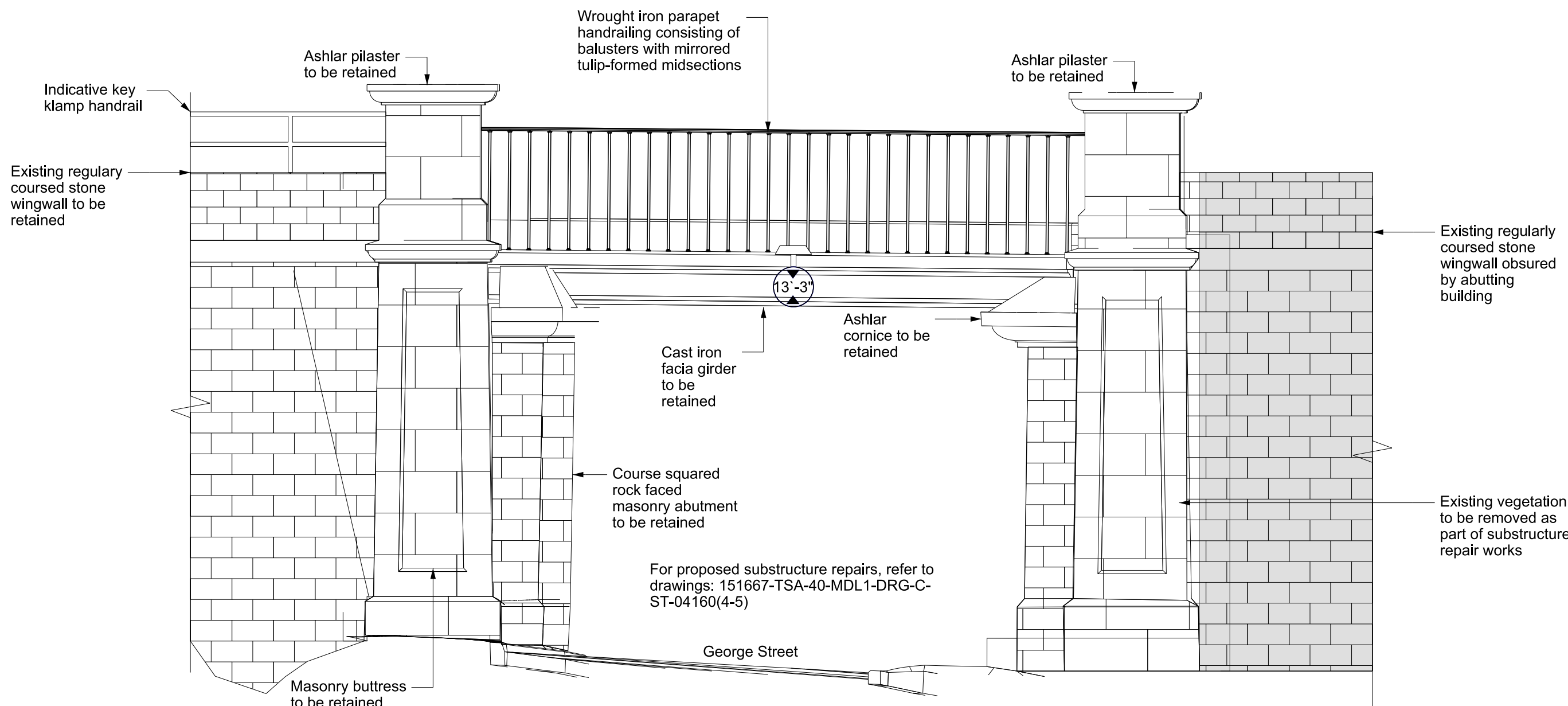
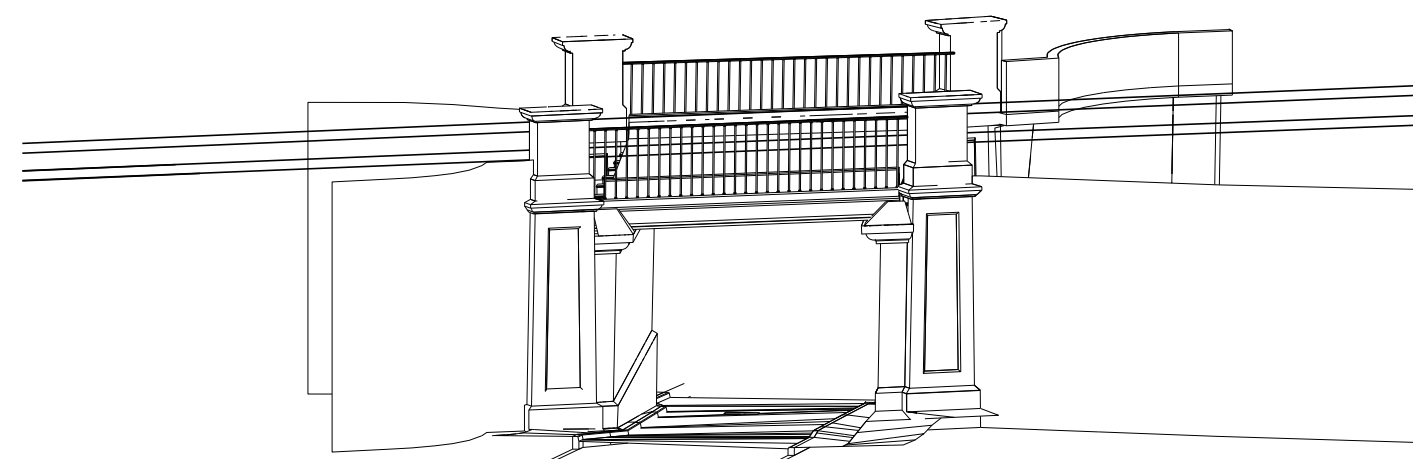




