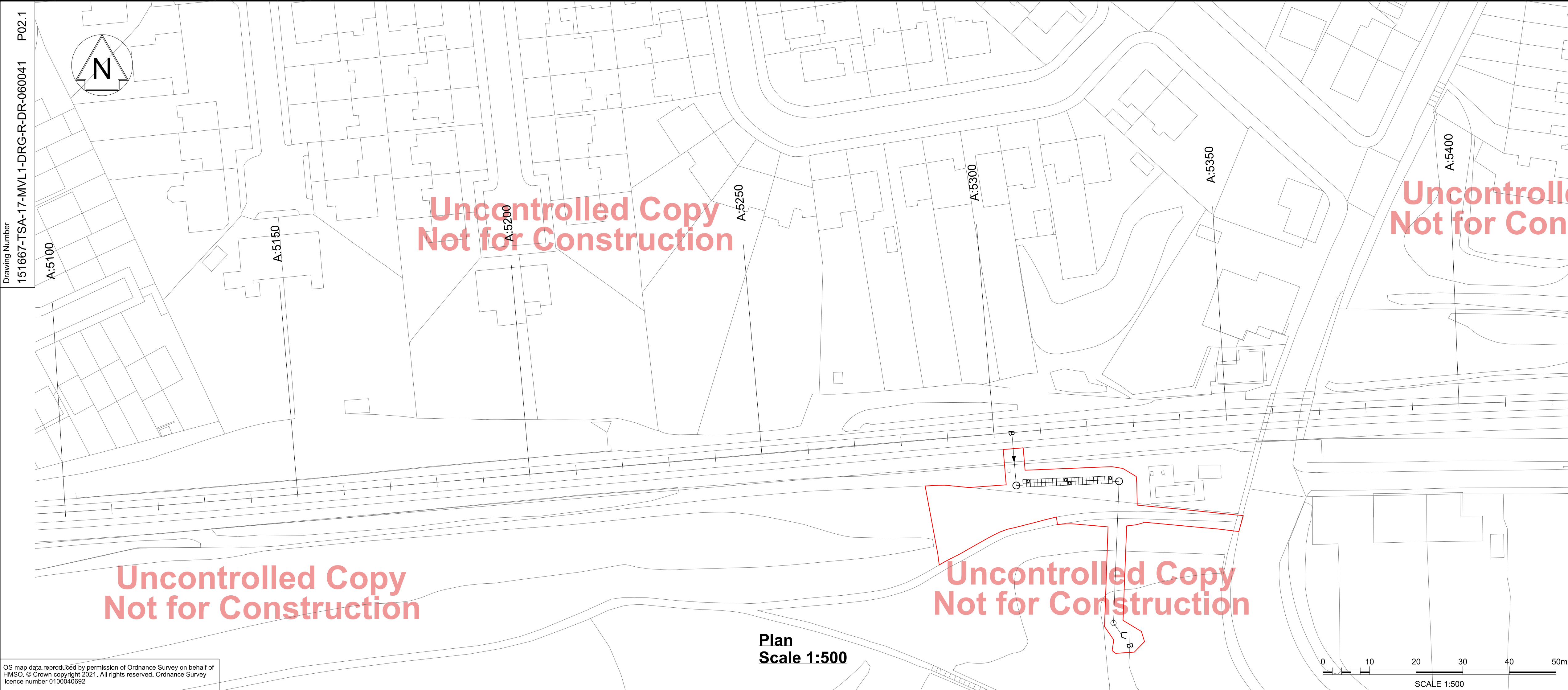


Not for Construction

Uncontrolled Copy



Legend/Notes

Notes:

- Do not scale from this drawing.
- All dimensions are in metres (m) unless specified otherwise.
- Catch-pits to be located at maximum 30m crs unless stated otherwise.
- Collector drains to be minimum 400mm below base of sleeper.

