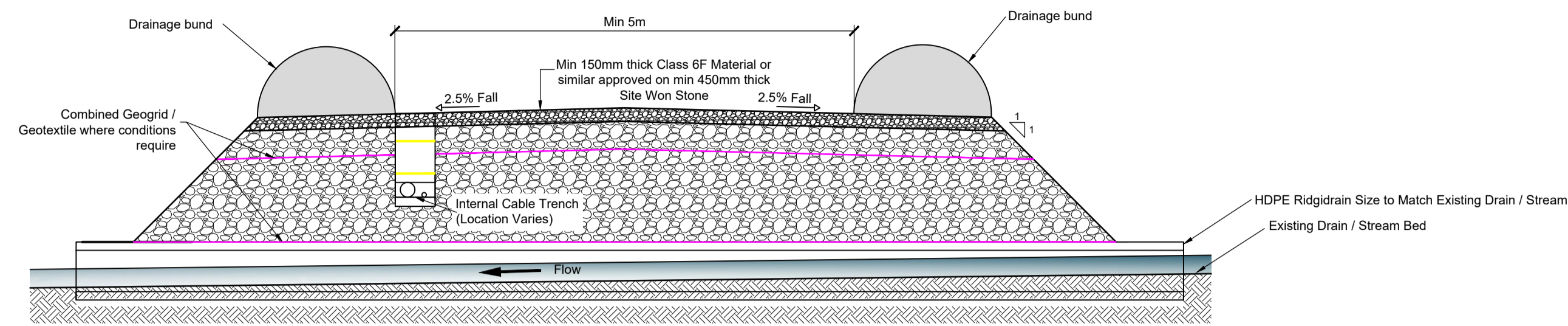


DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS IN ALL CASES. VERIFY DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO THE DESIGNERS IMMEDIATELY.
 THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE DESIGNERS SPECIFICATION.
 © THIS DRAWING IS COPYRIGHT AND MAY ONLY BE REPRODUCED WITH THE DESIGNERS PERMISSION.

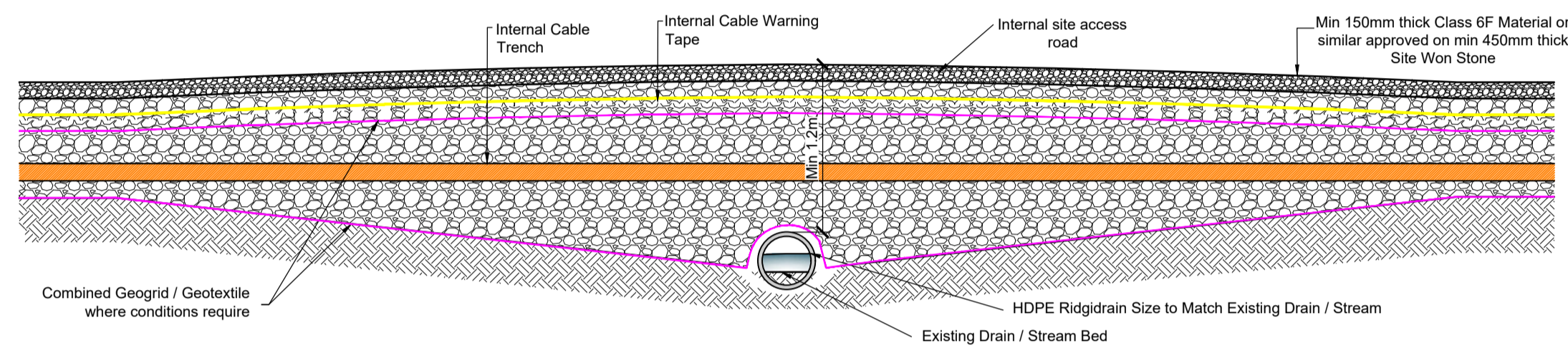
- NOTES:
1. ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS, BILLS OF QUANTITIES, ARCHITECTURAL, SERVICES AND ENGINEERING DRAWINGS.
 2. ALL LEVELS ARE IN METRES RELATED TO ORDNANCE DATUM MALIN HEAD.
 3. ANY DISCREPANCIES BETWEEN THESE DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER.
 4. DRAWINGS ARE NOT TO BE SCALED.
 5. ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS NOTED OTHERWISE.
 6. THE FINALISED LAYOUT MAY BE SUBJECT TO MICRO-SITING DUE TO UNFORESEEN GROUND CONDITIONS. THE EXTENT OF FLEXIBILITY WILL BE SITE SPECIFIC AND SHOULD GENERALLY NOT EXCEED BEYOND 20 METRES.

