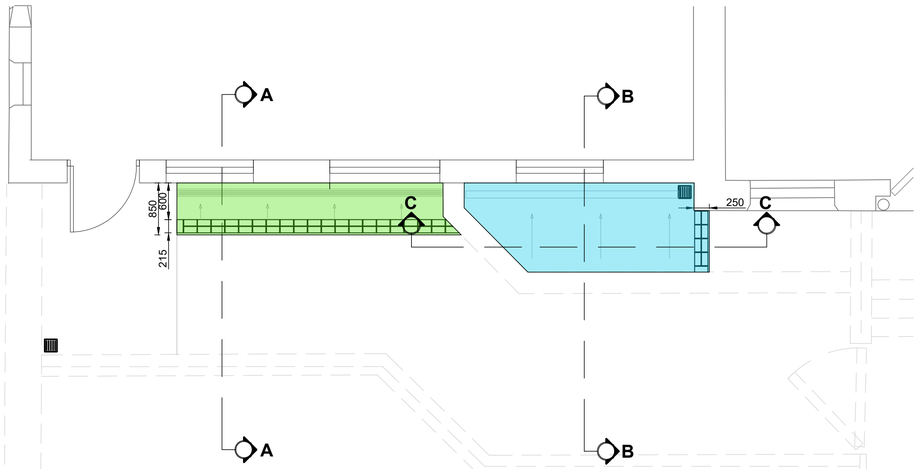
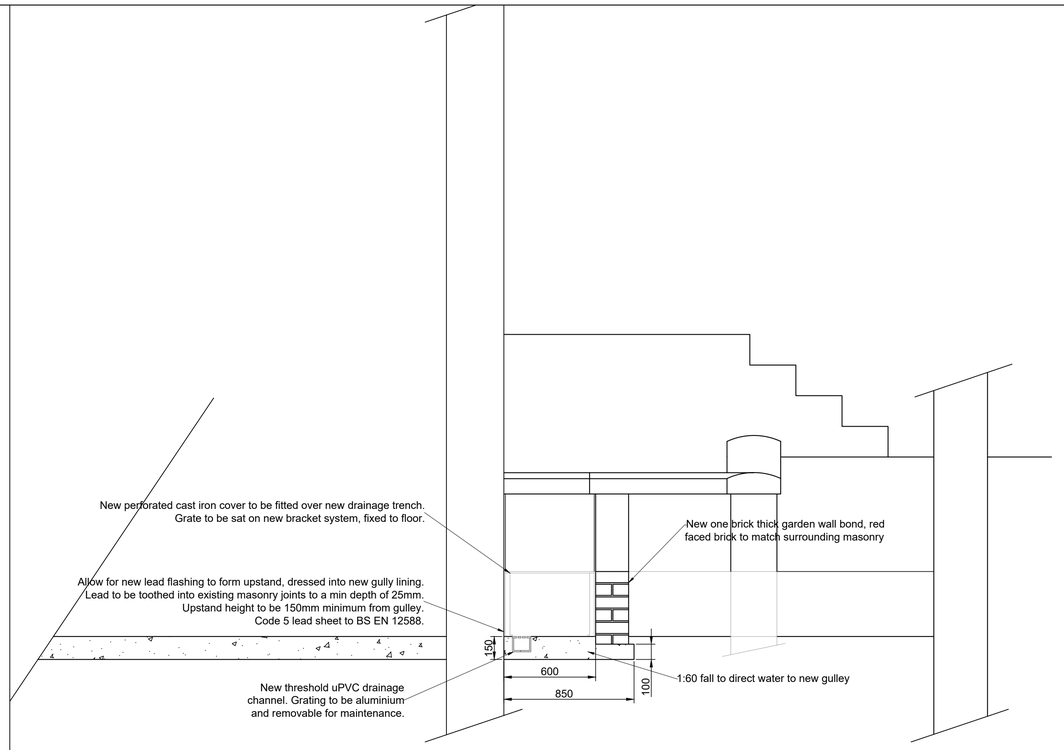
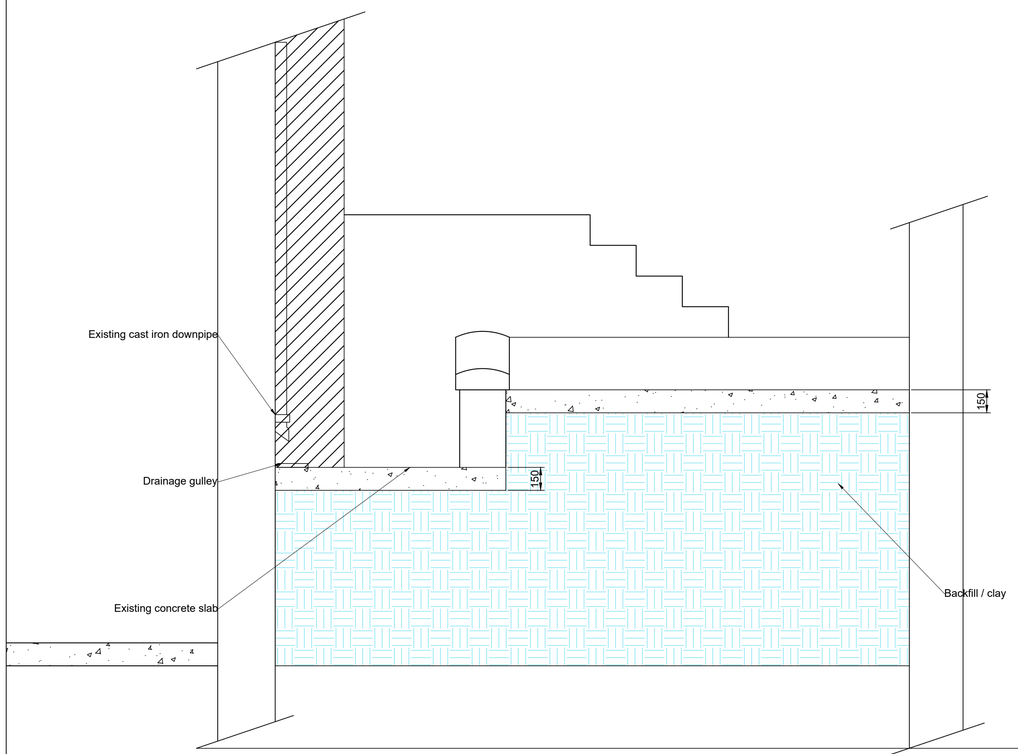


