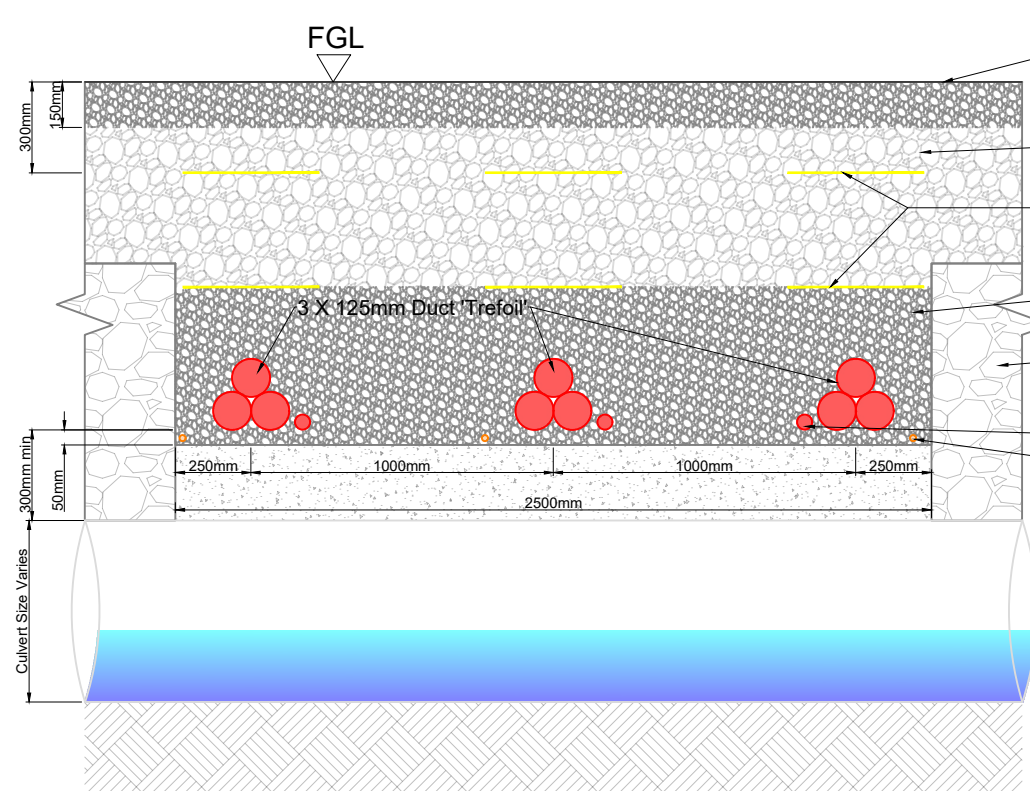




Cable Trench Over Culvert - 33kV - Cross Section

SCALE 1:25

Finished Surface capped
with clause 804 material

75mm Down Crushed Aggregate

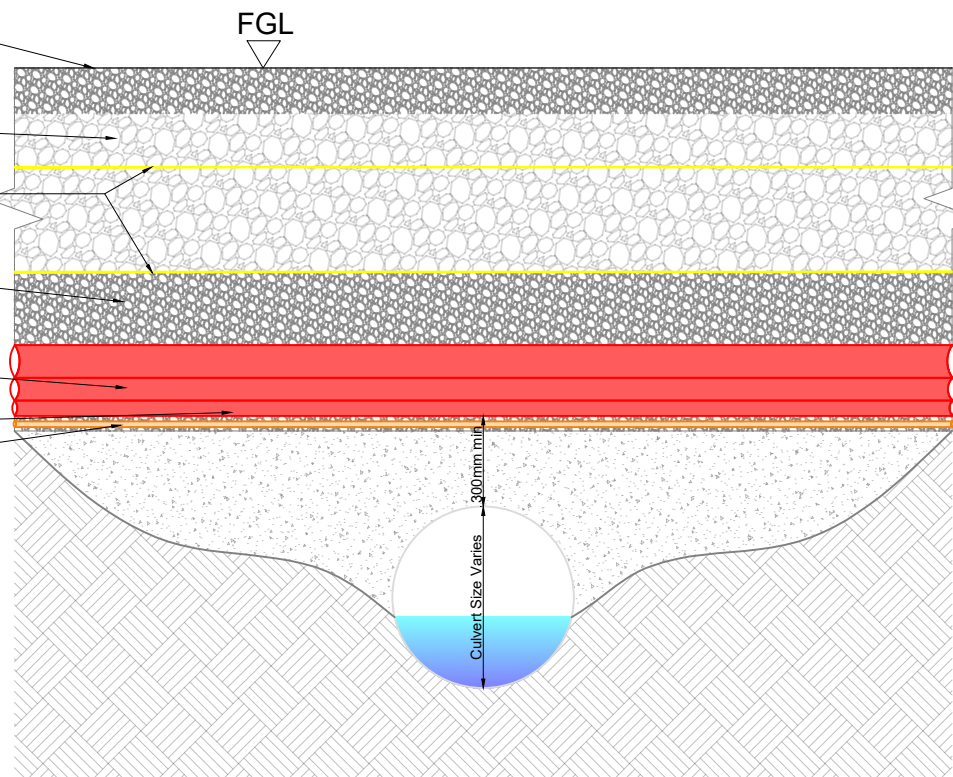
3 x Yellow Warning
Tape Marked Electric
Cable Below

CL 804 Bedding and
Duct Surround

Stone Fill
Power Ducts

50mm Dia Comms Duct (fibre)

50sq.mm Bare
Earth Connectors



Cable Trench Over Culvert - 33kV - Longitudinal Section

SCALE 1:25

NOTES

REV	DATE	DRAWN BY	CHECKED BY	DETAILS
A	19/06/2026	M.B.	L.P.	FIRST ISSUE

ENGINEER



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DRAWN BY
M. BROWNE

DATE
19/06/2026

CHECKED AND APPROVED
L. POWER

DATE
19/06/2026

CLIENT

PROJECT

MEENBOG WIND FARM

TITLE
CABLE TRENCH DETAILS
OVER CULVERT - TREFOIL FORMATION

REVISION

A

DRAWING NUMBER
MNBG d048.6.1

Printed: 30/06/2026 16:40:39
C:\Users\m.browne\Documents\AFRY\MEENBOG Wind Farm\MNBG Drawing\MNBG D048 Culvert Details\MNBG D048.6 - Proposed Typical Trench - Culvert Cross Section.dwg