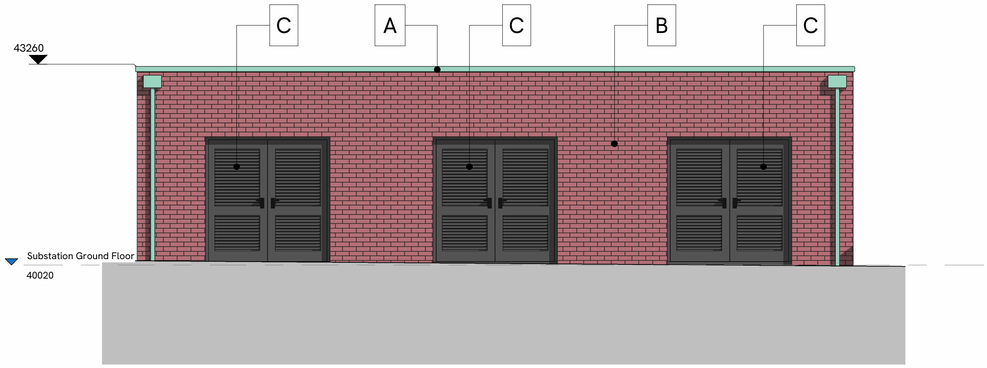
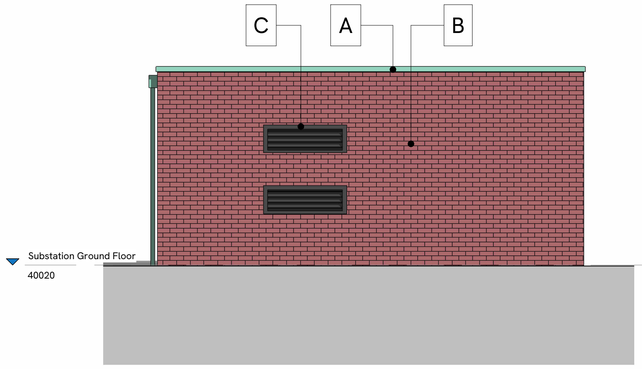
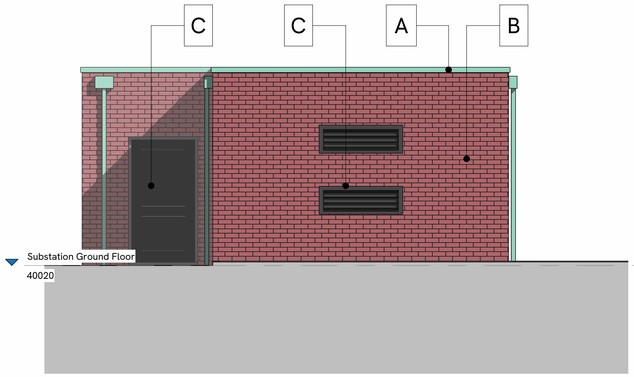


