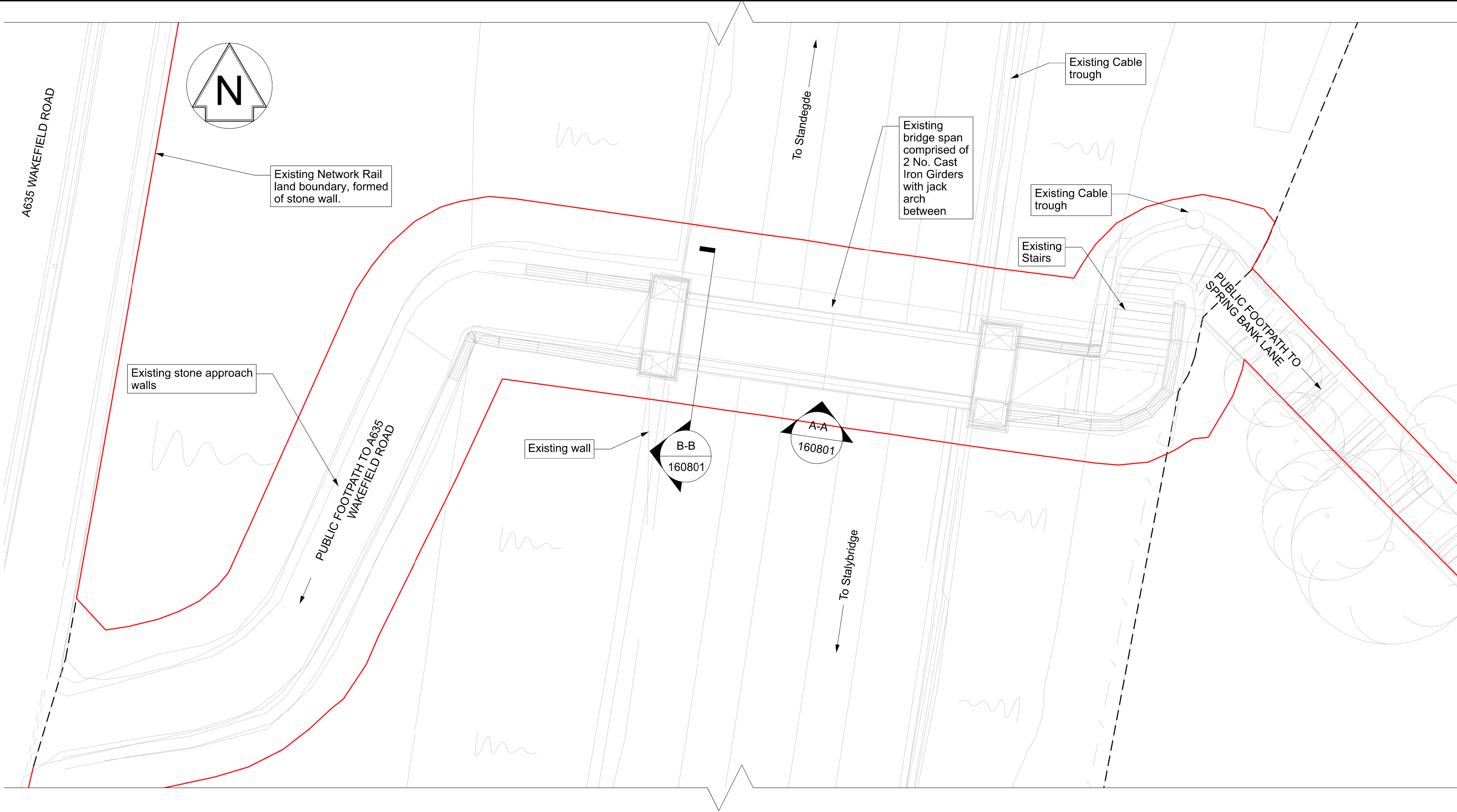
