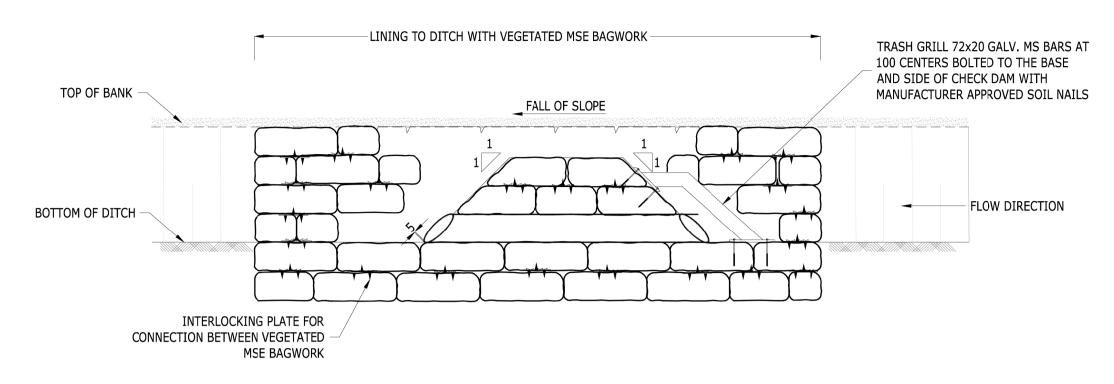
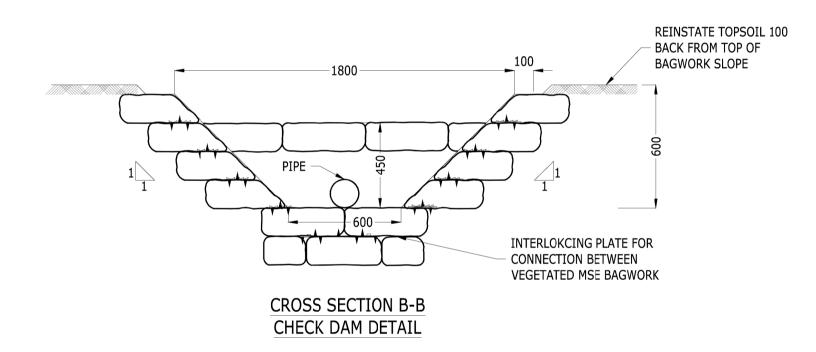
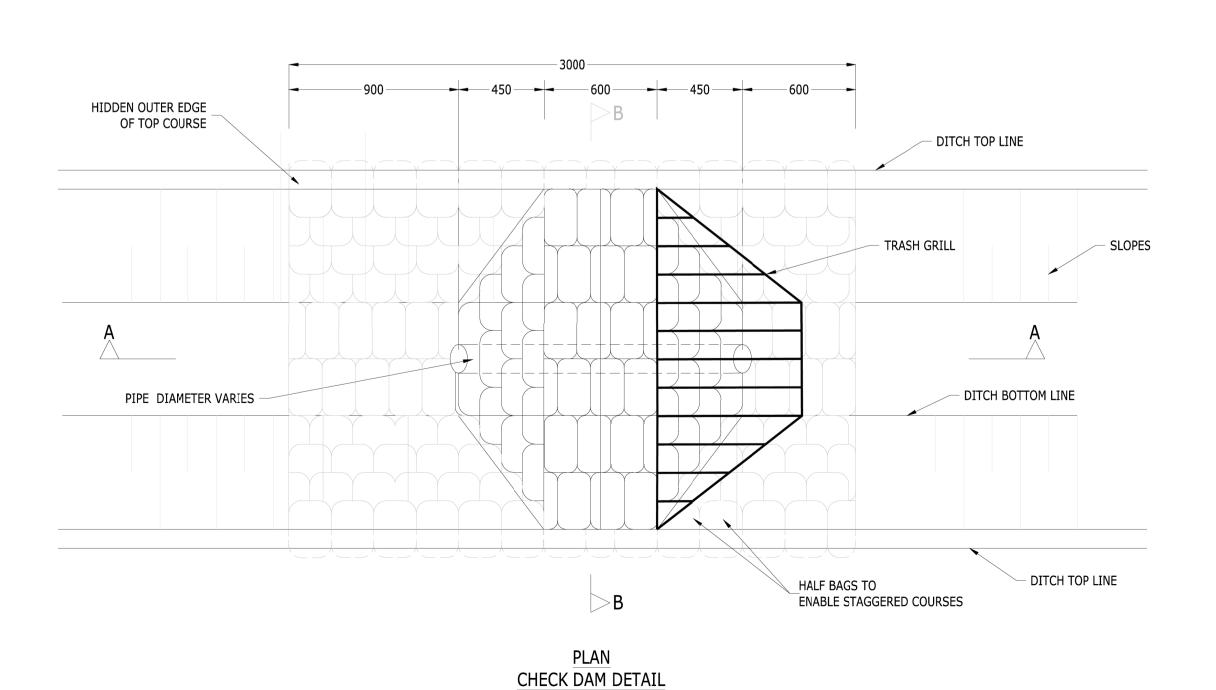
## PRE-EARTHWORKS DITCH (PED) AND GENERAL DITCH DIMENSIONS, WIDTH x DEPTH

