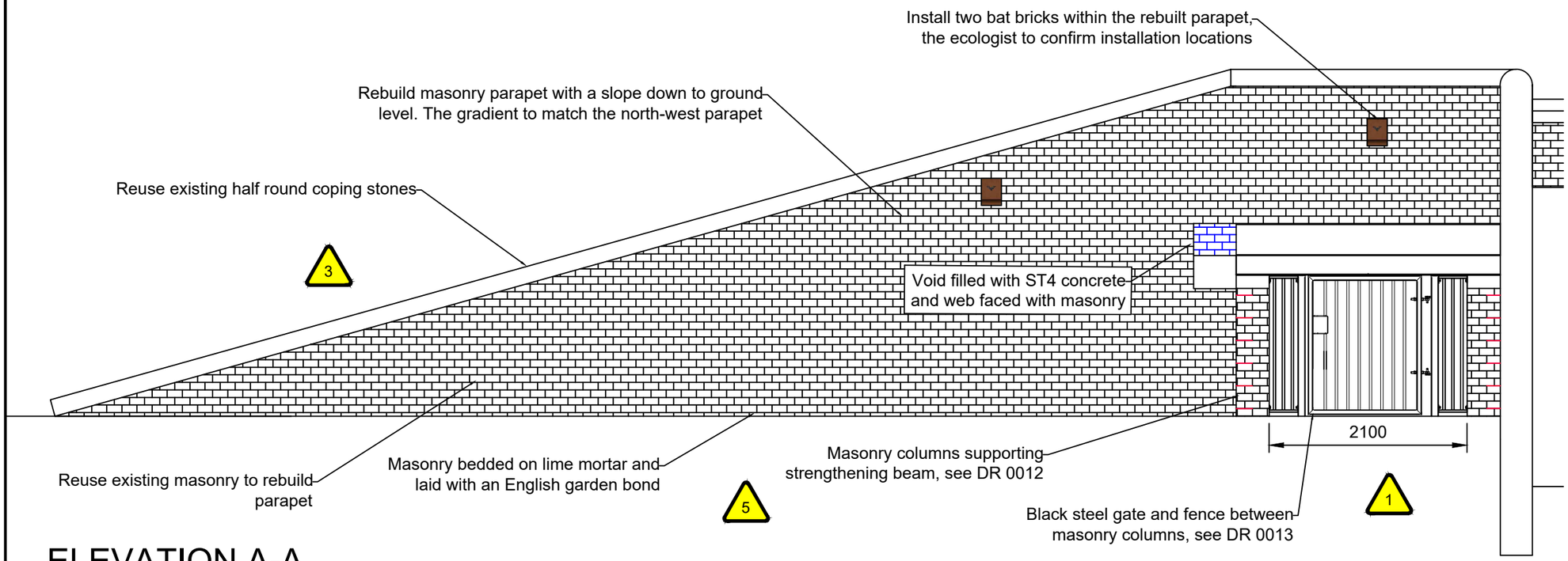
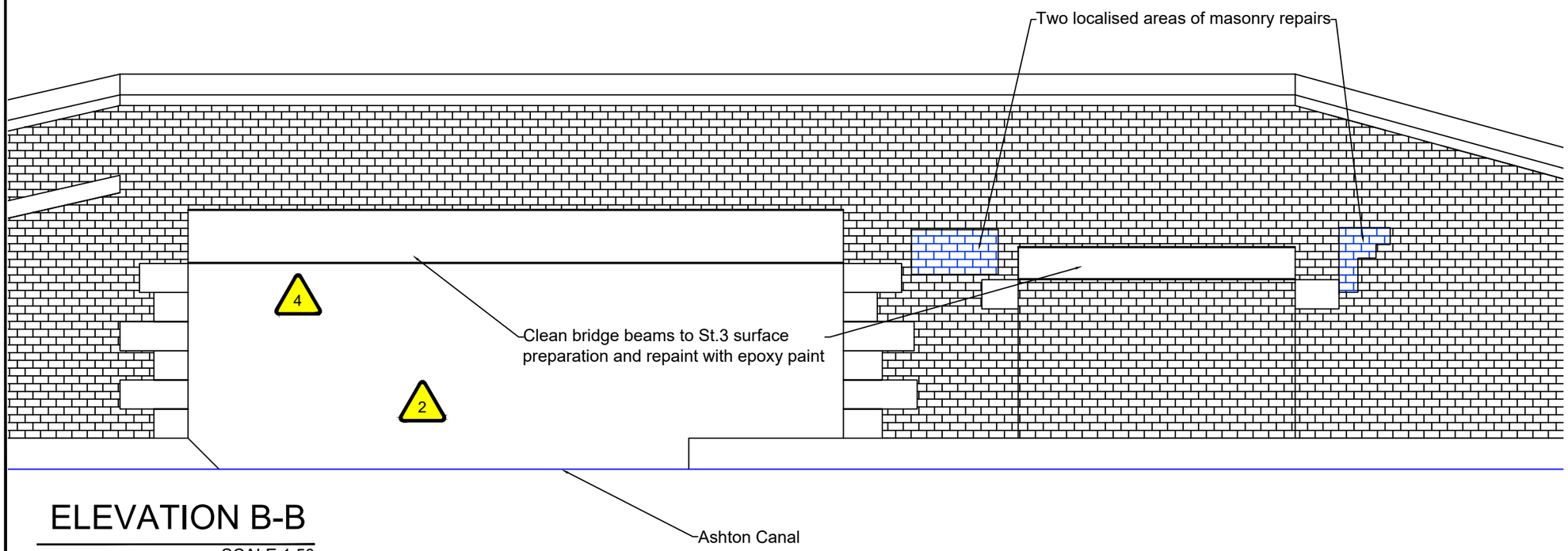


