



surface and will vary along the length of the wall. 3. Concrete block cladding at least 200mm below ground level. Concrete blocks 440x215x150mm to reduce the number of buried stones and simplify construction. 9. Existing utilities subject to diversion. VS JAG AS KB 24/08/21 Rev Rev. Date Purpose of revision Drawn Checkd Rev'd Apprv' European Union European Regional Development Fund 5 First Street, Manchester, M15 4GU Tel: +44 (0) 161 235 6000 Fax: +44(0)161 235 6001 **Environment** KENDAL FLOOD RISK MANAGEMENT SCHEME 1 Drawing title LINEAR DEFENCE REACH G (G3) SECTIONS SHEET 4 Orawing status S3 DO NOT SCALE AS SHOWN B228P002 Jacobs No. ENV0000489C Client no. 1.5 ENV0000489C-JAC-ZZ-4AG-DR-PL-0214 SCALE 1:25 (A1) SCALE 1:50 (A3) **METRES** Copyright 2021 Jacobs U.K. Limited. The concepts and information contained in this document are the property of Jacob Use or copying of this document in whole or in part without the written permission of Jacobs constitutes an infringement of copyright. Limitation: This drawing has been prepared on behalf of, and for the exclusive use of Jacobs' Client, and is subject. o, and issued in accordance with, the provisions of the contract between Jacobs and the Client. Jacobs accepts no liability or onsibility whatsoever for, or in respect of, any use of, or reliance upon, this drawing by any third party.

Key:

Notes:

Existing Levels

Proposed Levels

Top of Base level

Top of Concrete level

Bottom of Basel level

I. All levels are shown in metres to Ordnance Survey GPS datum.

3. For Reach G (G3) general arrangement details, refer to drawing:

Wall heights are shown as indicative levels above adjacent ground

2. All dimensions are in millimetres unless stated otherwise.

ENV0000489C-JAC-ZZ-4AG-DR-PL-0211 to 0214.

ENV0000489C-JAC-ZZ-4AG-DR-PL-0211 to 213.

ENV0000489C-JAC-ZZ-4AG-DR-PL-0310 to 311.

ENV0000489C-JAC-ZZ-4AG-DR-PL-0104.

4. For cross sections, refer to drawings:

5. For flood gates detail, refer to drawing:

6. For elevation details, refer to drawings:

0.5