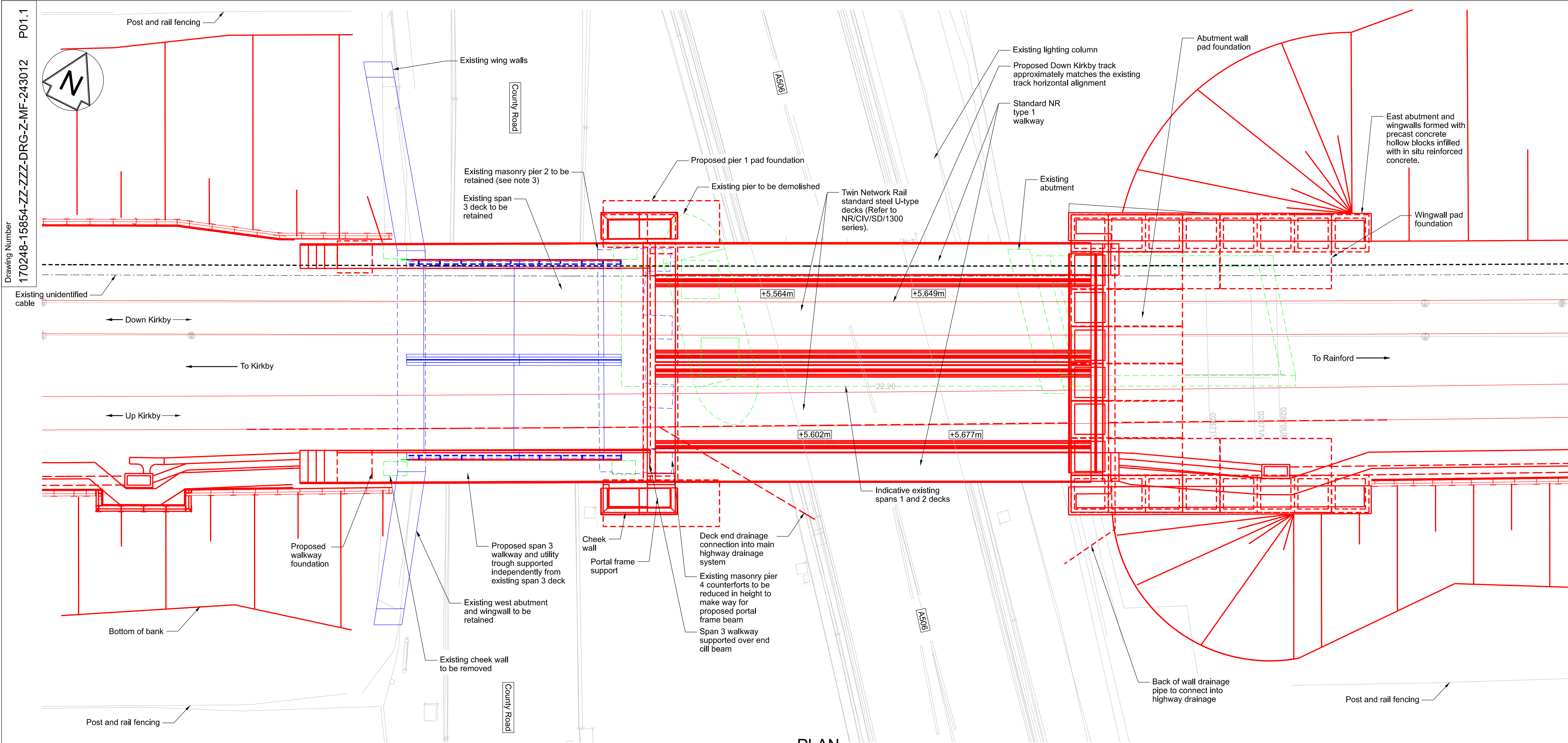
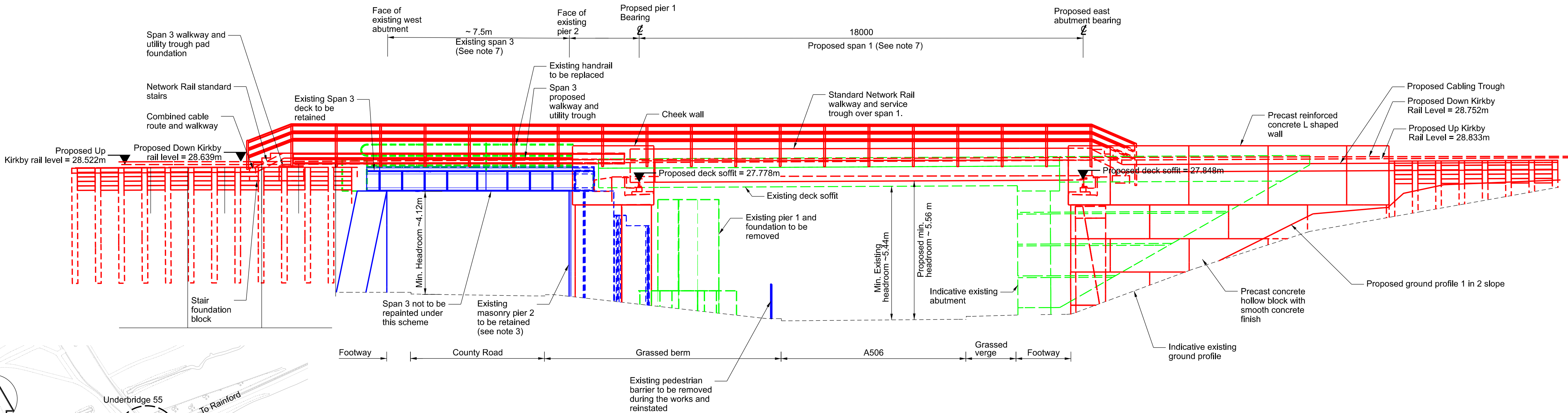
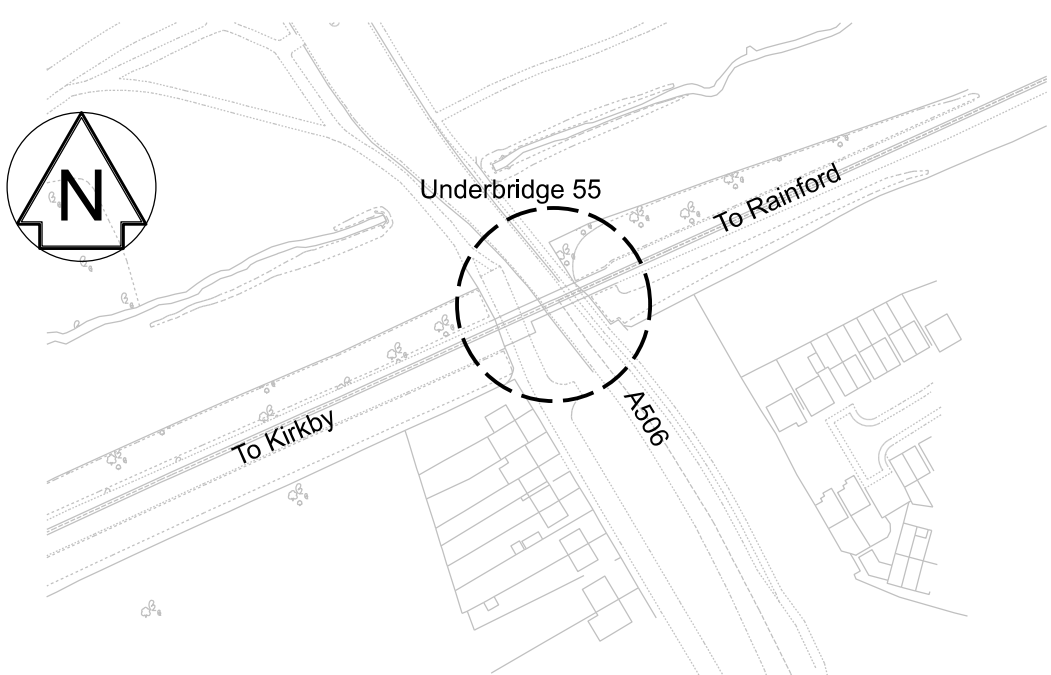




