



Elevation A



Elevation F



Elevation E1



Elevation E2



Elevation B1



Elevation B2



Elevation C1



Elevation C2



Elevation D1



Elevation D2

KEY

1. New Fibre Cement Slate Roof Tiles, new leadwork where required. PPC Aluminium Eaves and Fascia Panels
2. External Wall Insulation System - PermaRock brick slips finish
3. External Wall Insulation System - PermaRock render finish
4. New Insulated Fibre Cement Slate Cladding
5. New Triple Glazed Windows
6. New Brickwork to Plantroom Extension
7. New External Doors
8. New louvres
9. Existing Brickwork
10. PPC Aluminium panels to match soffits and fascias

Notes

Refer to elevation drawings L(2-)-250&260 for window and door references and rainwater goods.

Existing rainwater goods (including gutters and downpipes) to be replaced. Routes to follow existing principles unless otherwise noted. In locations where new render/EWI is installed, rainwater goods are to be fixed on the face of the EWI system.

Ventilation strategy to be reviewed and approved by MEP consultant.

Opening light dimension to address the requirements of UoM.

All elevation and envelope treatments are new. This includes roof, windows, curtain walling, doors, render etc. However the only new areas of brickwork are to the new plantroom.

Refer to Insulation drawings L(1-)-400-450 for scope of insulation works.

06	JW	KC PF	EWI finish updated	2022 12 16
05	JW	KC PF	Rainwater pipes added	2022 08 03
04	JW	KC PF	Window updates	2022 07 26
03	JW	KC	General update	2022 07 05
02	JW	KC	Corridor and stair windows updated	2022 06 30
01	JW	KC	Hidden Eies Added. Vent louvres added	2022 06 29
no.	by	chk.	revision	date

client



project Graham & Ewings Refurbishment

by	chk.	date	scale	sheet size
JW	KC	2022 06 23	1:100	A1

title Elevations Proposed (Coloured) Graham Building

status	job no. / dwg no.	revision
P	6704 L(2-)-230	06