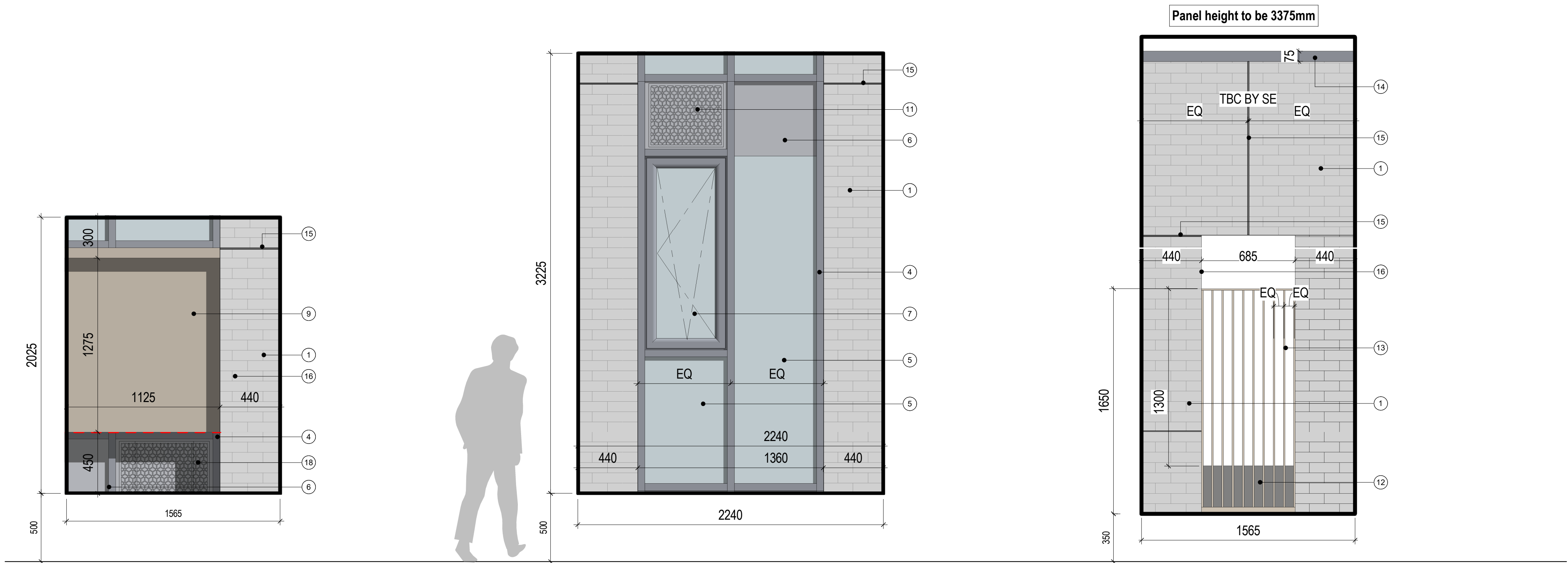
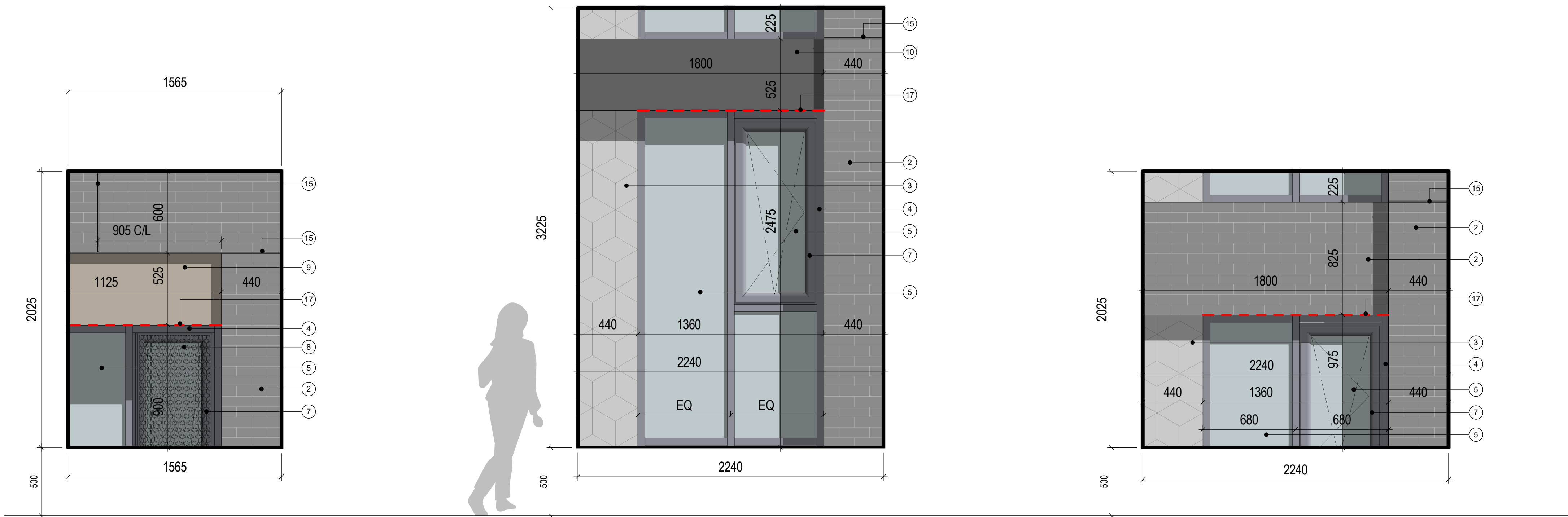




