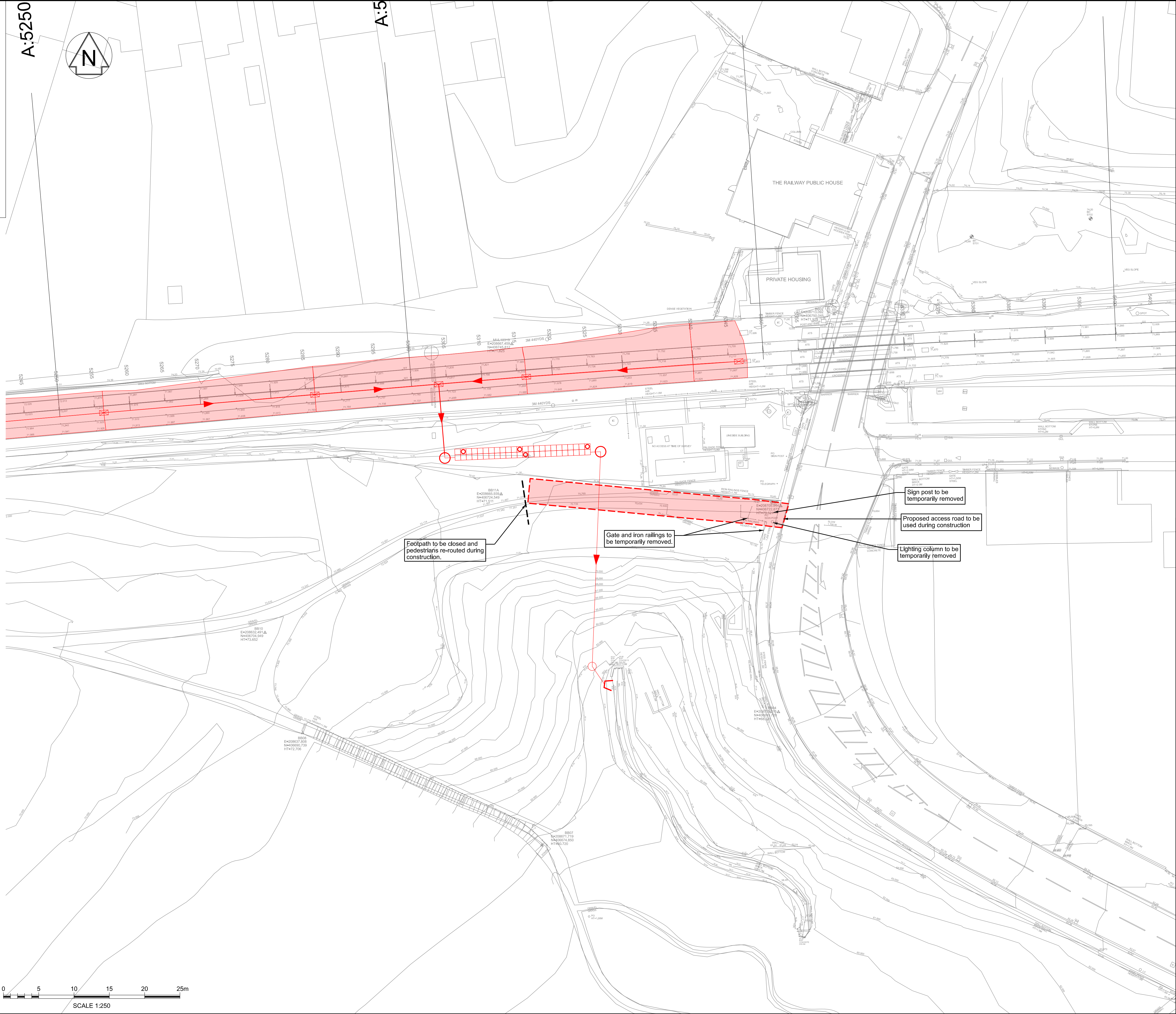
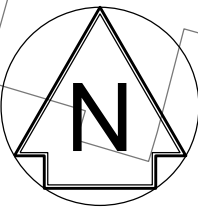




Legend/Notes

Notes:

1. Do not scale from this drawing.
2. All dimensions are in metres (m) unless specified otherwise.

Key:

- Proposed Drain
- Proposed Stirling Unit Catch-Pit in 6ft
- Proposed Pre-Cast Concrete Catch-Pit
- Directional Flow Arrow
- Proposed Stormbloc Optimum Attenuation Tank
- Stormbloc Optimum Inspection Chambers
- Temporary Access for Construction
- Footpath Closure

Rev	Date	Description of Revisions	Drawn	Chkd	Appr
P01.1	22/02/22	First Issue			
Initial Status WIP			S0		



Authorised		Signed		Date
Contractor(s)				
TRU West Alliance				
Location				
MILES PLATTING JN - STALYBRIDGE JN (ASHTON BRANCH)(A17)				
Type	CAD Drawing		Sub-type	Plan
Role	Rail Engineering		Sub-Role	Drainage
Zone	Miles Plating to Stalybridge			
Phasing	Proposed		Project Stage	
Project			GRIP 5	
Transpennine Route Upgrade				
Contract No.				
151667				
Contract Title				
West of Leeds				
Drawing Title				
Clayton Bridge				
Drainage				
Construction Access				
For Planning Application				
Designed	C.Black		Signed	Date
Drawn	C.Black		Signed	Date
Checked			Signed	Date
Approved			Signed	Date
Scale(s)	1:250		ELR & Mileage	
Alternative Reference		1.0663	to	7.1013
Drawing Number				Sheet
151667-TSA-17-MVL1-DRG-R-DR-060045				1 of 1
				Revision
				P01.1