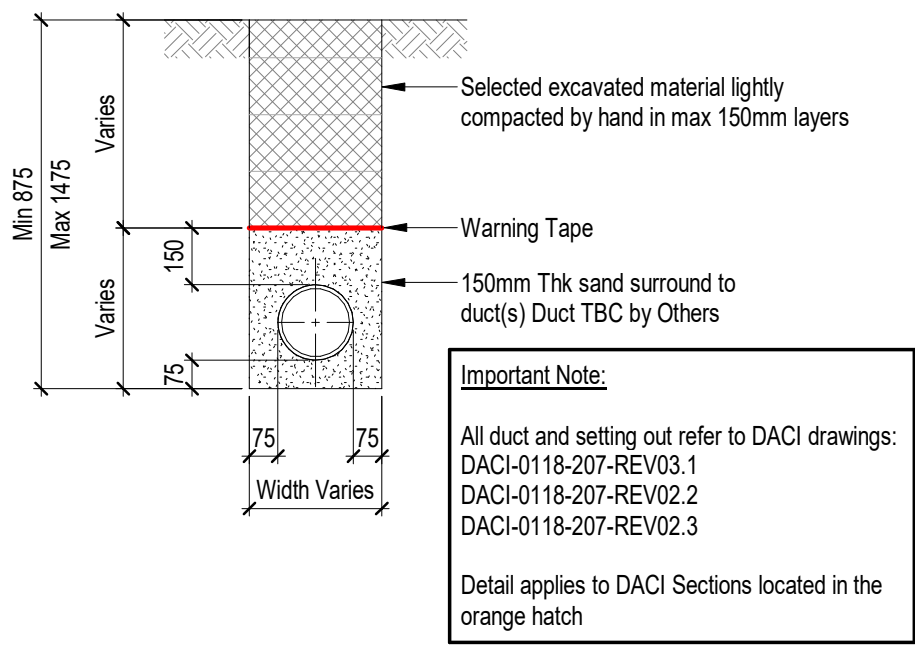
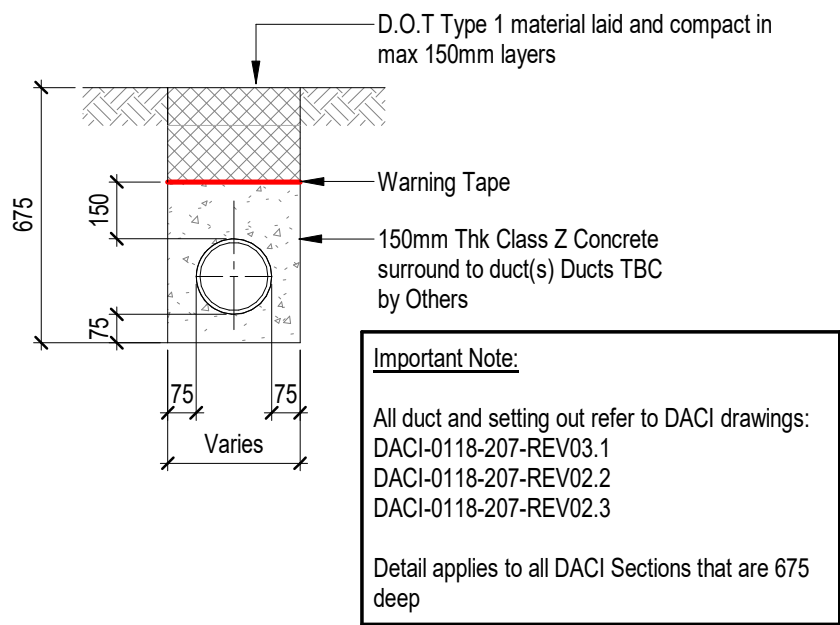




