Material Key

General

01 - Precast concrete, polished

02 - Precast concrete, polished, patterned

03 - Precast concrete, acid etched

03A - Precast concrete, acid etched, patterned

04 - Precast concrete, exposed aggregate - retarder finish

05 - Window - A
Aluminium frame and glazing with laser cut panel to opening vent. Exposed aggregate - retarder finish precast concrete side panels from L08+

06 - Window - B
Aluminium frame and glazing with laser cut panel to opening vent. Central embossed anodised aluminium panel. Exposed aggregate - retarder finish precast concrete side panels from L08+

07 - Window - C
Anodised aluminium frame and circular glazing to L07 amenity space

08 - Curtain walling
Glazed panels with integrated doorset (where indicated) and feature cap to glazing - anodised aluminium frame to match colour of precast. Anodised aluminium panel to base, with decorative vertical grille to head, anodised aluminium, colour to match host

09 - Louvre panels with integrated doorset (where indicated) - Anodised aluminium to match colour of precast. Decorative vertical grille in front, anodised aluminium, colour to match host

10 - Glazed panels with integrated doorset (where indicated), Aluminium to walls at high level (as indicated)

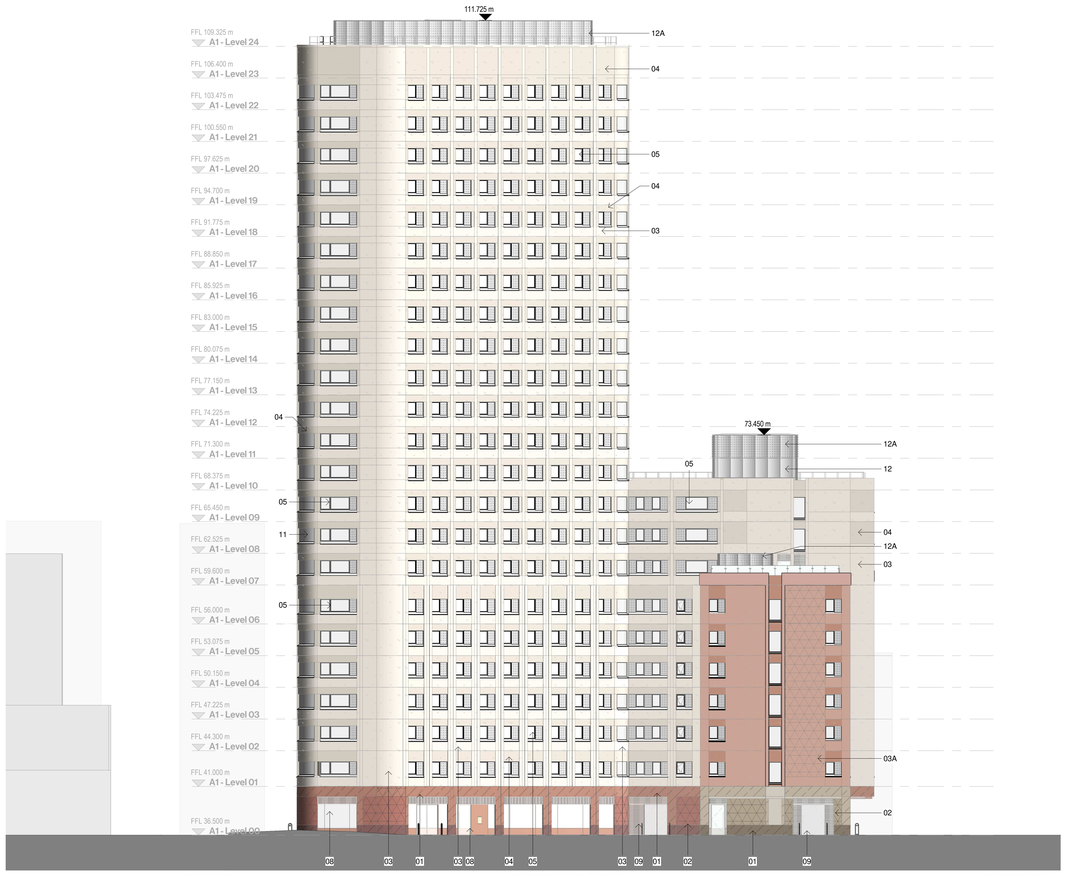
10A - Structural glass balustrade

11 - Curved metal panel, silver anodised aluminium

12 - Fluted aluminium coated rainscreen cladding panels to core overruns, rooftop amenity & plant enclosures

12A - Fluted perforated aluminium rainscreen cladding panels

13 - Expanded mesh cladding system, aluminium



1 Site Elevation - Proposed - Phase 01 North West Elevation - Link
1 : 200



2 Site Elevation - Proposed - Phase 02 South East Elevation - Link
1 : 200

1:200
5m 20m

Notes

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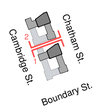
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Drawing Revisions

Date:	Rev	Note:	Check:
28.11.25	P01	Planning Updates	CP
09.04.26	P02	Planning NMA	CP



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Client
Unite Students and Manchester Metropolitan University

Project
998 | Cambridge Halls

Building Name
Cambridge Halls

Drawing Original Size
A0

Drawing Title
Planning - Site Elevation - Link

Scale
As indicated @ A0

Drawing Created
Feb, 2025

Revision
P02

Drawing No.
998-CPA-ZZ-ZZ-DR-A-0636