A Existing North Elevation: George Street Underbridge (MDL1/16)
Scale 1:50



- Existing Isometric
Scale 1:NTS

- Legend/Notes
- All dimensions are in millimetres unless stated otherwise.
 - All levels are in metres above ordnance datum to TPEN11.
 - For proposed general arrangement, refer to drawing No. 151667-TSA-40-MDL1-DRG-C-ST-04160(6-7).
 - This drawing is based on PointCloud survey (151667-TSA-W4-MDL1-DM3-X-MF-700344) and Network rail record information including:
 - Details of Existing Structure: 81 - YLS 123
 - Proposed Details: 81 - YLS 133A
 - Details of P.C.C Jack Arch Units: 81 - YLS 134
 - This drawing is to be read in conjunction with drawings:
 - 151667-TSA-40-DRG-C-ST-041670 - Plans
 - 151667-TSA-40-DRG-C-ST-041671 - South Elevation
 - 151667-TSA-40-DRG-C-ST-041673 - Typical Section On Abutment
 - For proposed substructure repairs, refer to drawings:
 - 151667-TSA-40-MDL1-DRG-C-ST-041604
 - 151667-TSA-40-MDL1-DRG-C-ST-041605

- Legend
- Proposed
 - To be modified, retained and/or temporarily removed and reinstated
 - Existing
 - Indicative Network Rail land boundary
 - Other works undertaken by TRU, Listed Building Consent not required



Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status			Suitability		
Fit for Information			S2		



Authorised _____ Signed _____ Date _____

Contractor(s) _____

TRU West Alliance

Location THORNHILL LNW JN - HOLBECK EAST JN (MIRFIELD - LEEDS)
Type CAD Drawing Sub-type
Role Civil Engineer Sub-Role Structures and Buildings
Zone Dewsbury to Batley - Area A
Phasing Proposed Project Stage PAGE 2 ES4
Project

