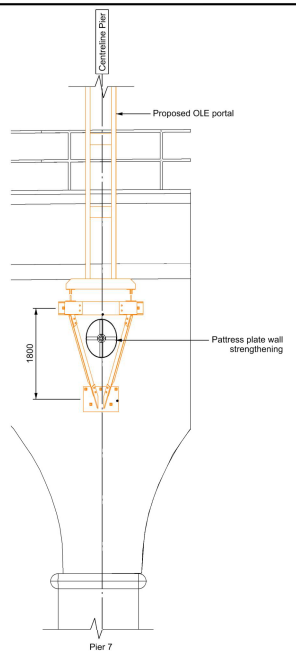
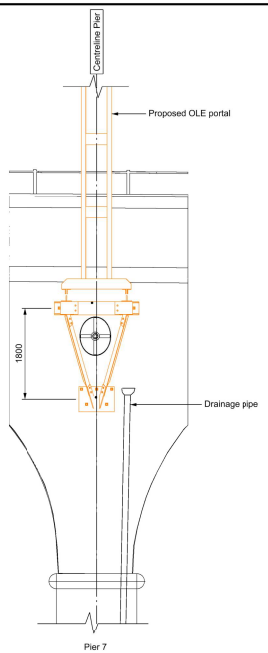
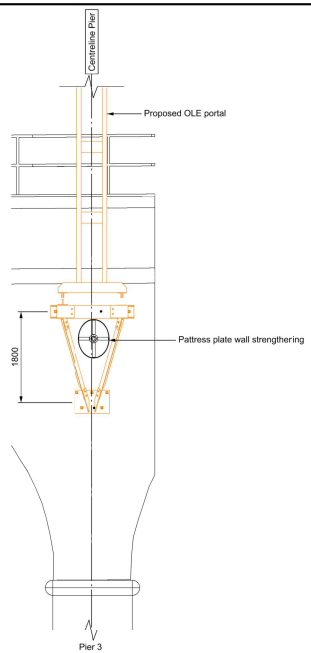
Drawing Number
151667-TSA-41-MDL1-DRG-T-LP-160054 P02.1



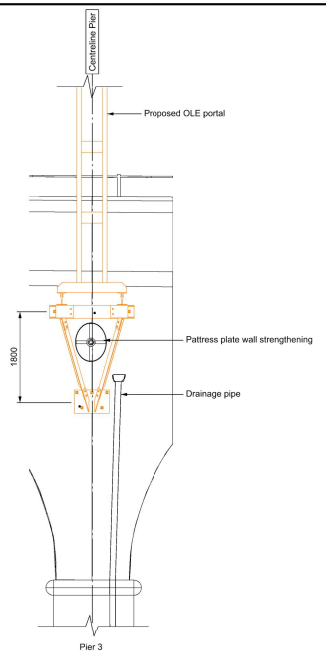
I 160052 **Up Side Elevation**
Scale 1:50



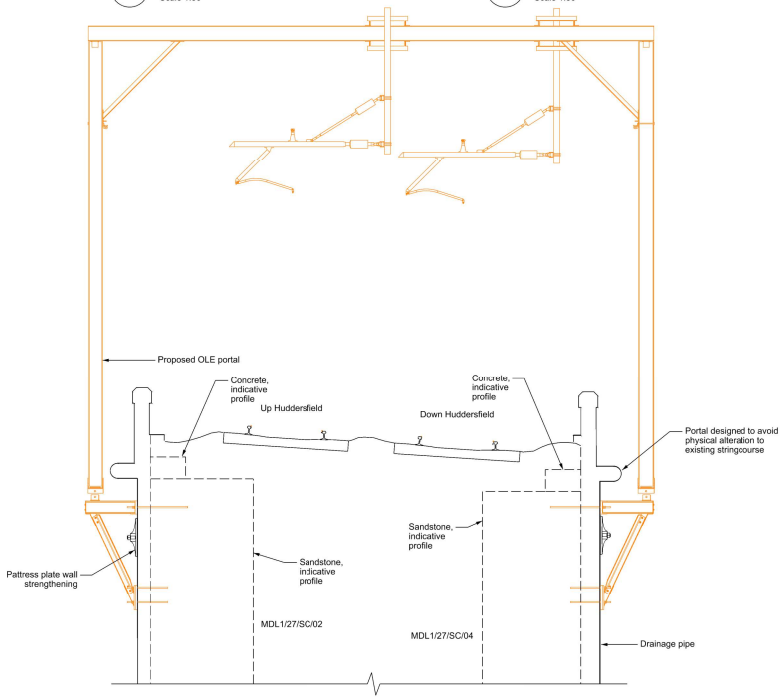
J 160052 **Down Side Elevation**
Scale 1:50



