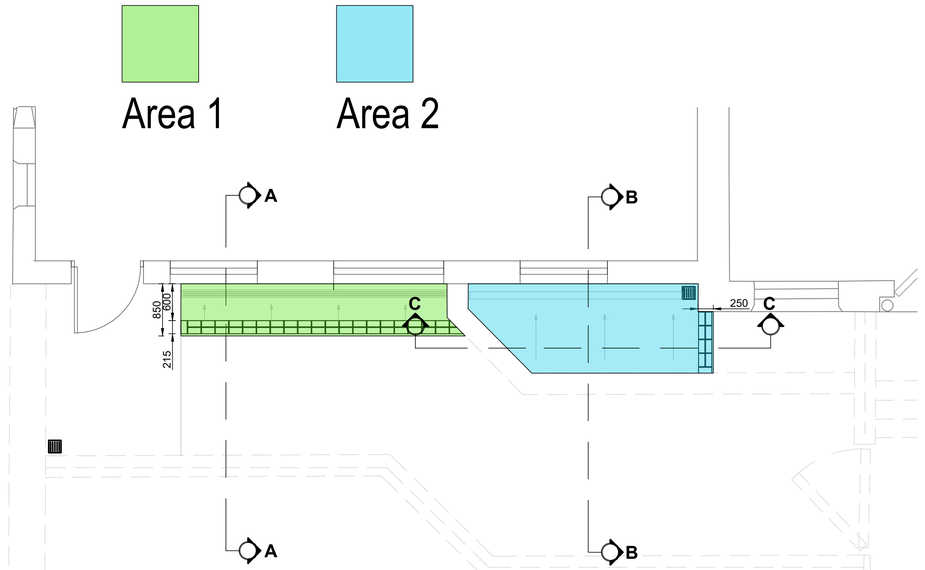
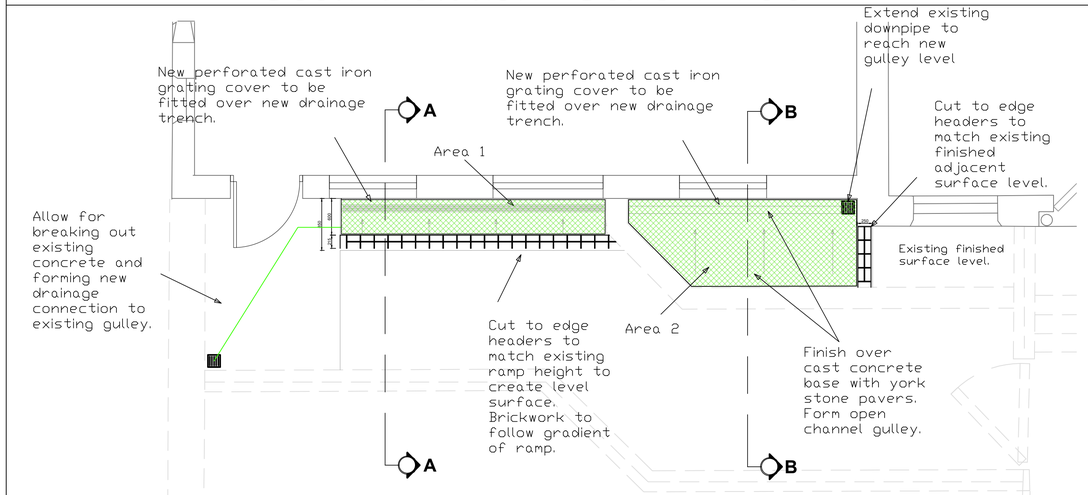


South Elevation - Scale 1:100



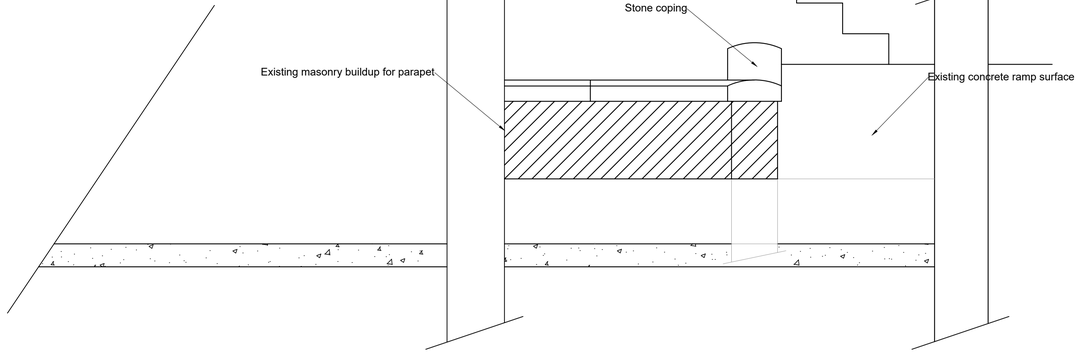
Work Areas - Scale 1:50

NOTES
1. All dimensions are in millimetres unless otherwise stated
2. This drawing is to be read with all other relevant documentation
3. Do not scale from this drawing, all measurement data should be taken directly from the model



- Excavate to 150mm below basement floor level.
- Pour 100mm concrete base to excavated area behind existing retaining wall.
- Construct one brick thick 'garden wall bond' retaining wall to retain existing finished surface level.
- Lower gulley to corner down to new finished surface level.
- Finish over cast concrete base with York stone pavers. Allow for open channel gulley to discharge into repositioned (lowered gulley).

Plan View - Scale 1:50



Scale 1:20 Section A - A Existing Ramp

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1:100
0 2m 4m 6m 8m 10m

MANCHESTER CITY COUNCIL

Capital Programmes Division

Manchester City Council
PO Box 532, Town Hall
Manchester
M60 2LA

DRAWING STATUS: TARGET COST ISSUE

PROPERTY TITLE
Victoria Baths
Hathersage Road, Manchester
M13 0FE

UPRN: 010090237549
DFE NO.: -

PROJECT TITLE
Victoria Baths
Follow-on Ramp Works

DRAWING TITLE
Proposed Works

JOB NO.	DATE	REV
AMP/45996/4	06/10/2026	B

SCALE	AUTHOR	CHECKED BY	APPROVED BY
Varies @A1	TH	TH	

DRAWING NO.
VBC-MCC-ZZ-ZZ-DR-B-0010