Key:

- Proposed Drain
- Proposed Pre-Cast Concrete Catch-Pit
- Directional Flow Arrow
- Proposed Stormbloc Optimum Attenuation Tank
- Stormbloc Optimum Inspection Chambers
- Site Boundary

P01	26/01/22	First Issue	CB	AW	AW
P02.1					
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status					Suitability
Initial Status WIP					S0

NetworkRail

Authorised

Signed

Date

Contractor(s)

TRU West Alliance

Location

MILES PLATTING JN - STALYBRIDGE JN (ASHTON BRANCH)(A17)

Type

CAD Drawing

Sub-type

General Arrangement

Role

Rail Engineering

Sub-Role

Drainage

Zone

Miles Platting to Stalybridge

Phasing

Proposed

Project Stage

GRIP 5

Project

Transpennine Route Upgrade

Contract No.

151667

Contract Title

West of Leeds

Drawing Title

Clayton Bridge Drainage General Arrangement For Planning Application

Designed

C.Black

Signed

Date

Drawn

Signed

Date

Checked

Signed

Date

Approved

Signed

Date

Scale(s)

As Shown

ELR & Mileage

1.0663

to

7.1013

Alternative Reference

Sheet

1

of

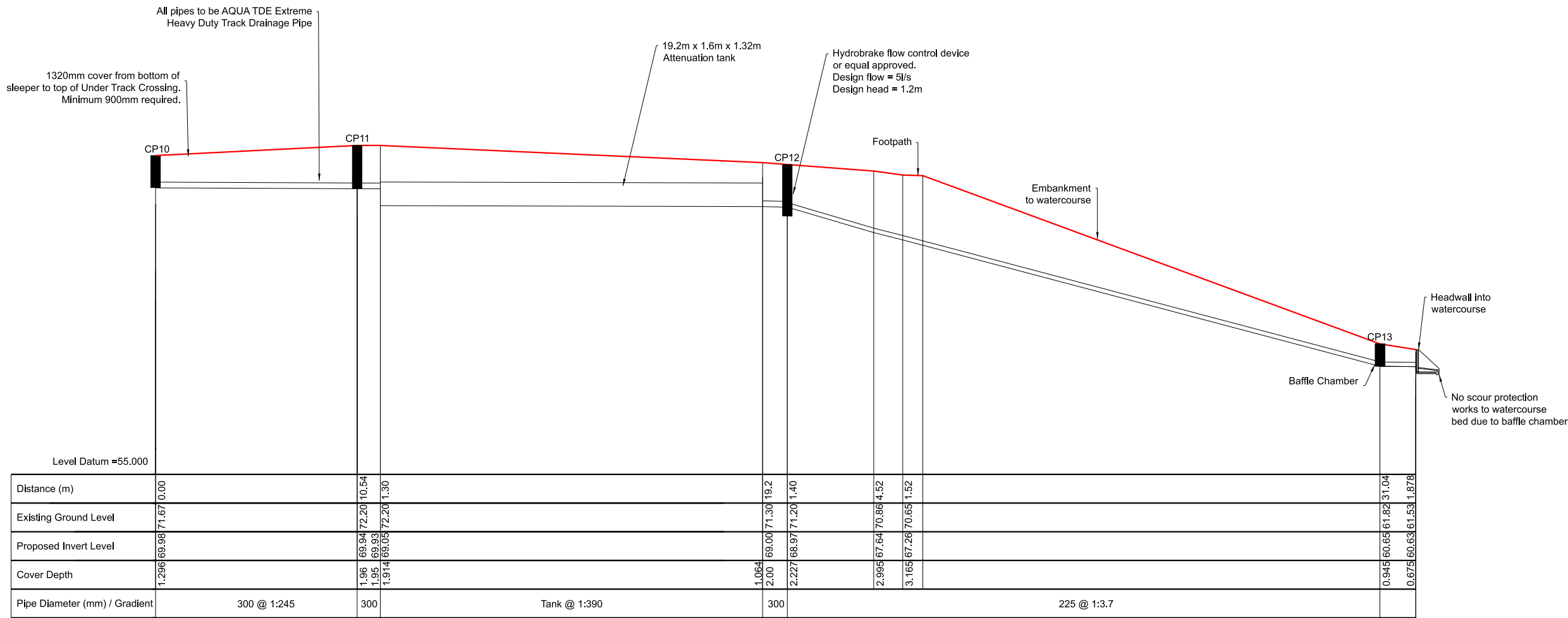
1

Revision

P02.1

Drawing Number

151667-TSA-17-MVL1-DRG-R-DR-060041



Long Section B-B Under Track Crossing to Outfall
Scale V 1:250 H 1:250

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