

ELEVATION ON E-E
(DRY SIDE)
SCALE 1:25 AT A1, 1:50 AT A3

Key:

	Existing Levels
	Proposed Levels
	Top of Concrete level
	Top of Base level
	Bottom of Base level

- Notes:**
- All levels are shown in metres to Ordnance Survey GPS datum.
 - All dimensions are in millimetres unless stated otherwise.
 - For Reach H (H1) general arrangement details, refer to drawing: ENV000489C-JAC-ZZ-4AH-DR-PL-0102 and 103.
 - For cross sections, refer to drawings: ENV000489C-JAC-ZZ-4AH-DR-PL-0205 to 0206.
 - For elevation details, refer to drawings: ENV000489C-JAC-ZZ-4AH-DR-PL-0303-0305.
 - Wall heights are shown as indicative levels above adjacent ground surface and will vary along the length of the wall.
 - Concrete block cladding at least 200mm below ground level. Concrete blocks 440x215x150mm to reduce the number of buried stones and simplify construction.
 - Existing utilities subject to diversion.

Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Apprv'd
P01	2021/06/11	FOR PLANNING	BT	JAG	LH	KBT

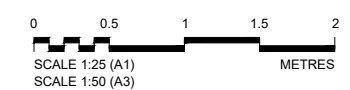


Client: Environment Agency

Project: KENDAL FLOOD RISK MANAGEMENT SCHEME 1

Drawing title: LINEAR DEFENCE REACH H (H1) ELEVATION SHEET 1

Drawing status	S3
Scale	1:50 @ A1 DO NOT SCALE
Jacobs No.	B228P023 Rev P01
Client no.	ENV000489C
Drawing number	ENV000489C-JAC-00-4AH-DR-PL-0303



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