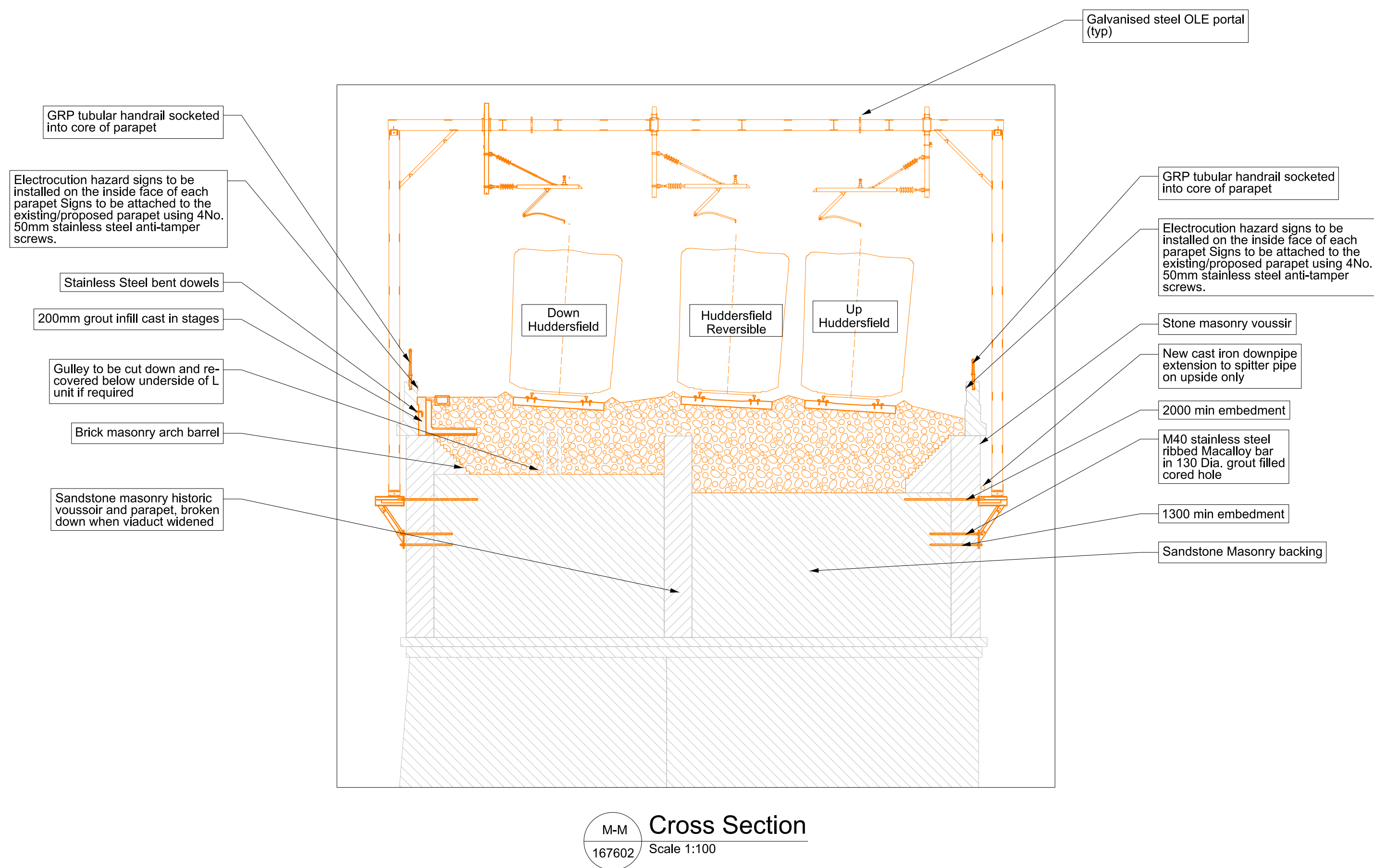
