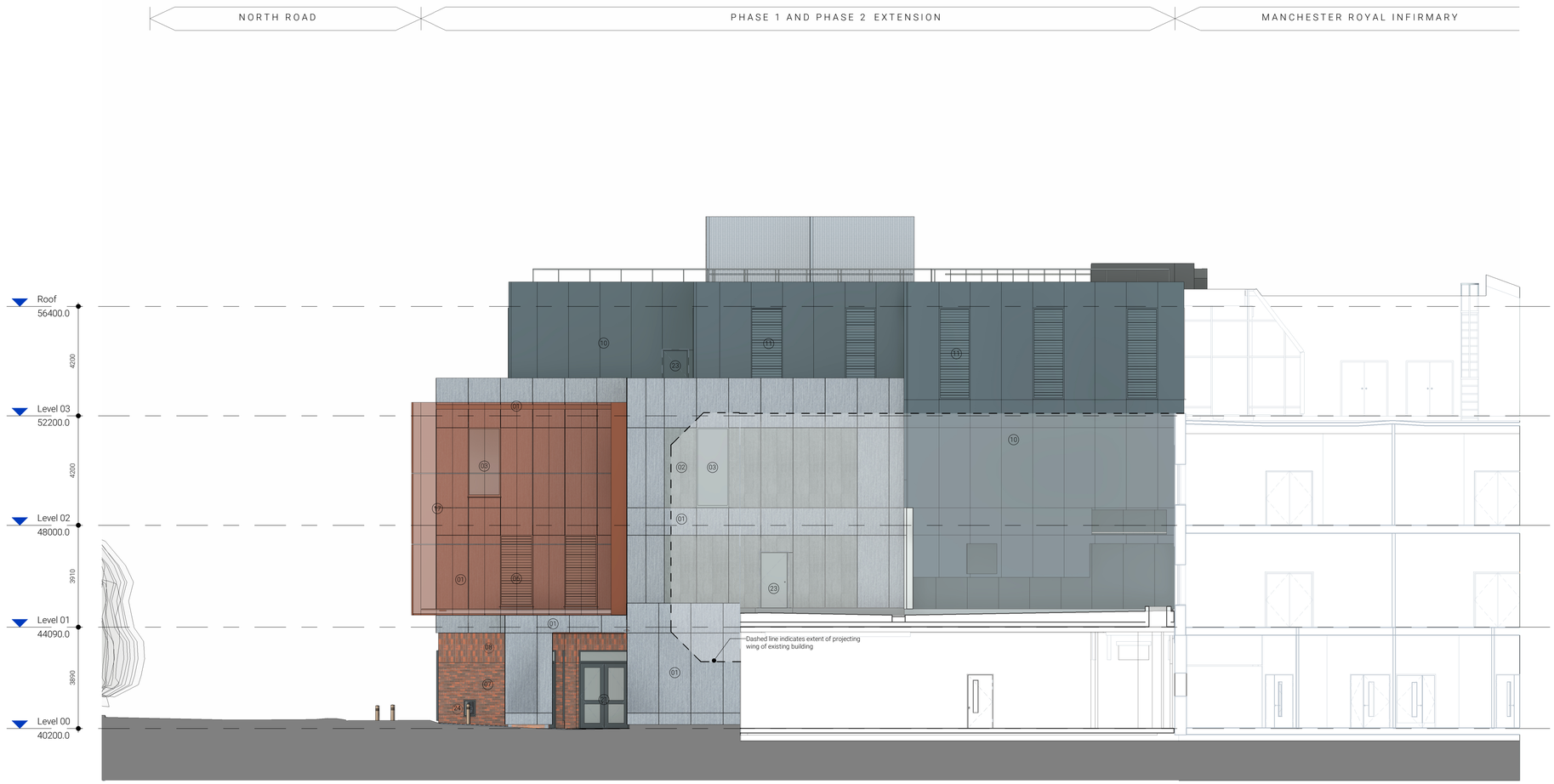




② Proposed Elevation - Planning - North - Phase 2

1 : 100

Material Legend

01- Equitone Tectiva cladding panel
Colour: Pebble

02- Equitone Linea cladding panel
Colour: Pebble

03- Aluminium framed clear glazed window to Levels 01-02
Finish: Polyester powder coated
Frame Colour: Dusty Grey (RAL 7037)