REFERENCE DRAWINGS:

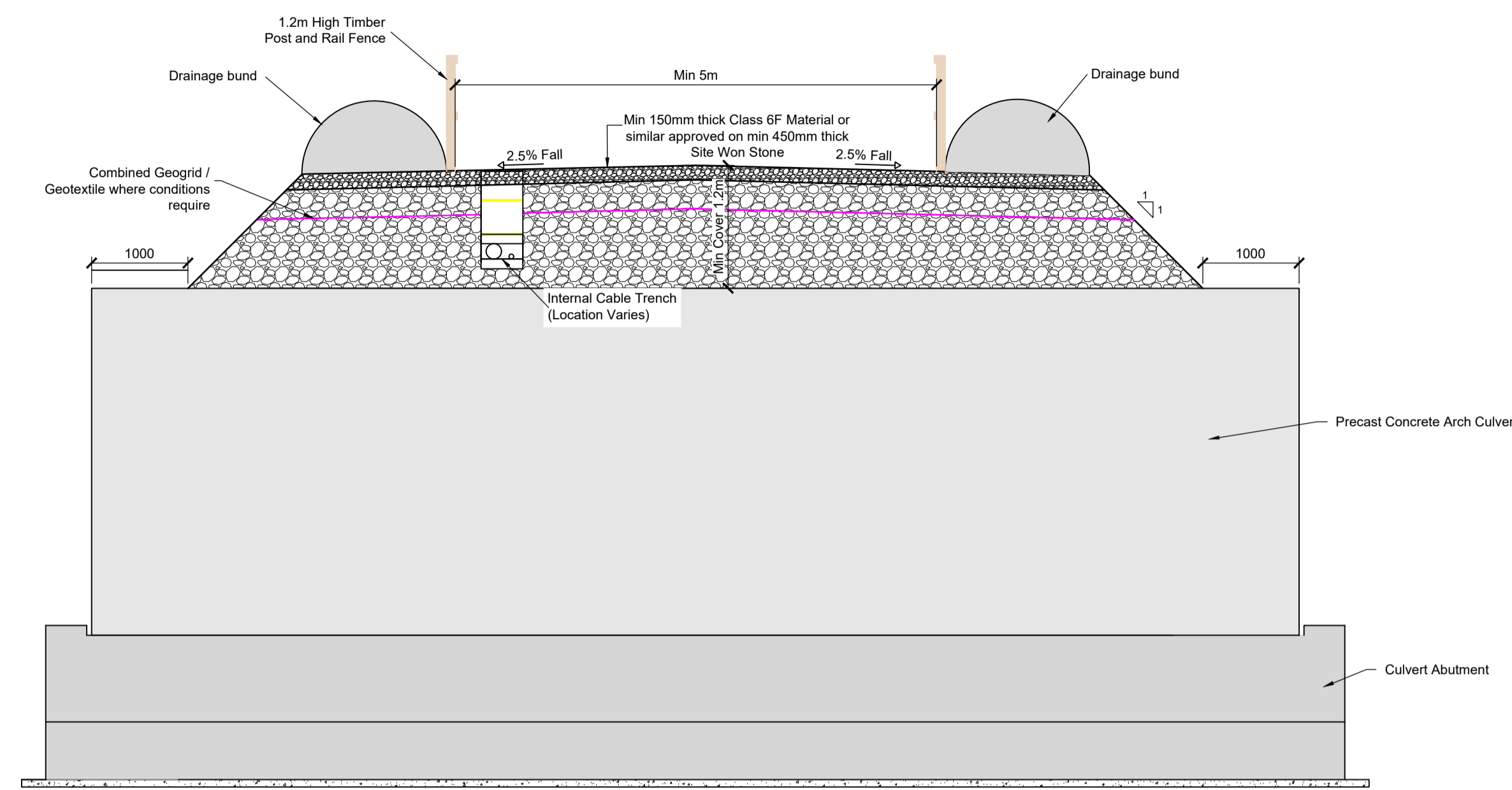
DRAWING No.	Description
19715-MWP-00-00-DR-C-5005	Proposed Site Layout - Master Sheet
19715-MWP-00-00-DR-C-5016	Proposed Site Drainage Layout - Master Sheet