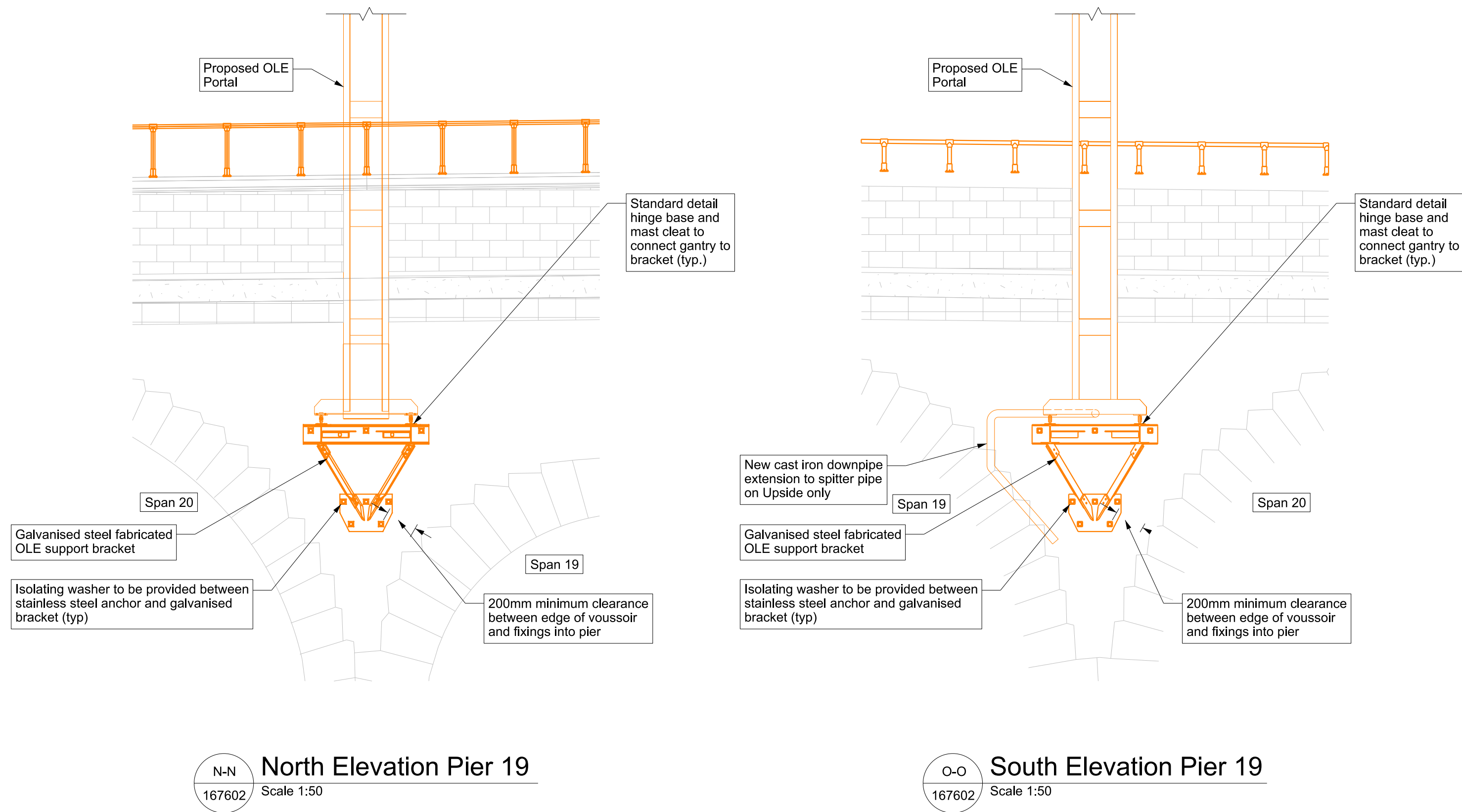
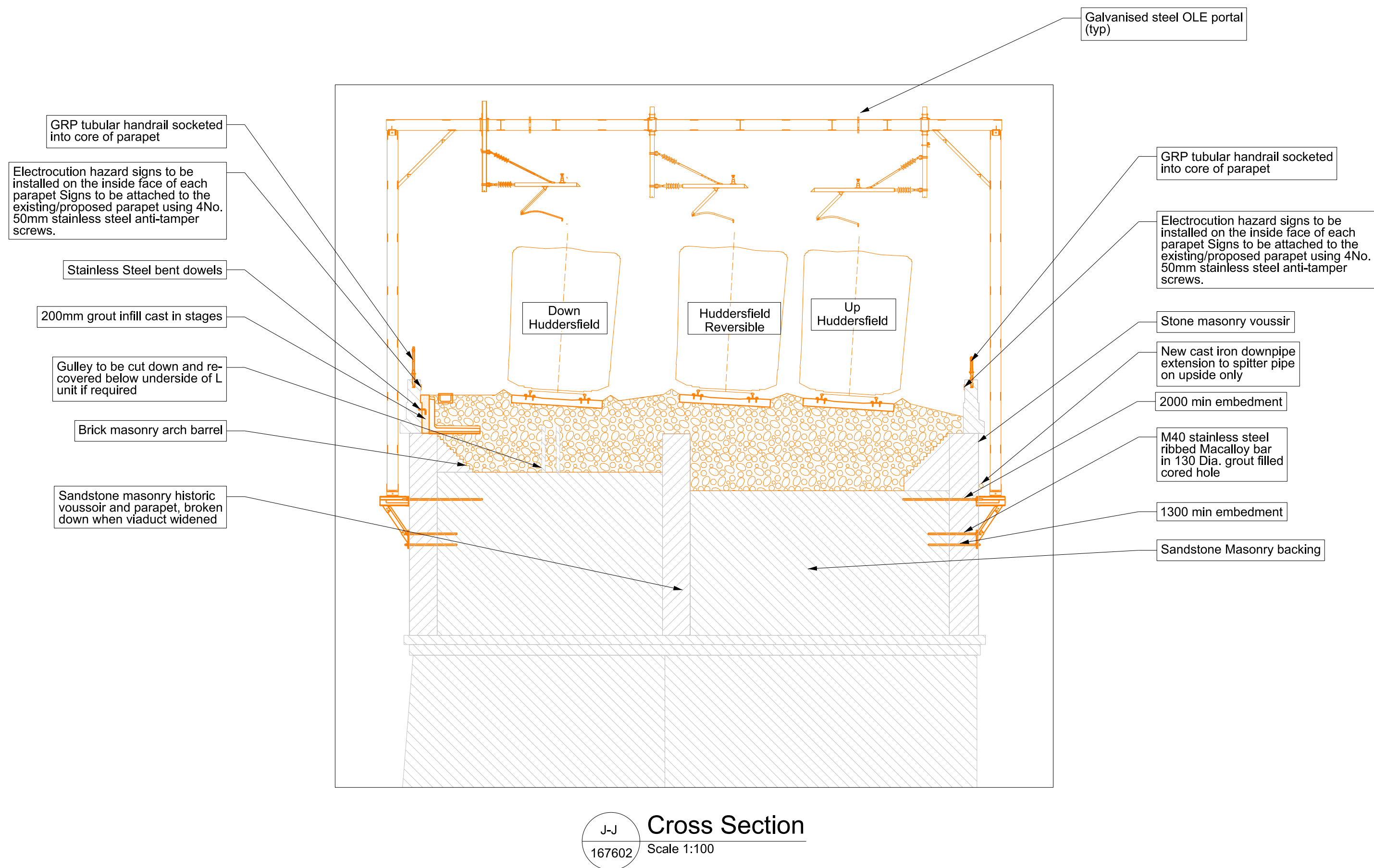