04- Aluminium framed translucent glazing panel with high level clear glazing to level 00
Finish: Polyester powder coated
Frame Colour: Anthracite Grey (RAL 7016)

06- Aluminium framed louvre panel to Levels 01-02
Finish: Polyester powder coated
Colour: Dusty Grey (RAL 7037)

07- Stretcher bond brickwork
Ibstock Reigate Medium Multi wirecut facing brick. Dark grey mortar

08- Soldier course stack bonded brickwork
Ibstock Reigate Medium Multi wirecut facing brick. Dark grey mortar

10- Eurobond Europanel composite cladding panel 100mm
Finish: Polyester powder coated
Colour: Anthracite Grey (RAL 7016)

10b- Eurobond Europanel composite cladding panel 240mm
Finish: Polyester powder coated
Colour: Anthracite Grey (RAL 7016)

11- Aluminium framed louvre panel
Finish: Polyester powder coated
Colour: Anthracite Grey (RAL 7016)

12- Expanded steel mesh plant screen
Finish: Polyester powder coated
Colour: Dusty Grey (RAL 7037)

13- Aluminium framed curtain walling system with clear glazed panel and back painted spandrel panels
Finish: Polyester powder coated
Frame Colour: Dusty Grey (RAL 7037)
Spandrel panel: Anthracite Grey (RAL 7016)

14- Temporary Siniat weather board system (Phase 1 only)

15- Aluminium canopy soffit panel
Finish: Polyester powder coated
Colour: Anodised copper effect
(Interpon D2525 - Tasilaq Sablé (Copper) - Metallic Fine Texture Y2304I)

Facade Elements

17- Aluminium cladding panel with perforations
Finish: Polyester powder coated
Colour: Anodised copper effect
(Interpon D2525 - Tasilaq Sablé (Copper) - Metallic Fine Texture Y2304I)

18- Aluminium cladding panel with perforations to window reveal
Finish: Polyester powder coated
Colour: Anodised copper effect
(Interpon D2525 - Tasilaq Sablé (Copper) - Metallic Fine Texture Y2304I)

19- Aluminium projected fin
Finish: Polyester powder coated
Colour: Anodised copper effect
(Interpon D2525 - Tasilaq Sablé (Copper) - Metallic Fine Texture Y2304I)

20- Signage to ambulance canopy
Finish: Polyester powder coated
Colour: Anodised copper effect
(Interpon D2525 - Tasilaq Sablé (Copper) - Metallic Fine Texture Y2304I)

External Doors:

21- Aluminium framed double / single doorset with glazed infil panel and overhead clear glazed panel
Finish: Polyester powder coated
Frame Colour: Anthracite Grey (RAL 7016)

23- Aluminium framed single doorset
Finish: Polyester powder coated
Colour: Anthracite Grey (RAL 7016)

24- Access box for dry riser
Colour: To be confirmed

GENERAL NOTES:

DAY Architectural Ltd accepts no responsibility for any costs, losses or claims whatsoever arising from these drawings, specifications and related documents unless there is full compliance with the Client or any unauthorised user of the following:

1 All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies reported to the Architect / Designer.
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4 Do not scale this drawing.
5 For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

REV	DESCRIPTION	DATE	REV BY
P05	Issued for Non Material Amendement application	28/04/2026	RG
P04	Roof access stair enclosure and ductwork extension and screening added	20/11/2025	RG
P03	Reissued for S73 Minor material amendment application	25/10/2024	RG
P02	Issued for S73 Minor material amendment application	12/01/2024	RG
P01	Issued for Planning	13/11/2020	AL

CLIENT
Manchester University NHS Foundation Trust
IHP Integrated Health Projects by VINCI Building / BAM Nuttall

PROJECT
Project RED

DRAWING
Proposed Elevation - North - Phase 2

SCALE
As indicated @ A1

FIRST ISSUED
13/11/20

PROJECT	CLIENT REF	DRAWN BY	CHECKED BY
1031-20	RED	AL	JC

ORIGIN	VOLUME	LEVEL	TYPE	ROLE	NUMBER	REVISION
DAY	00	XX	DR	A	**070140**	P05

DRAWING STATUS
PLANNING

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