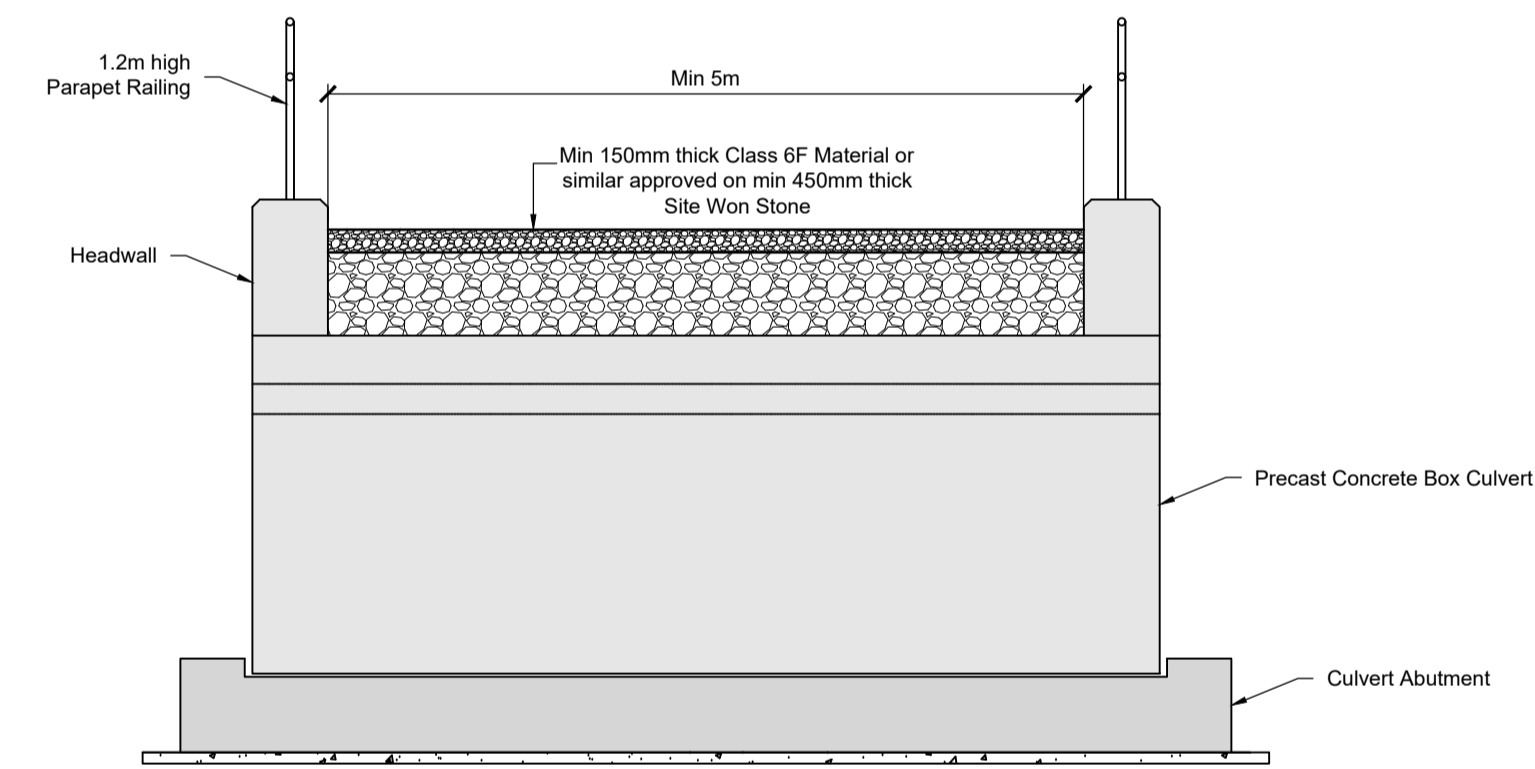
Typical Land Drain / Stream Crossing Detail - Longitudinal Section Scale 1:50



