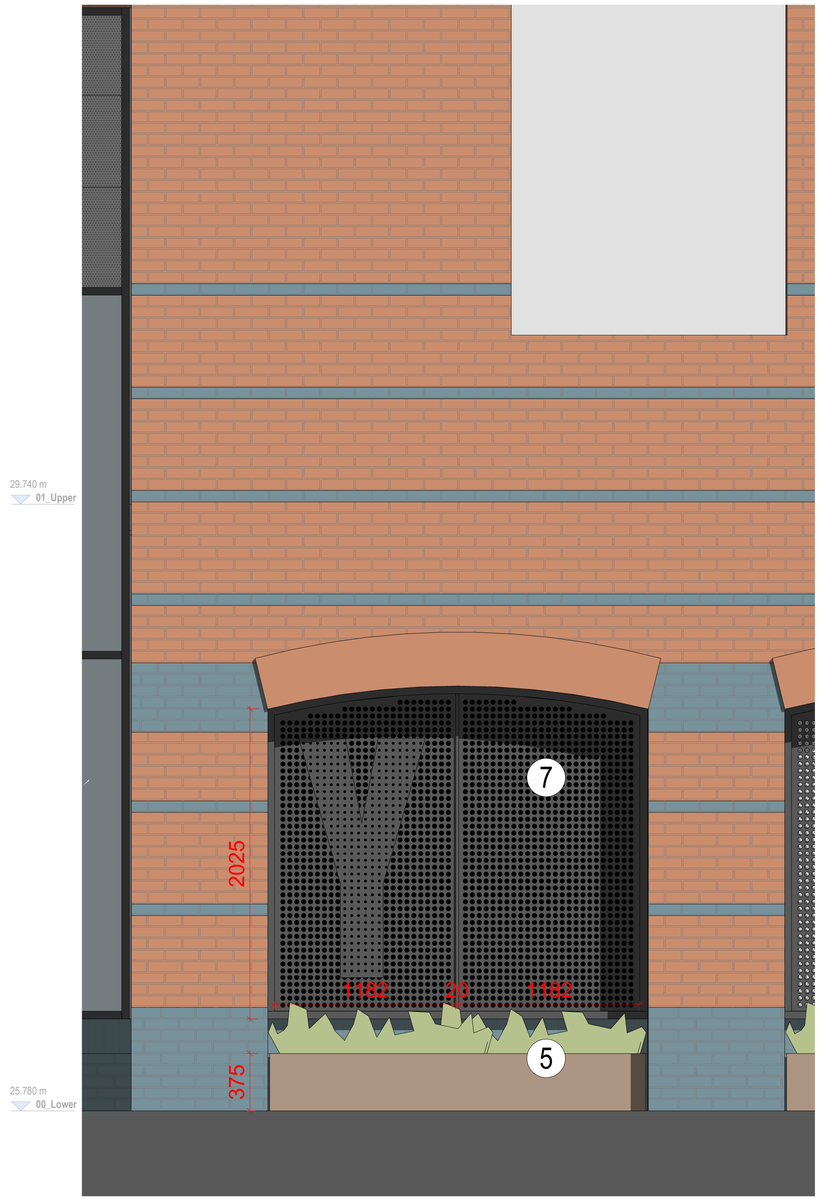
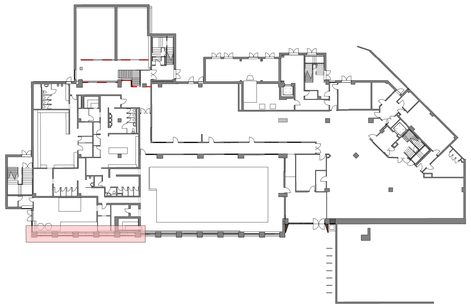