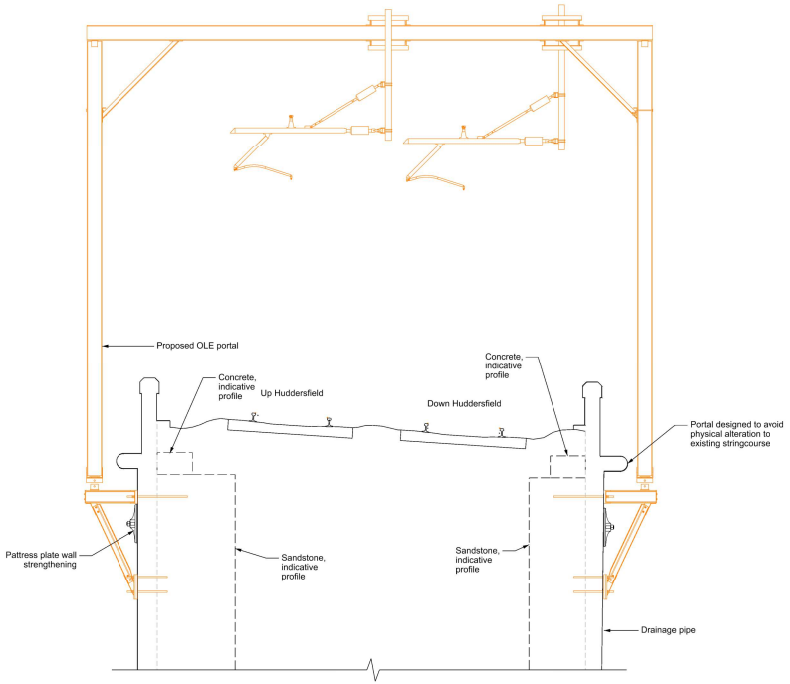
K 160052 **Up Side Elevation**
Scale 1:50



L 160052 **Down Side Elevation**
Scale 1:50



C-C 160052 **Section**
Scale 1:50



D-D 160052 **Section**
Scale 1:50

Legend/Notes

1. Do not scale from this drawing.
2. All dimensions are in millimetres unless shown otherwise.
3. All levels are in metres above ordnance datum (AOD).
4. This drawing is to be read in conjunction with Drawing
   151667-TSA-41-MDL1-DRG-T-LP-160052 (Proposed GA)
   151667-TSA-41-MDL1-DRG-T-LP-160053 (Proposed Section Sheet 1)
5. OLE materials are as follows:
   OLE Brackets - Galvanised Steel
   OLE Portals - Galvanised Steel

Legend
Proposed
Existing

Rev	Date	Description of Revisions	Drawn	Chkd	Appr
P01	19/10/21	F001 Submission	DH	NH	DR
P02.1					

Status | Suitability

NetworkRail

Authorised	D.Rajan	Signed	Date

Contractor(s)
TRU West Alliance

Location: THORNHILL LNW JN - HOLBECK EAST JN (MIRFIELD - LEEDS)
Type: CAD Drawing | Sub-type:
Role: Civil Engineer | Sub-Role: Structures and Buildings
Zone: Batley to Morley Tunnel - Area B
Phasing: Proposed | Grip Stage: GRIP 4
Project: Transpennine Route Upgrade
Contract No.: 151667
Contract Title: West of Leeds
Drawing Title: Listed Building Consent
MDL1/27 Batley Viaduct
Proposed Sections & Details
Sheet 2 of 2

Designed	N, Hoca	Signed	Date
Drawn		Signed	Date
Checked		Signed	Date
Approved		Signed	Date

Scale(s): As Shown | EUR & Mileage: 34.1606 to 0
Alternative Reference
Sheet: 2 of 2
Drawing Number: 151667-TSA-41-MDL1-DRG-T-LP-160054
Revision: P02.1

Sheet Size A1 594 x 841