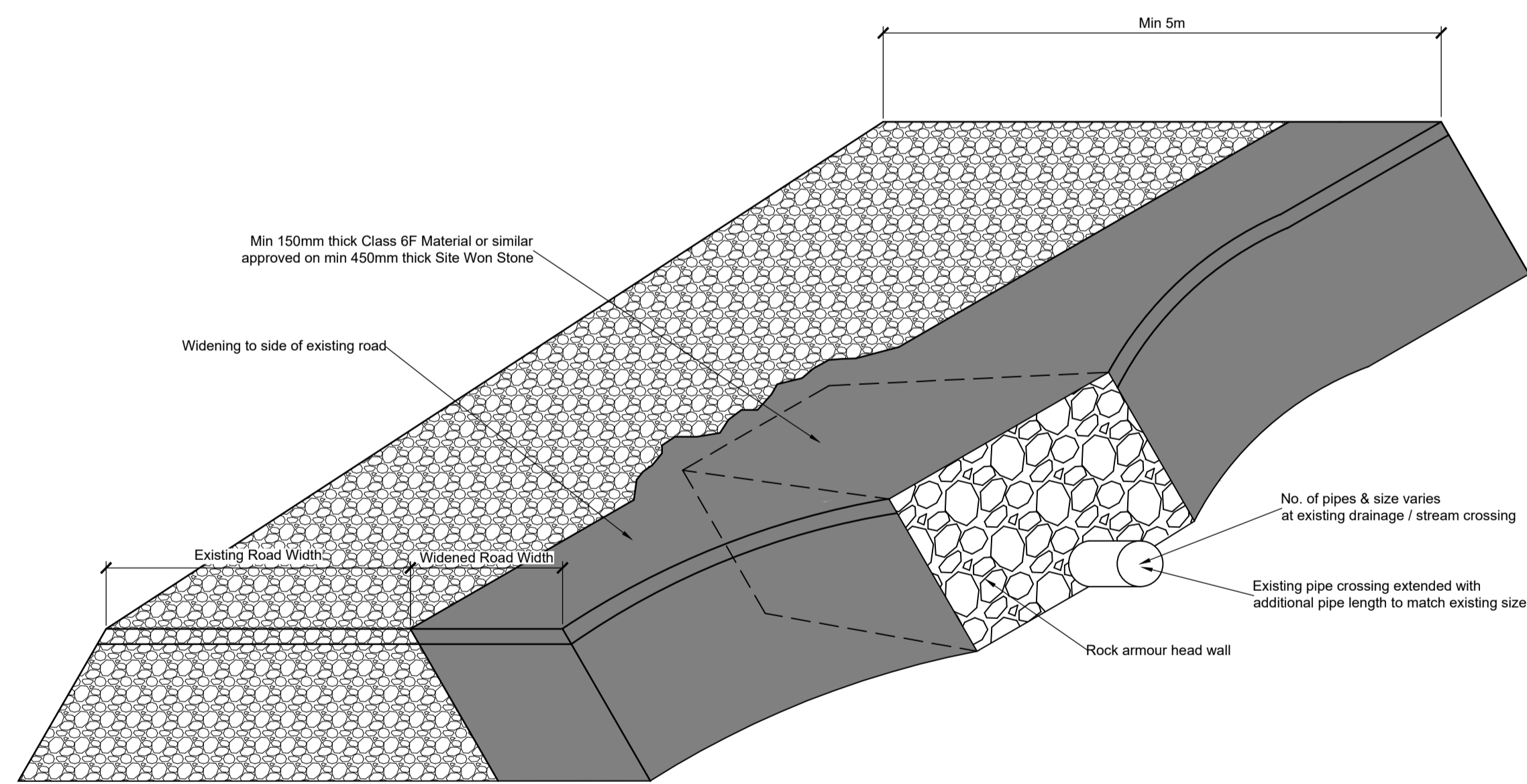
Typical Land Drain / Stream Crossing Detail - Cross Section Scale 1:50



Typical Section of a Bottomless Arch Culvert Crossing Scale 1:50



Typical Section of a Bottomless Box Culvert Crossing Scale 1:50




Typical Widening Detail of Existing Land Drain / Stream Crossing Detail Scale 1:50



Bottomless Arch Culvert Crossing



Bottomless Box Culvert Crossing

PI	11/02/2020	ISSUED FOR PLANNING	JK	ED
REV	DATE	DESCRIPTION	BY	APP
PROJECT: Drumnahough Wind Farm				
TITLE: Drainage Details - Sheet 2				
CLIENT: Drumnahough Wind Farm DAC				
 Reen Point, Blennerville, Tralee, Co. Kerry, V92 X2TK Tel: +353 (0) 66 7123404 Fax: +353 (0) 66 7125686 E-mail: tralee@mwp.ie Web: www.mwp.ie				
DRAWN: JK	CHECKED: PC	APPROVED: PC		
DATE: May 2020	SCALE @ A1: As Shown			
PROJECT NUMBER: 19715	DRAWING STATUS: S2			
DRAWING NUMBER: 19715-MWP-00-00-DR-C-5405	REV: P01			