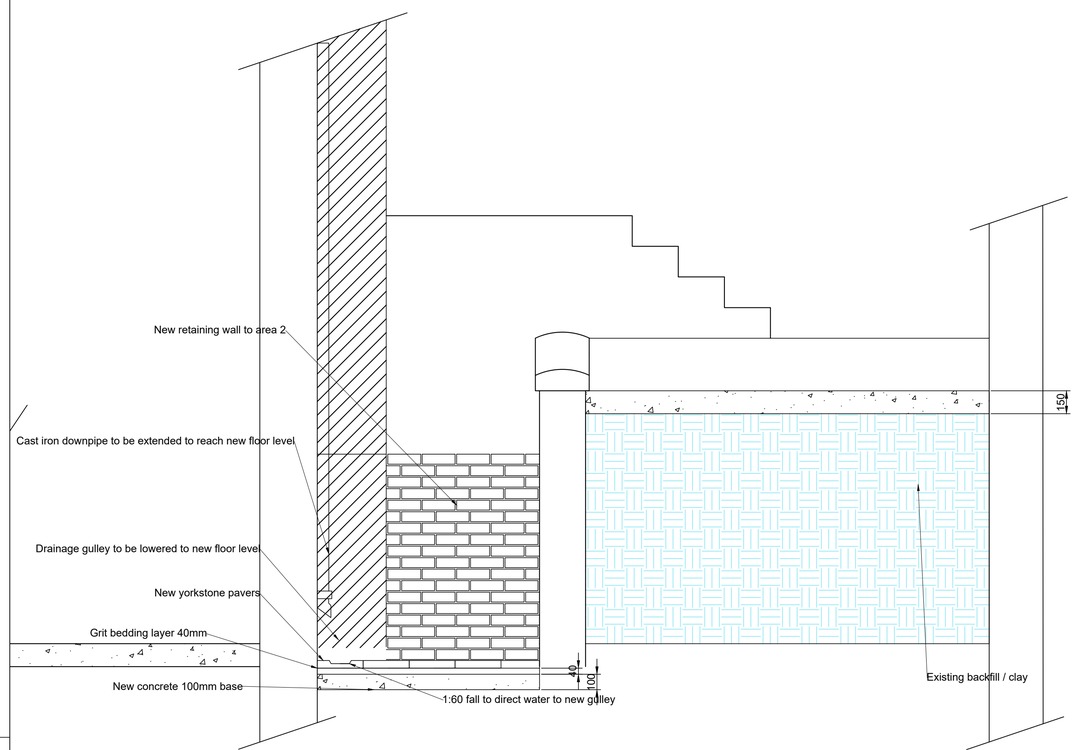
Work Areas - Scale 1:50



Section A - A Proposed Works to Ramp



Section B - B Existing Ramp



Section B - B Proposed Works to Ramp

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

York Stone Details:

Natural British York Stone
Colour range to be agreed with MCC Planning.
Naturally split (riven) face.
5–10mm joint width
Joints pointed with NHL 3.5 lime mortar or approved
permeable heritage–appropriate pointing mix

Bedding Layer:

Washed sharp sand bedding, in accordance with
BS7533. Compacted thickness of 40mm.
1:60 fall.

Provide non–woven permeable geotextile membrane
between existing ground and sub–base.

Excavation Method:

All excavation works immediately adjacent to the building will be undertaken using low vibration techniques. Excavations will not undermine or expose existing foundations.

Temporary plywood to be fitted to base of external walls to protect external masonry. Exclusion zone to be established adjacent to external wall to prevent leaning of tools / equipment against masonry.

Trial pit investigation to be undertaken prior to excavation works, to establish foundation depth and confirm extend of foundations.

Setting out and diamond saw–cutting the limits of the proposed channel to provide clean edges and minimise vibration. Allow for the use of hand–held electric breakers for slab excavation. Hand excavation to trenches and suspected backfill to minimise vibration. Dust generation will be controlled through dampening of surfaces and regular site housekeeping.

Immediate cessation of works required should any unforeseen historic fabric, foundations or services be uncovered.

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	19/08/2026	A

SCALE	AUTHOR	CHECKED BY	APPROVED BY
Varies @A1	CT	TH	TH

DRAWING NO.
VBC-MCC-ZZ-ZZ-DR-B-0011