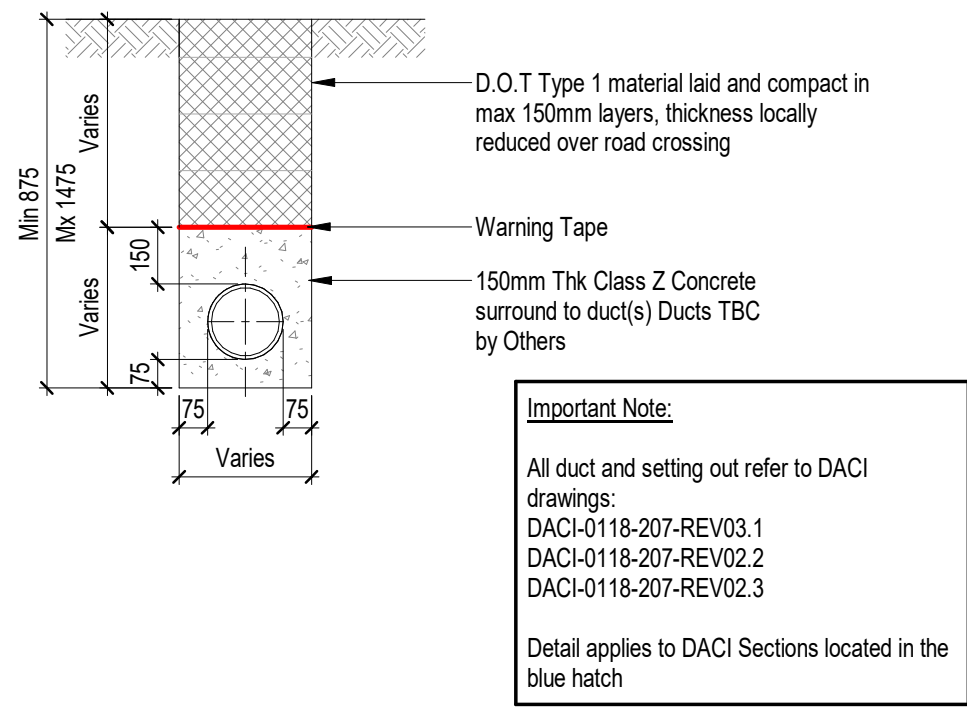
Trench Backfill - No Vehicle Access

1:20



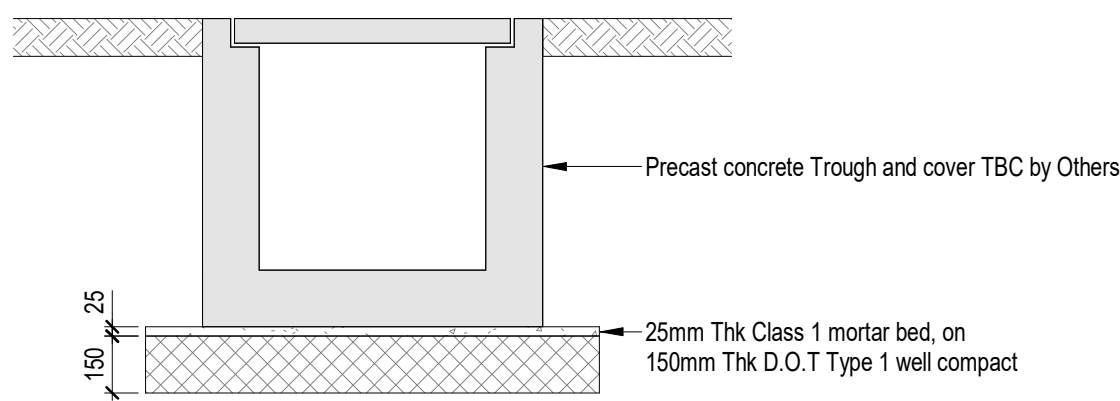
Trench Backfill - 675mm dp

1:20



Trench Backfill - Vehicle Areas

1:20



Trough Bedding Detail

1:20

Safety, Health & Environmental Information:
In addition to the hazards and risks normally associated with the types of work detailed on this drawing, please note the significant hazards identified by this symbol, and described below:



Construction:

Maintenance / Cleaning / Operation:

Demolition:

General Notes

- Do not scale from this drawing.
- All dimensions are in millimetres (mm), all levels in metres (m) unless noted otherwise.
- Discrepancies or omissions are to be reported to the Engineer prior to work commencing.
- Materials and workmanship are to comply in all respects with current British Standard Specifications, Codes of Practice, and Building Regulations Approved Documents.
- The copyright of this drawing is vested in the Engineer and must not be copied or reproduced without written consent.
- The Contractor is to check and verify all building and site dimensions, levels and sewer invert levels at connection points before work commences.
- This drawing is to be read in conjunction with all relevant specifications and drawings issued by the Engineer, Architect and other Specialists.
- For any discrepancies between the Structural Specification and the drawing, then the Structural Specification shall take precedence.