ELEVATION A-A

SCALE 1:50



ELEVATION B-B

SCALE 1:50

Notes:

1. Do not scale from this drawing.
2. All dimensions are in millimetres unless otherwise shown.
3. The trust's heritage advisor shall obtain listed building consent for the works. The contractor shall only commence work with listed building consent.
4. The trust's ecologist shall specify the bat bricks and their parapet installation location.
5. The contractor shall CAT scan the ground prior to excavations.The designer shall liaise with Cadent Gas to confirm the location of the medium pressure gas main adjacent to the southern elevation.
6. The steel gate and fence shall be installed in accordance with the manufacturer's specifications. The fence is a bespoke item and has an approximate six week lead time.
7. Materials and products to the refurbish the structure shall be approved by the trust's heritage advisor.
8. The metalwork paint shall be installed in accordance with the manufacturer's specifications particularly the surface preparation. The trust's heritage advisor shall specify the paint colour.
9. After the defective masonry has been taken down. The designer and asset engineer shall attend site to confirm the masonry repair extent.
10. If the contractor identifies approach ramp movement, the designer shall be informed immediately .
11. The western approach ramp shall be closed to pedestrians to mitigate the risk of pedestrian encroaching the work area.
12. The area is know for anti-social behavior. The contractor is ensure the work ware is secure and trespassing is prevented.
13. The wall starter ties and masonry anchors shall be installed in accordance with the manufacturer's specifications.
14. The contractor shall obtain local authority permission for a site compound within the park and vehicle access through the park.

Rev	Date	Description	Sig	Check
C01	23/05/25	Construction issue	QT	CJ
P01	14/04/25	For review and comment	QT	CJ

Revisions:

Canal & River Trust

Design & Development

Project: AN-007-019 - Stockport Arm Bridge Refubishment Scheme

Drawing Title: Proposed Elevations

Original Size: A3	Project Number: 25NW2
Drawn By: QT	Checked By: CJ
Drg Scale (A3) As shown	Date: 23/05/2025
Status: A1	Rev. C01

Drg. No. 25NW2-CRT-AN-007-019-DR-C-0011

File Location: C:\Users\qtran\Canal & River Trust\Design & Development Team - North West\AN\AN-007-019\25NW2\3 - WIP\25NW2-CRT-AN-007-019-DR-C-0001.dwg

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