Transpennine Route Upgrade

Contract No. **151667**

Contract Title **TRU - West of Leeds**

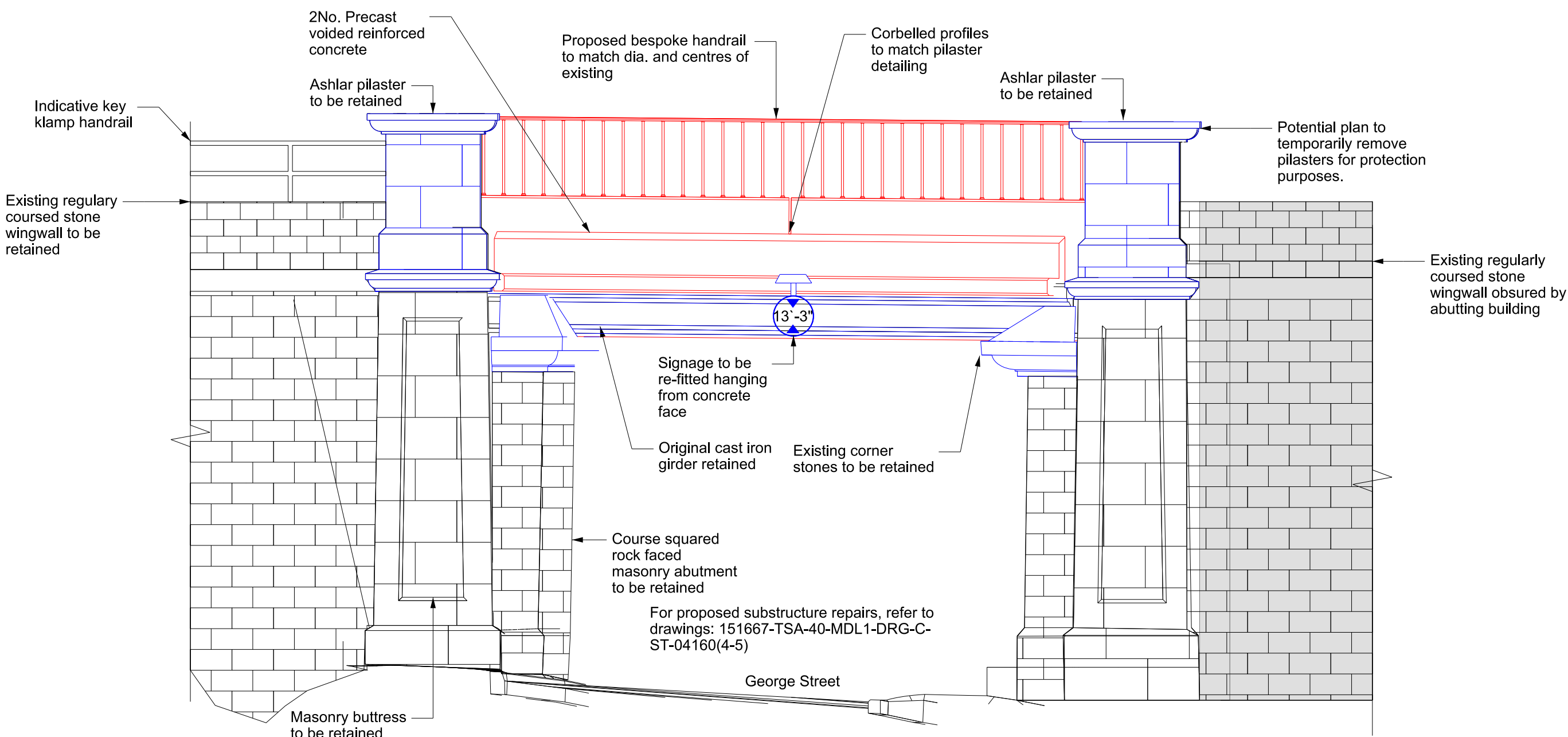
Drawing Title **W4 - Area A - George Street Underbridge - Listed Building Consent - Existing / Proposed North Elevation**

Designed	D.Pho	Signed	Date
Drawn	S.Kennedy	Signed	Date
Checked	R.Kamber-agma	Signed	Date
Approved	N.Wightman	Signed	Date

Scale(s) **As Shown** ELR & Mileage **33.1078** to **0**

Alternative Reference Sheet **3** of **4**

Drawing Number **151667-TSA-40-MDL1-DRG-C-ST-041672** Revision **P03**



D Proposed North Elevation: George Street Underbridge (MDL1/16)
Scale 1:50



- Proposed Isometric
Scale 1:NTS