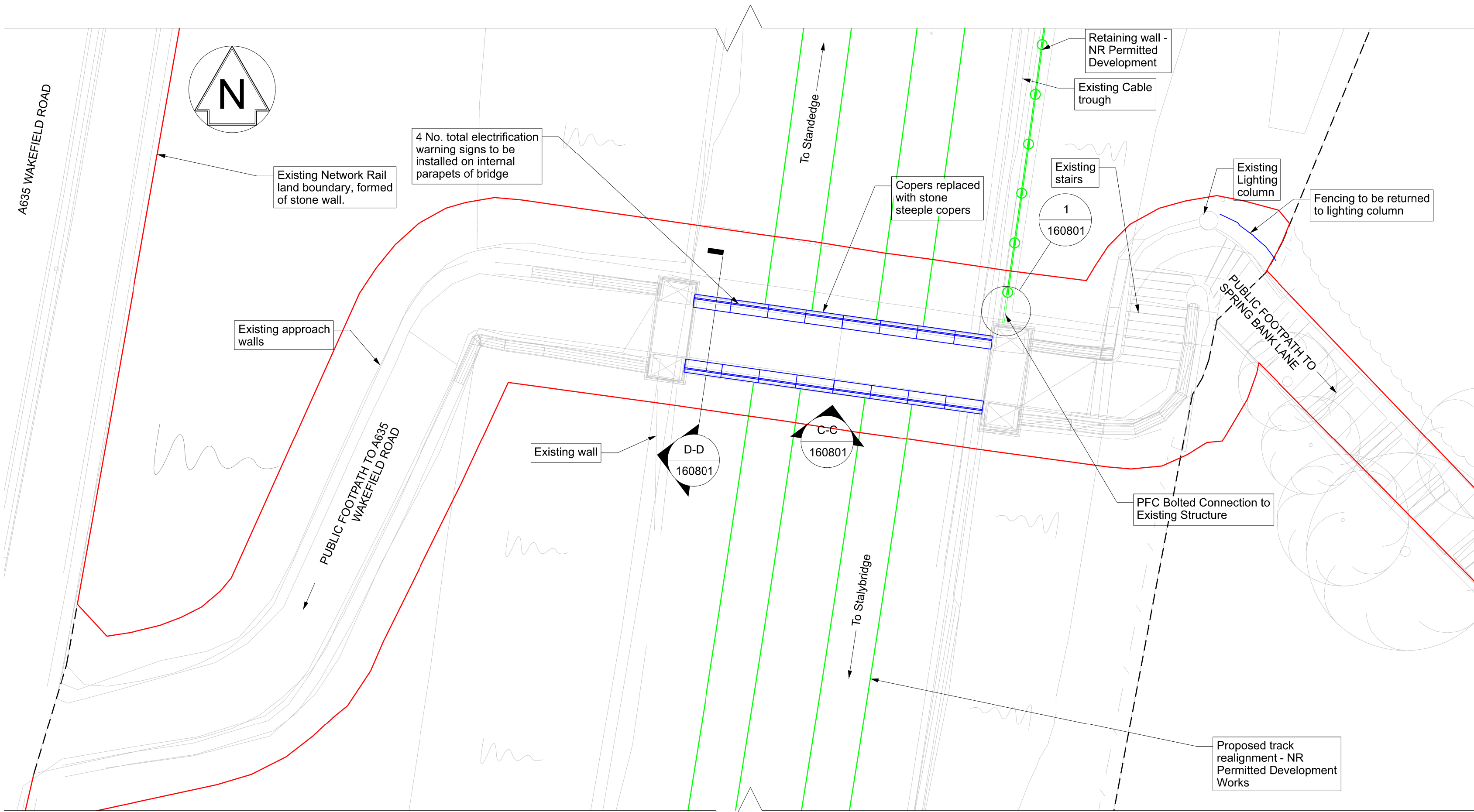




