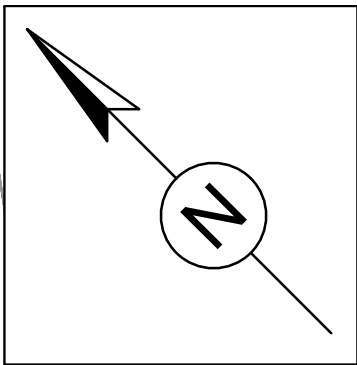


100  
0 10  
Millimetres

DO NOT SCALE



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

CONSTRUCTION

- A. SITE OPERATIONS IN PROXIMITY TO WATERCOURSE AND SURFACE WATER DRAINAGE.  
B. BANK EROSION/STABILITY.  
C. DEEP EXCAVATIONS.  
D. CONTACT WITH EXISTING LIVE SERVICES. RISK OF DAMAGE TO UNDERGROUND SERVICES.  
E. EXCAVATION AND INSTALLATION OF CULVERT. FOUL SEWER CROSSING OF CULVERT.  
F. WORKING IN AN AREA WITH A HIGH WATER TABLE.  
G. WORKS WITHIN FARM LAND (INJURY TO / FROM ANIMALS).  
H. MACHINERY WEIGHT OVERLOADING ACCESS ROADS / RIVER BED.

MAINTENANCE/CLEANING

- A. SITE OPERATIONS IN PROXIMITY TO WATERCOURSE AND SURFACE WATER DRAINAGE.

DECOMMISSIONING/DEMOLITION

- A. SITE OPERATIONS IN PROXIMITY TO WATERCOURSE AND SURFACE WATER DRAINAGE.

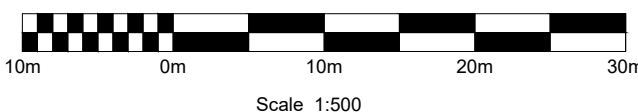
It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

NOTES:

1. REFER DETAIL DRAWINGS ENV0002328-VBA-XX-ZZ-DR-T-3006, ENV0002328-VBA-XX-ZZ-DR-T-3007 AND ENV0002328-VBA-XX-ZZ-DR-T-3008.
2. ATTENDANCE BY GEOMORPHOLOGIST WILL BE REQUIRED TO PROVIDE ON-SITE. SUPERVISION OF THE INSTALLATION OF THE STEP-POOLS AND BED CHECKS.
3. SPECIFICATION FOR THE ROAD AND BRIDLEWAY CROSSING WILL BE IN ACCORDANCE WITH HIGHWAY AUTHORITY REQUIREMENTS.
4. PIPE BEDDING TO BE TYPE S TO SHW.


LEGEND:

- PROPOSED CULVERT  
OPEN CHANNEL  
OPEN CHANNEL (FILLED)  
EXISTING 1500 WIDE ARCHED MASONRY CULVERT  
EXISTING 1200 DIAMETER CONCRETE PIPE CULVERT  
INDICATIVE TREE AREAS  
FOUL WATER  
SURFACE WATER  
OVERHEAD TELECOM  
UNDERGROUND TELECOM (BT BUILT)  
EXISTING FENCE  
HAZARD



C01	04/05/21	FOR CONSTRUCTION	ST	SSK	SB
P03	11/02/21	FIT FOR TENDER	BD	SSK	SB
P02	23/12/20	FOR INFORMATION	GB	SSK	SB
Rev.	Date	Description	By	Chk'd	App'd

Drawing Status	Suitability
<b>FOR CONSTRUCTION</b>	<b>A</b>

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Client



Project Title

**THRELKELD CULVERT  
5146251**

Drawing Title

**THRELKELD CULVERT  
GENERAL ARRANGEMENT PLAN  
WITH TOPO SURFACE**

Scale	Designed	Drawn	Checked	Authorised
AS SHOWN	NS	GB	SSK	SB
Original Size	Date	Date	Date	Date
A1	14/05/20	14/05/20	11/02/21	11/02/21

Drawing Number	Revision
ENV0002328C-VBA-XX-ZZ-DR-Z-3009	C01



PRPROPOSED CULVERT ALIGNMENT PLAN  
SCALE 1:500