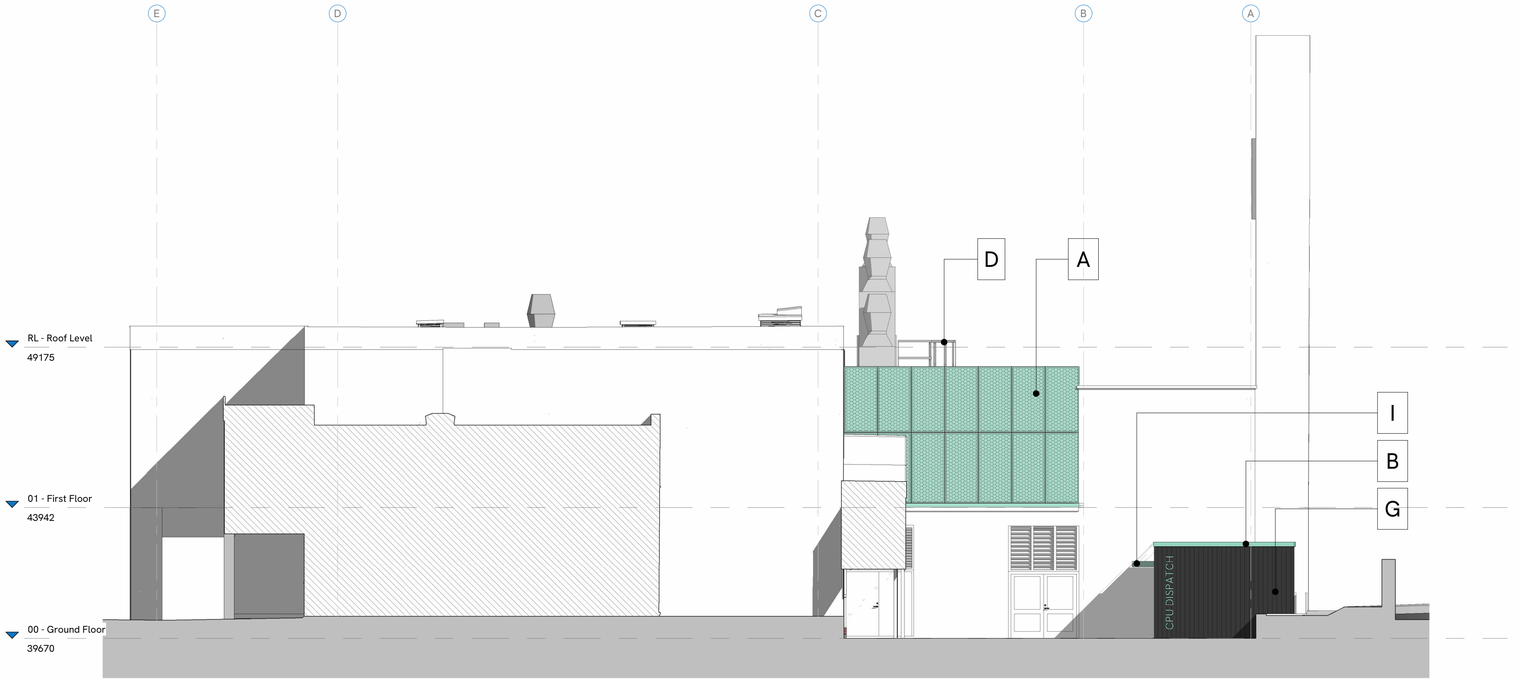
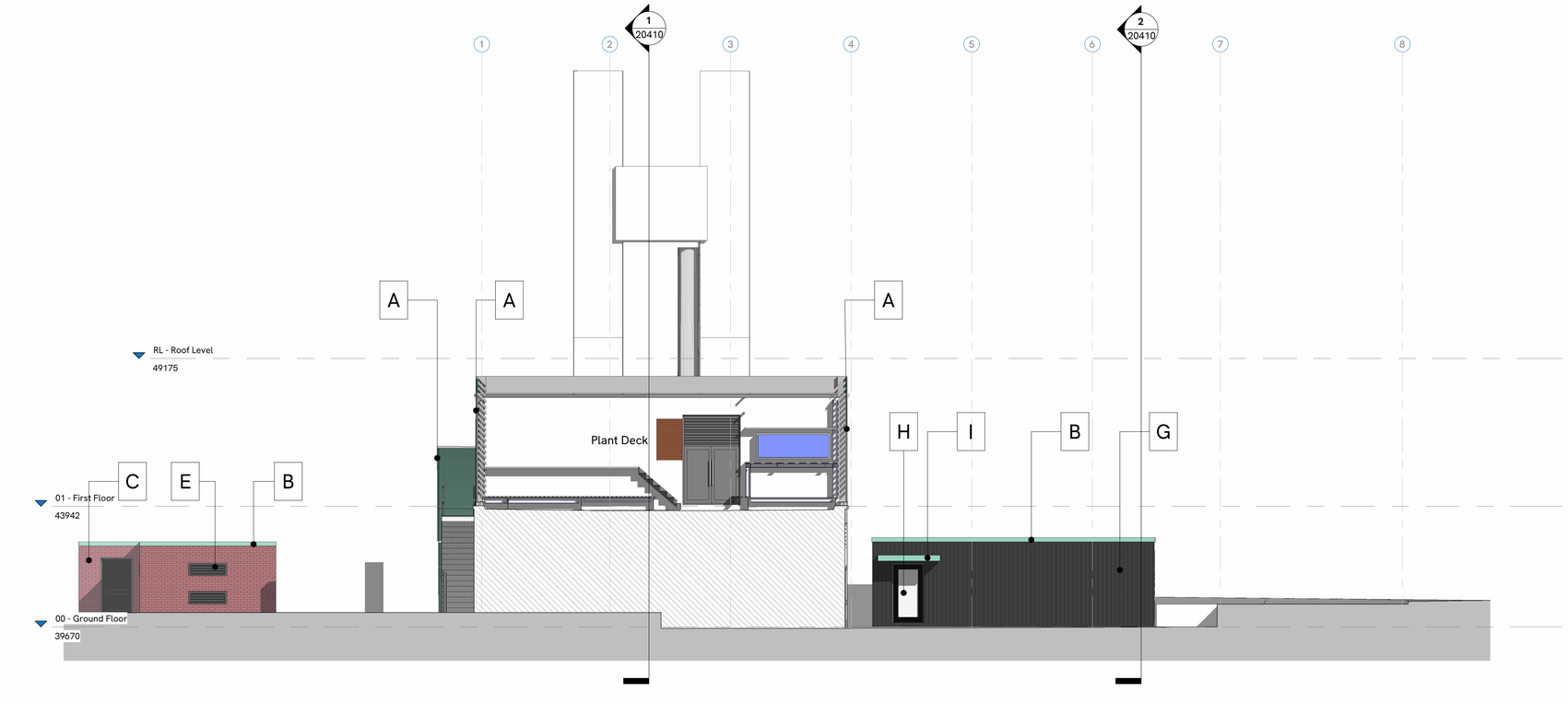