1 GA Bay Elevation - Proposed Perforated Panel

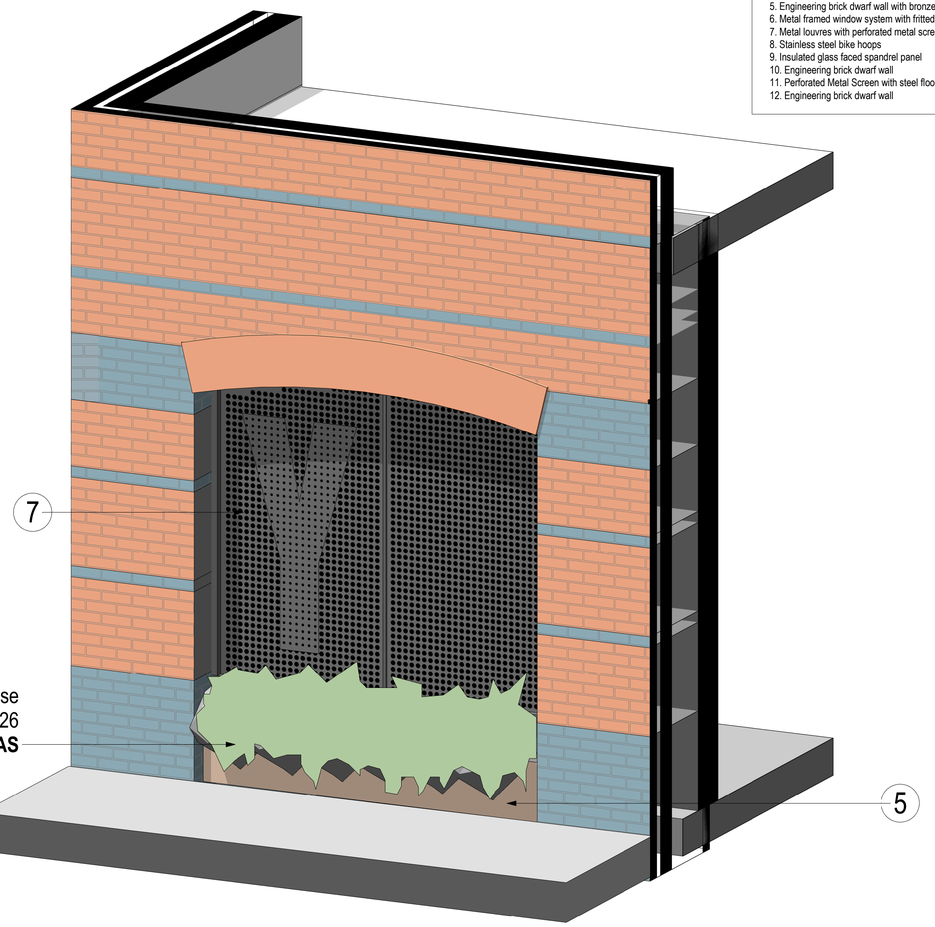
1 : 20



Proposed Interventions

Materials Key

1. Flood resilient glazed curtain wall system
2. Glazed metal framed entrance doors
3. Entrance Sign - illuminated
4. Entrance Canopy - bronze metal surround
5. Engineering brick dwarf wall with bronze metal faced planter
6. Metal framed window system with fritted glass
7. Metal louvres with perforated metal screen
8. Stainless steel bike hoops
9. Insulated glass faced spandrel panel
10. Engineering brick dwarf wall
11. Perforated Metal Screen with steel flood proof doors (louvres towards top)
12. Engineering brick dwarf wall



For section detail through dwarf wall please refer to the drawing in the DAS pg.26
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2 Axo view - Proposed Perforated Panel

BUILDING DESIGN PARTNERSHIP SHALL HAVE NO RESPONSIBILITY FOR ANY USE MADE OF THIS DOCUMENT OTHER THAN FOR THAT WHICH IT WAS PREPARED AND ISSUED.

ALL DIMENSIONS SHOULD BE CHECKED ON SITE.

DO NOT SCALE FROM THIS DRAWING

ANY DRAWING ERRORS OR DIVERGENCIES SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP AT THE ADDRESS SHOWN BELOW.

DRAWINGS SHALL BE READ IN CONJUNCTION WITH THE FOLLOWING BEFORE WORK COMMENCES:
- THE CDM DESIGN ISSUES REGISTER
- THE BDP RISK SERIES OF DRAWINGS
- THE PROJECT CDM RISK REGISTER

NOTES

All existing information based off survey information received by Ridge in July 2025.

Referenced: 5029483-RDG-XX-XX-M-GS-990000-P01-Revit Model

All dimensions to be checked on site by specialist subcontractor with suitable tolerances allowed prior to manufacture.
Any discrepancy to be reported to Main Contractor and Architect.

REVISION	DESCRIPTION	DRAWN	CHECKED	DATE
P03	Issue for Planning	GB	SG	13/05/26
P02	Second Issue	GB	SG	07/05/26
P01	First Issue	GB	SG	05/05/26

KEYPLAN



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PROJECT TITLE: YMCA - Manchester

BDP JOB NUMBER: P3004812

DRAWING TITLE: Proposed Perforated Screen-Bay Study

SCALE: As indicated @ A1

DATE FIRST ISSUED: 05/05/26

DRAWING No.: 4812-BDP-XX-XX-D-A-210002

REVISION: P03