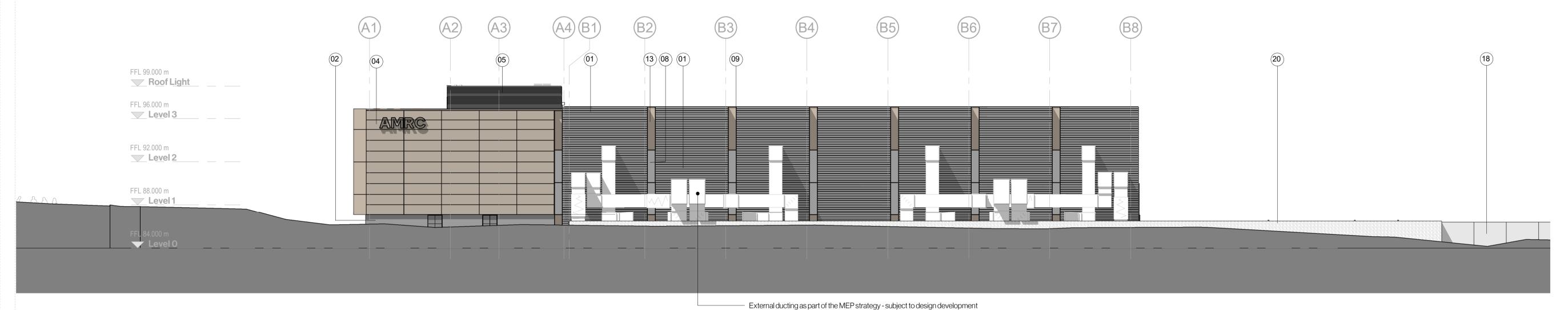
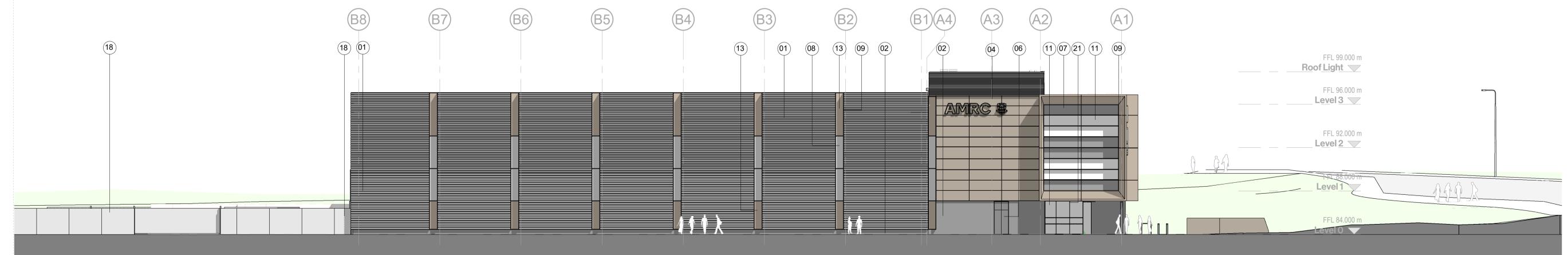


Elevation South (Planning)

Elevation North (Planning)



Elevation East (Planning)



Elevation West (Planning)

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 above. Cartwright Pickard Architects accepts no responsibility for errors that occur as a result of reviewing this drawing at any

Cartwright Pickard Architects prepared this drawing using Revit 2019.2 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

DWG Issues

When 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.

KEY

01 - Sinusoidal Metal Cladding02 - Facing Brick03 - Flat Metal Panel	Finsh Colour - Silver Finish Colour - Dark Grey Finish Colour - Light Bronze
04 - Peforated Metal Panel 05 - Plant Screen Louvres	Finish Colour - Light Bronze Finish Colour - Silver
06 - Metal Faced Door07 - Opaque Glazing Panel	Finish Colour - Dark Grey Finish Colour - Dark Grey

Acid Etch to Inner layer DGU 08 - Transluscent Glazing Panel

Transluscent Inner Layer Laminate
09 - Curtain Wall Mullion / Transom 10 - Slim Profile Capping

11 - Curtain Wall Glazing 12 - Weldmesh / Grating 13 - Metal Infill Panel

14 - Signage15 - Roof Plant Zone (office only)16 - Roller Shutter Door

17 - External Steel Coating 18 - Weldmesh / Grating

To allow greenery to grow up it 19 - Manual Sliding Gate with 18 infill 20 - Gabion Retaining Wall

Finish Colour - TBC Finish - TBC Finish Colour - Silver Finish Colour - Dark Grey Finish Colour - TBC

Finish Colour - White

Finish Colour - Clear

Finish Colour - TBC

Finish Colour - Light Bronze

Finish Colour - Light Grey

Finish Colour - Light Bronze

21 - C/W - mullions / Transoms Finish Colour - Dark Grey 22 - Outline MEP proposals Subject to devepment

Drawing Revisions Date: Rev: Note:

07.11.19 For Planning

Check:

Client

The University of Sheffield / AMRC NW

Project

832 AMRC North West

Building Name

AMRC NW

Drawing Title

Elevations

Scale

Drawing Created 1:200@A1 06.11.19

Drawing Status For Planning Revision

Drawing No.

832-CPA-ZZ-ZZ-DR-A-2200

Unit 308 Ducie House

cartwrightpickard.com

Ducie Street Manchester M12JW Tel 0161 944 7444 © Cartwright Pickard Architects Ltd.