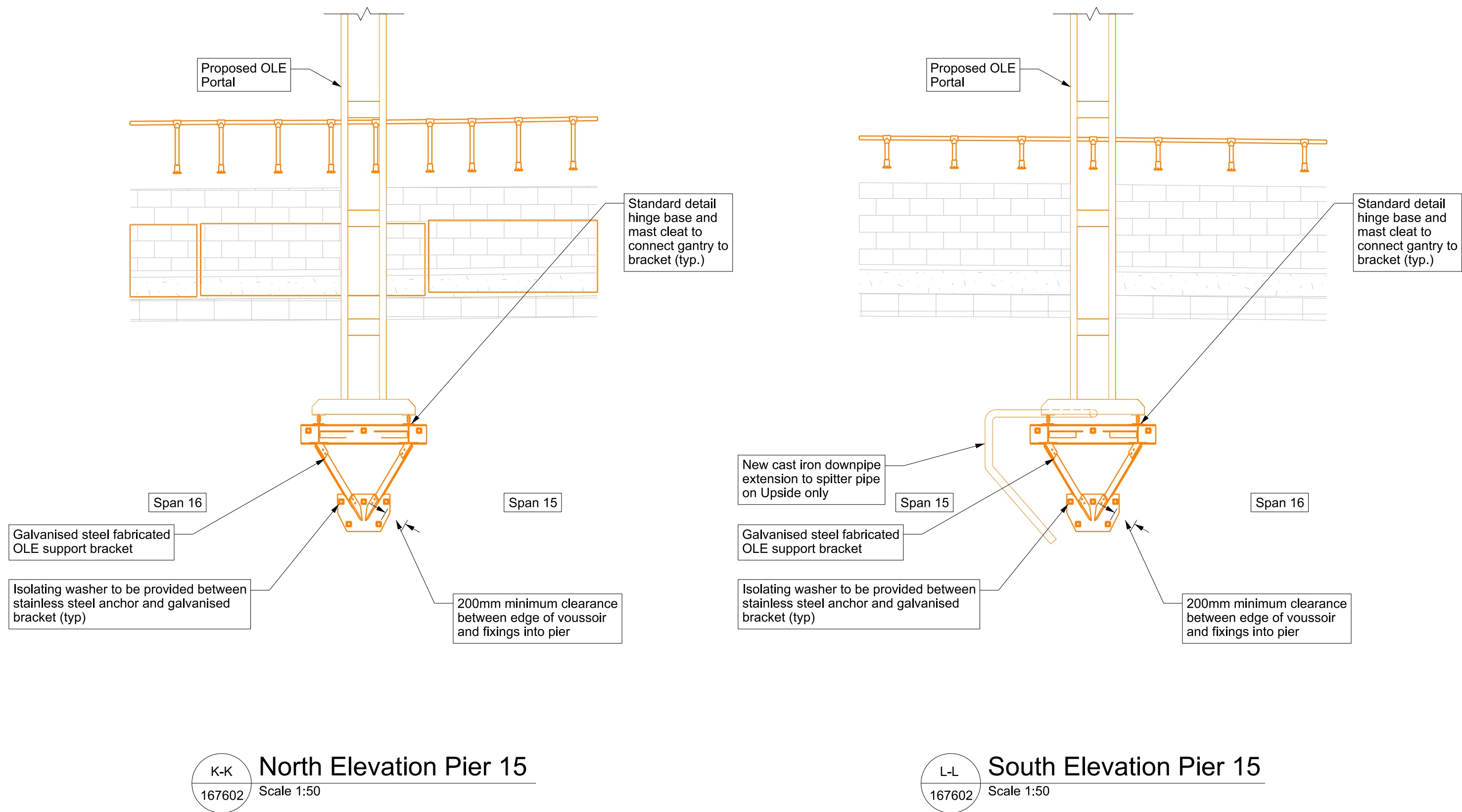