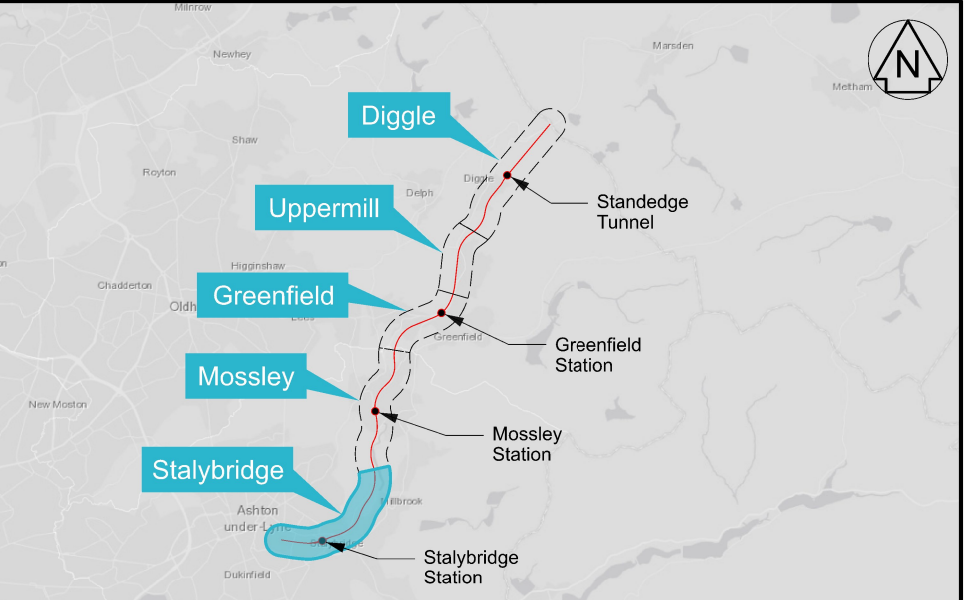
Existing Plan
Scale 1:100



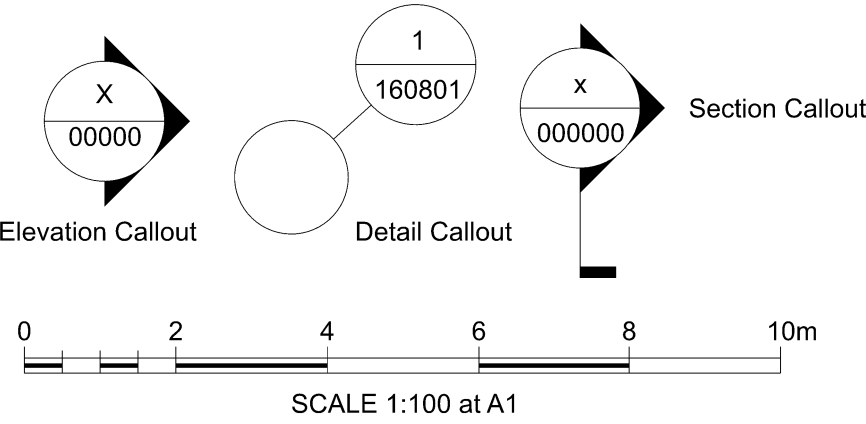
Proposed Plan
Scale 1:100



Aerial View
Scale N.T.S



- Legend**
- TWAO Planning Application Boundary
 - - - Existing Network Rail Boundary
 - Proposed TWAO Works
 - NR Permitted Development Works
 - Existing Features
- Notes**
- In constructing or maintaining the works identified as scheduled works in schedule 1 of the Network Rail (Stalybridge to Diggle (Saddleworth) Enhancements) Order, Network Rail may deviate from the dimensions shown on this drawing to the extent permitted by the order.
 - All dimensions are in millimetres unless shown otherwise. All levels are in metres above Ordnance Survey Datum Newlyn. Do not scale from this drawing.
 - Overhead Line Equipment (OLE) is only shown on route drawings (refer to drawings 167037-TGP-2BC-MVL3-DRG-T-LP-000101 to 167037-TGP-2BC-MVL3-DRG-T-LP-000121) and for Listed Building Consent structures
 - This drawing shall be read in conjunction with following drawing(s)
167037-TGP-22-MVL3-DRG-T-LP-160801
 - Proposed copers to be natural cut millstone grit stone to match existing.



The Network Rail (Stalybridge to Diggle (Saddleworth) Enhancements) Order

P04	10/06/25	Issued for Legal Review	AW	GM	TL
P05	22/07/25	For Legal Review	RH	GM	TL
P06	16/09/25	For Legal Review	AW	AM	KM
A01	16/10/24	For Legal Review	AW	AM	KM
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status	Suitability				
Fit for Internal Review & Comment					S3



Authorised			Signed			Date		
Contractor(s)								
Tony 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	Alpha							
Phasing	Existing		Project Stage		PAGE 2 ES4			
Project								
Transpennine Route Upgrade								
Contract No.								
167037								
Contract Title								
2BC Stalybridge to Huddersfield								
Drawing Title								
Planning Direction								
Drawing - MVL3/8								
Springbank Lane Footbridge								
Existing & Proposed Plan								
Designed	A Batty		Signed				Date	16/09/25
Drawn	A.Williams		Signed		Electronically Signed		Date	16/09/25
Checked	A.Murphy		Signed		Electronically Signed		Date	16/09/25
Approved	K.Mustapha		Signed		Electronically Signed		Date	16/09/25
Scale(s)			ELR & Mileage					
As Shown			9.0489		to		0	
Alternative Reference							Sheet	1 of 1
Drawing Number							Revision	
167037-TGP-22-MVL3-DRG-T-LP-160800							A01	