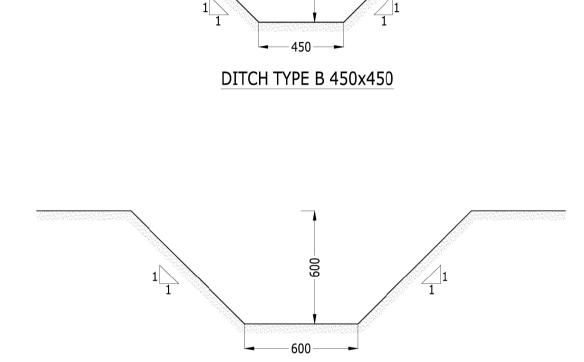
DITCH TYPE A 300x300

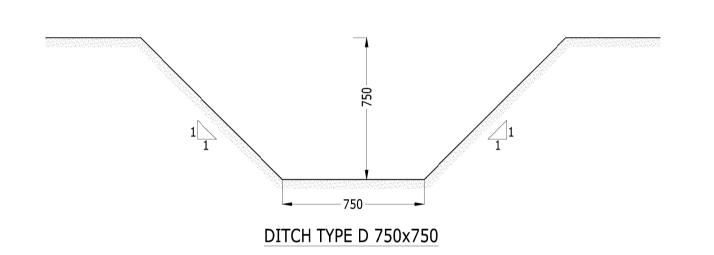


LONGSECTION A-A
CHECK DAM DETAIL

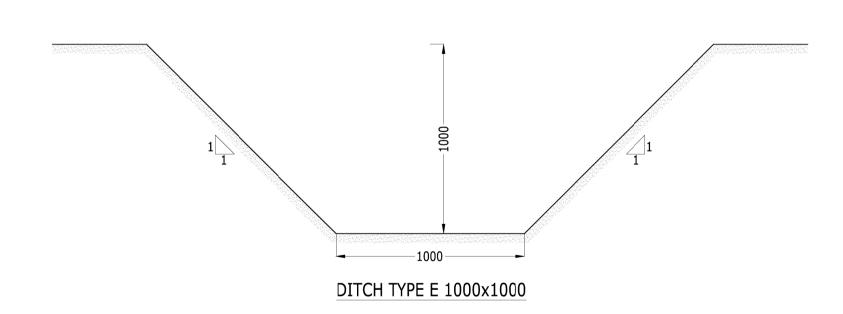


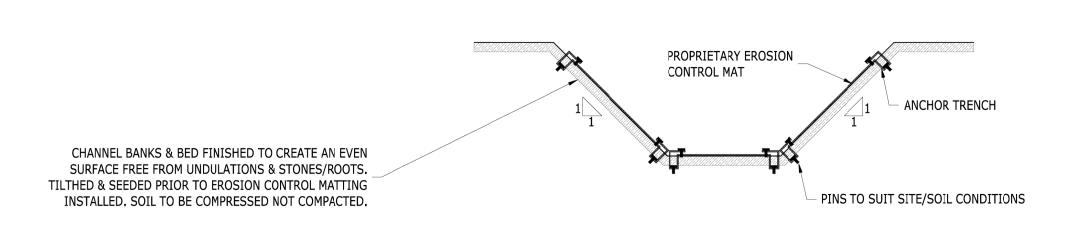






DITCH TYPE C 600x600





EROSION CONTROL LINING CROSS SECTION

Notes

- All dimensions are in millimetres unless otherwise stated.
   Mechanically stabilised earth (MSE) walls to use vegetated bagwork secured by interlecting plates with manufacturer approved fill laid in accordance to
- interlocking plates with manufacturer approved fill laid in accordance to manufacturer's instructions.

  3. Please refer to 3.03.00 Environmental Statement Chapter 3: Description of
- Scheme for the Rochdale Envelope flexibility included within the design for the purposes of Environmental Impact Assessment.
- 4. This drawing is for planning application purposes only, it is not a construction issue drawing.

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- Authorised for Planning				

 A1 - Authorised for Planning

 C01
 AJ
 KJ
 SS
 08/02/24

 REVISION
 DRAWN
 CHECKED
 APPROVED
 DATE

Norfolk County Council
Grahame Bygrave
Interim Executive Director of Community and
Environmental services
Norfolk County Council
County Hall, Martineau Lane
Norwich NR1 2SG



CLIENT



DRAWING TITLE

NORWICH WESTERN LINK

DRAINAGE TYPICAL DETAILS

DRAWING STATUS
A1 - AUTHORISED FOR PLANNING

DRAWN CHECKED APPROVED AUTHORISED
AJ KJ SS FQC

SCALE @ A1 SIZE DATE REVISION C01

SHEET 1 OF 6

DRAWING NUMBER

PK1002-RAM-HDG-MLE-DE-DZ-0001