Block 01 Sample Panel 01
Levels G-02
Elevations East & West

Block 01 Sample Panel 02
Levels 03-28
Elevations North, East, South & West

Block 01 Sample Panel 03
Level 29
Elevations North, East, South & West



Sample Panel 04
Block 02
Levels G-02
Elevations East & West

Sample Panel 05
Block 02
Levels 03-22
Elevations North, East, South & West

Sample Panel 06
Block 02
Level 3-22
Elevations North, East, South & West

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:
- All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies reported to the Architect / Designer.
 - Partial Service: Any discrepancies with site or other information is to be advised to the Architect / Designer and direction and / or approval is to be sought before the implementation of the detail.
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 - Do not scale this drawing.
 - For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

Materials Key

- Light grey clay brick slip. Aliva 22mm clay brick slip. Ref: bespoke handmade white grey.
- Mid grey clay brick slip. Aliva 22mm clay brick slip. Ref: bespoke handmade grey.
- Mixed grey coloured glazed clay geometric tiles. Ceramica Cumella mixed grey glazed clay geometric tiles supplied by Aliva. Ref: M-118; M-118-2; M-118-3.
- Silver coloured anodised aluminium capped curtain walling. Ref: 100A Natural anodised. Internal finish to be PPC in white.
- Clear glazing.
- Dark grey back painted glass spandrel. Ref: graphite grey.
- Opening window vent. To match curtain walling finish.
- Decorative full height anodised aluminium hex tray panel glazed into curtain walling with finish to match curtain walling finish. To have full height opening window vent to rear with finish to match curtain walling finish.
- Bronze coloured anodised aluminium panel / cladding. Ref: Anolok 543 (Anolok Bronze collection).
- Dark grey coloured anodised aluminium panel / cladding. Ref: Anolok 54B (Anolok Bronze collection).
- Anodised decorative hex tray panel to match window colour (ref: 100A Natural) with concealed PPC matt black coloured aluminium slotted vent panel to rear.
- Dark grey coloured anodised aluminium flashing. Ref: Anolok 54B (Anolok Bronze collection).
- Bronze coloured anodised aluminium metal flat plate balustrade. Ref: Anolok 543 (Anolok Bronze collection).
- Dark grey anodised aluminium metal parapet capping. Ref: Anolok 54B (Anolok Bronze collection).
- Movement joint in brickwork. Soft joint colour matched to mortar joints. Size of joint: TBC by Structural Engineer. Vertical joint locations are indicative only to show design intent on the sample panels and not reflective of true setting out.
- Brickwork return; demonstrates full corner pier geometry.
- Indicates location of soffit ventilation intake / extract detail for MVHR system. For cladding areas, soffit panel to have integral slots. For brickwork areas, soffit to have colour matched aluminium grill / air brick integrated into brickwork. Size shown indicative only; subject to further detailed design.
- Decorative full height anodised aluminium hex tray panel glazed into curtain walling with finish to match curtain walling finish. To have opening window vent with finish to match curtain walling finish and dark grey coloured PPC aluminium slotted vent panel to rear.

Note:

- Standalone silver coloured anodised aluminium louvre sample for plant areas to be provided. Area not captured by sample panels.
- Soffit ventilation details are subject to further detailed design with the Mechanical Engineer.

CLIENT

RG GROUP / OLYMPIAN

PROJECT

The Fairfax Manchester

REV	DESCRIPTION	DATE	REV BY	CHKD
G	Updated to latest design and reissued for planning condition discharge.	23.01.24	MG	MG
F	Updated to latest design development.	05.12.23	MG	MG
E	Vertical MUs added to panels.	22.11.22	MG	MG
D	Updated to comments. Issued for information	18.11.22	GMG	MG
C	Panels 01, 03, 04 and 06 reduced in size.	07.11.22	MG	MG
B	Panels 01 and 04 reduced in size.	04.11.22	MG	MG
A	Issued for information	02.11.22	MG	MG

DRAWING

Proposed Block 1 & Block 2 Sample Panels - Version 2

SCALE

1 : 20 @ A1

PROJECT

1284-21

DRAWN BY

MG

CHECKED BY

TE

ROLE

A

NUMBER

00-115

REVISION

G

DRAWING STATUS

INFORMATION

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DAY Architectural Ltd.

Studio 1, Lancaster Buildings

77 Deansgate, Manchester, M3

2BW

T: 0161 834 9703

W: www.day-architectural.com