

GEOMEMBRANE, OR EQUIVALENT ACCEPTED

DETAIL D

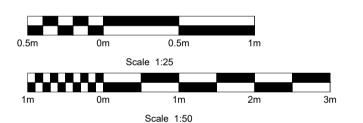
GRAVEL DRAIN (LATERAL DRAINS)

Note: The limits, including the height and depths of the Works, shown in this drawing are not to be taken as limiting the obligations of the contractor under Contract.

1. ALL DIMENSIONS IN METRES AND ALL LEVELS IN METRES AOD, UNLESS NOTED OTHERWISE. 2. SITE-WON BACKFILL MATERIAL TO BE FREE FROM COBBLES AND

3. NON-FROST SUSCEPTIBLE TYPE C FILTER MATERIAL TO SHW CLAUSE 505 OR GRANULAR MATERIAL TO SHW CLAUSE 503.3(i).

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION: IN ADDITION TO THE HAZARDS OR RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, THE FOLLOWING SIGNIFICANT RESIDUAL RISKS SHOULD BE NOTED. FURTHER DETAILS ARE INCLUDED IN THE CDM DESIGN RISK MANAGEMENT REGISTER CONSTRUCTION: MAINTENANCE, CLEANING AND OPERATION: DECOMMISSIONING OR DEMOLITION:



FOR INFORMATION AH AH 08/10/24 FOR INFORMATION P02 CF | SP | AH | AH | 01/11/24 FOR INFORMATION P03 RC AA AH AH 22/08/25 Date Description

Date: Designed by:

> Suitable for Review and Comment Cyfoeth Naturiol Cymru Natural Resources

Client Project No.

1 x 0.5 x 0.5m NOMINAL
DIMENSION BLOCKSTONE TO
FORM INVERT OF CASCADE

DETAIL F

TYPICAL LONG-SECTION BLOCKSTONE CASCADE

Wales Revision

binnies

PEN-YR-ENGLYN OPT C TCS

DRAINAGE FEATURES, TRACK AND ROAD DETAILS

Drawing scale: 1:25 Sheet size: A1 Revision P03 4021526-BUK-ZZ-00-DR-C-00011

Parent Model: SHEET NAME

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(SEE NOTE 2)

DETAIL C

IMPERMEABLE DITCH CROSS-SECTION