

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 - Proposed - South West Elevation - Cambridge St.

1 : 200

1:200
5m 20m

Notes

Unless indicated, this drawing is for information only and should not be used for construction. Do not scale, use figured dimensions only. All dimensions to be checked on site. This drawing should be printed and read at the original size, as stated. Cartwright Pickard Architects accepts no responsibility for errors that occur as a result of reviewing this drawing at any other size.

Cartwright Pickard Architects prepared this drawing using 2025.4 and does not accept liability for any loss or degradation of that information held in the drawing resulting from the translation from the original file format to any other file format or from the recipients reading of it in any other programme or an earlier version of the programme referred to above. Cartwright Pickard Architects accepts no liability for use of this drawing by parties other than the party for whom it was prepared or for purposes other than those for which it was prepared.

DWG

Issues

Where this drawing is issued in DWG format it is an uncontrolled version and is provided to enable the recipient to prepare its own documents/drawings for which it is solely responsible. It is based on background information current at the time of issue. Cartwright Pickard Architects accepts no liability for any alterations to, additions to or discrepancies arising out of changes to such background information which occur after it has been issued by Cartwright Pickard Architects.

Drawing Revisions

Date:	Rev	Note:
28.11.25	P01	Planning Updates
24.04.26	P02	Planning NMA

Check:
CP
CP

Chatham St.
Cambridge St.
Boundary St.

CARTWRIGHT PICKARD

Manchester Office
Unit 308 Ducie House
Ducie Street
Manchester M1 2JW
Tel 0161 944 7444

cartwrightpickard.com
© Cartwright Pickard Architects Ltd.

Client
Unite Students and Manchester Metropolitan University

Project
998 | Cambridge Halls

Building Name
Cambridge Halls

Drawing Original Size
A1

Drawing Title
Planning - Site Elevation - South West - Cambridge St.

Scale
As indicated @ A1

Drawing Created
Jan. 2025

Revision
P02

Drawing No.
998-CPA-ZZ-ZZ-DR-A-0633