Standedge Tunnel

Marsden Station

Stallhwaite Station

Huddersfield Tunnel

Gledholt Tunnel

Atterbury Tunnel

Stallhwaite Station

Marsden Station

Huddersfield

167037-TGP-56-MVL3-DRG-T-LP-167604

Legend

Proposed Works

Existing Features

Works not subject to Listed Building Consents

Notes

1. All dimensions are in millimetres unless shown otherwise. All levels in metres above Ordnance Survey Datum Newlyn. Do not scale from this drawing

2. This drawing shall be read in conjunction with the following drawing:
167037-TGP-56-MVL3-DRG-T-LP-167602
167037-TGP-56-MVL3-DRG-T-LP-167603

x

000000

x

000000

x

000000

Elevation Callout

Detail Callout

Section Callout

0 1 2 3 4 5m

0 2 4 6 8 10m

SCALE 1:50

SCALE 1:100

P01 26/02/26 First Issue RH GM TL

P02 19/03/26 Post IDC Issue RH GM TL

P03 06/05/26 Updated to Comments MB PW TL

Rev

Date

Description of Revisions

Drawn

Chkd

Aspr

Fit for Information

S2

NetworkRail

Authorised

Signed

Date

Contractor(s)

Cony Gee & Partners LLP

Location

STALYBRIDGE STN - HEATON LODGE JN (HUDD-MANC LINE)

Type

Drawings

Sub-type

Planning

Role

Town and Country Planner

Sub-Role

General

Zone

Gledholt

Phasing

Proposed

Project Stage

PAGE 2 ES4

Project

Transpennine Route Upgrade

Contract No.

167037

Contract Title

2BC Stalybridge to Huddersfield

Drawing Title

Listed Building Consent
Drawing - MVL3/76 Milne
(Longwood) Viaduct - Proposed
Elevation & Section 2 of 2

Designed

Signed

Date

30/03/26

Drawn

M.Barka

Electronically Signed

30/03/26

Checked

P.Wheeler

Electronically Signed

30/03/26

Approved

T.Lachut

Electronically Signed

06/05/26

Scales

ELR & Mileage

23.1276

to

0

As Shown

Alternative Reference

Sheet

2

of

2

Drawing Number

167037-TGP-56-MVL3-DRG-T-LP-167604

Revision

P03

Sheet Size

A1+2 594 x 1291