P05	JD / NJ	23.04.26	Capping Slab detail added
P04	JD / NJ	13.04.26	Additional capping slab added
P03	JD / NJ	20.03.26	Cover slab detail and pipe loads added
P02	JD / NJ	10.11.25	Site layout and setting out to HVGS layout
P01	JD / NJ	18.06.25	Preliminary Issue
Revision	By / CHK'd	Date	Description

PRELIMINARY DRAWING
This drawing is not to be used for construction

Client **HVGS** High Voltage Grid Services

BarnsleyMarshall Limited
4 & 5 Prior Wharf,
Harris Business Park,
Stake Prior,
Worcestershire, B60 4FG
Tel: 01905 330550
Email: design@barnsleymarshall.co.uk
Web: www.barnsleymarshall.co.uk

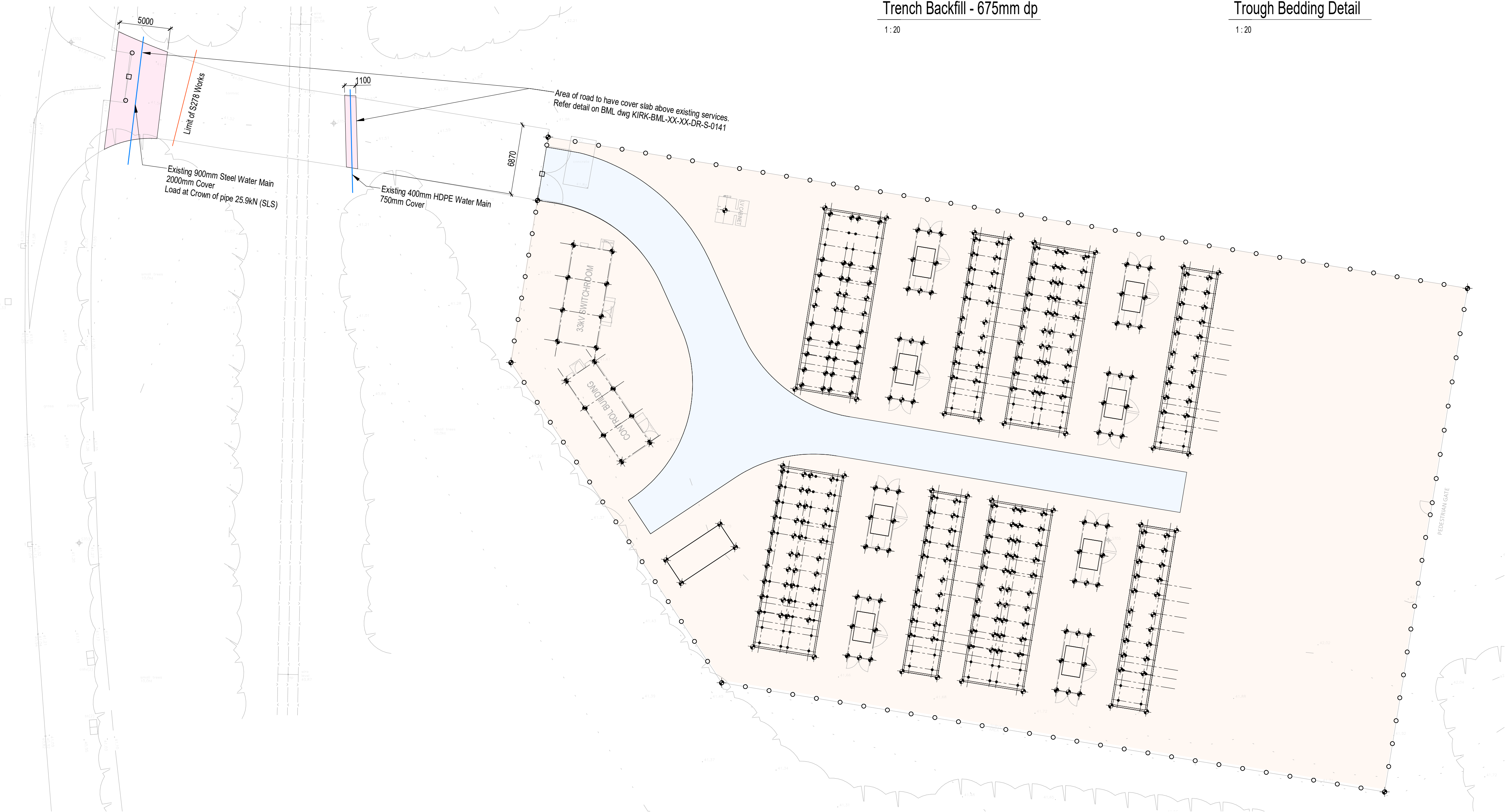


Project **Battery Energy Storage System,
Kirkby Substation, Coopers Lane,
Liverpool, L33 7TT**

Drawing

Ducts and Troughs Details

Drawn by JD	Date 18.06.25
Drawing No. KIRK-BML-SW-XX-DR-S-0131	Revision P05
BML Job No. 1126-01	Status
Drawing Scale at A1: As indicated	
Revit Version: 2024	
RVT File Path: Y:\Projects\1126-01 Omnia Projects Kirkby\04 - Working Information\07 - RVT\KIRK-BML-SW-XX-M3-0010 - Site Model.rvt	



Ducts and Troughs

1:250