PLAN
SCALE 1:100



SOUTH ELEVATION
SCALE 1:100



- Legend/Notes
- Notes:
- All dimensions are in millimetres unless noted otherwise. Dimensions should not be scaled from the drawing.
 - All levels are in metres AOD.
 - The proposed underbridge 55 layout comprises two spans. Span 1 replaces existing spans 1 and 2. Existing span 3 is to be retained.
 - Walkway pedestrian parapets and walkway steel brackets to be galvanised steel (grey).
 - New bridge span 1 steel deck painted to match the existing span 3 colour (green).
 - All exposed concrete surfaces to have a smooth concrete finish.
- Legend:
- +5.564m Proposed headroom clearance
- Precast Concrete
- In-situ Concrete
- Modified or to be moved
- New, proposed or additional
- Existing or unchanged
- Redundant or to be removed
- OS/Survey data

P01.1	18/07/21	First Revision	---	---	---
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status					Suitability
Issued for Planning					S0



Authorised	---	Signed	---	Date	
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Contractor(s)

Ove Arup & Partners

Location/Level		No Specific Location	
Type	CAD Drawing	Sub-type General Arrangement	
Role	General (non-disciplinary)	Discipline Multi-Functional	
Volume/System		No Specific Volume or System	
Phasing	Proposed	Grip Stage	4

Headbolt Lane

Contract No.
170248

Contract Title
Headbolt Lane

Drawing Title
Planning Application Drawing
Underbridge 55

Designed		Signed	---	Date	
Drawn	---	Signed	---	Date	
Checked	---	Signed	---	Date	
Approved	--	Signed	---	Date	
Scale(s)	ELR & Mileage WKL2 28.1232 to 29.0913				
Alternative Reference					Sheet of Revision
Drawing Number 170248-15854-ZZ-ZZZ-DRG-Z-MF-243012					P01.1