3 Proposed Elevation 3 - East

1 : 100



4 Proposed Elevation 4 - South

1 : 100

0m 2m 4m 6m 8m 10m

VISUAL SCALE 1:100 @ A1

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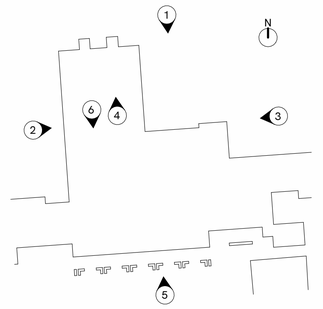
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Elevation Key

Materials

A	Perforated green metal cladding panels - RAL to match existing oxidised copper style parapet cladding on Hulme Hall
B	Green metal parapet capping - RAL to match existing oxidised copper style parapet cladding on Hulme Hall
C	Red brick - brick and mortar to match existing on Hulme Hall
D	Handrails - powder coated steel square section in mid grey RAL 7014
E	New louvres to M&E Specification - Colour to be mid grey RAL 7014
F	Replacement windows to north elevation - Colour to match existing
G	CPU Dispatch - Dark grey timber effect fibre cement cladding boards
H	CPU Dispatch - Dark grey aluminium double glazed door - RAL 7014
I	CPU Dispatch - Green metal entrance porch - RAL to match existing oxidised copper style parapet cladding on Hulme Hall

Rev	Description	Date	Drawn	Checked
P01	Planning Submission DT Review	21/08/2026	JG	EW

Revision Schedule

Client: University of Manchester

Project: UoM CPU Reprovision
.

Title: Proposed Elevations (planning)

Project no:	Scale:	Drawn by:	Checked by :	Date:
7401	As indicated@A1	JG	EW	17/08/26

Drawing no:	Status:	Rev:
CPU -WMA -XX-ZZ-DR-A-20402	S3	P01

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