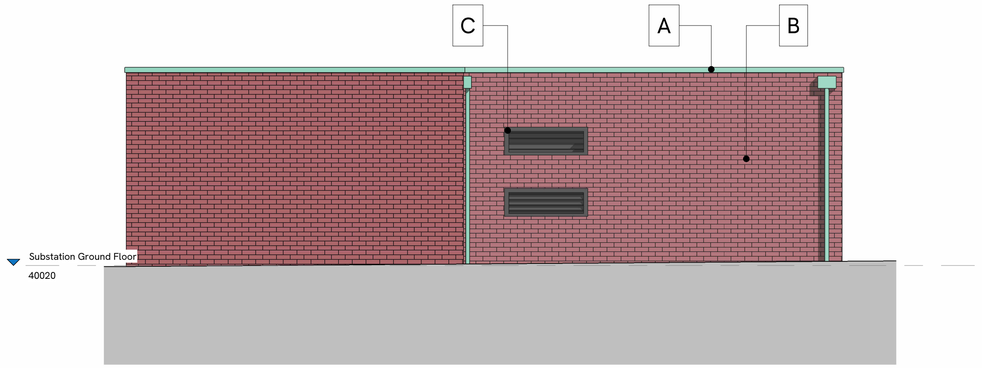
3 Substation - East Elevation
1 : 50



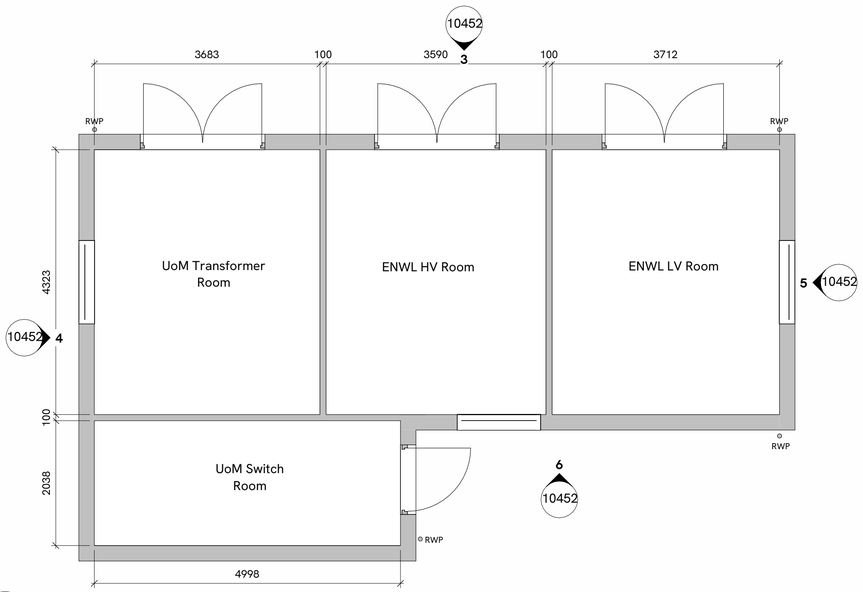
4 Substation - North Elevation
1 : 50



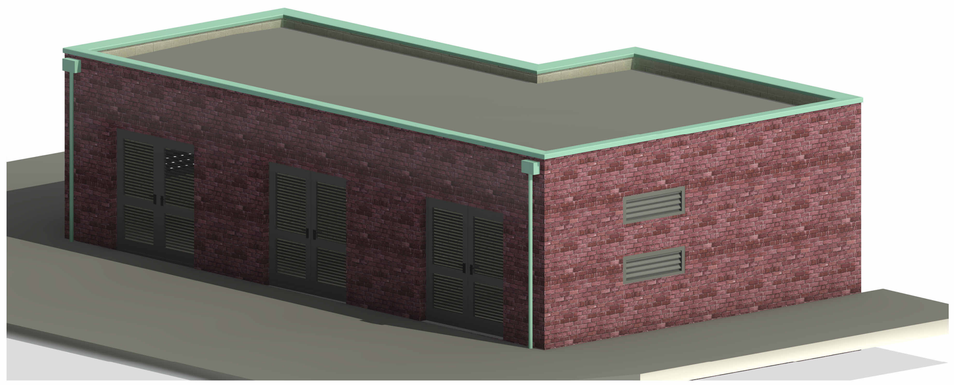
5 Substation - South Elevation
1 : 50



6 Substation - West Elevation
1 : 50



2 00 - Ground Floor Substation (Planning)
1 : 50



1 3D - Substation 3D Axo

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

VISUAL SCALE 1:100 @ A1

Wilson Mason Architects

This drawing is copyright and owned by Wilson Mason Architects and may not be reproduced or used unless accepted in writing.

DO NOT SCALE this drawing (printed or electronic versions). Principal Contractor and Contractors must check all dimensions from site. This drawing is to be read in conjunction with all other Architects drawings and information and all other consultants and specialists' drawings and information.

All BIM elements other than Architecture, have been imported from the relevant consultant's BIM model; reference should be made to the individual consultant's drawings for their specific elements of work.

Discrepancies and / or ambiguities within this drawing, between it and information given elsewhere, must be reported immediately to Wilson Mason for clarification before proceeding.

All works are to be carried out in accordance with the latest CDM Safety Standards, Building Regulations, British Standards and Industry regulatory codes of practice and guidance unless specifically directed otherwise.

The Principal Contractor and Contractors are to ensure all works are carried out in accordance with current manufacturers specific requirements.

Responsibility for the reproduction of this drawing in paper form, or if issued in electronic format, lies with the recipient to check that all information has been replicated in full and is correct when compared to the original paper or electronic image. Graphical representations of coordinated equipment on this drawing are approximations only. Please refer to the Specifications and / or Details for actual sizes and / or specific contractor construction information.

This original document is issued for the purpose indicated below and contains information of confidential nature. Further copies and circulation will be strictly in accordance with the confidentiality agreement under the contract.

This Drawing Should be Printed in Colour

Materials

A	Green metal parapet capping
B	Red brick and mortar to match existing
C	Dark grey louvre doors / louvres

Rev	Description	Date	Drawn	Checked
P02	Substation Update	22/09/2026	JG	EW
P01	Planning Submission DT Review	21/08/2026	JG	EW

Revision Schedule

Client: University of Manchester

Project: UoM CPU Reprovision
.

Title: Substation (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-00-DR-A-10452	S3	P02

Wilson Mason Architects

North: Spring Lane, Upland House, Samlesbury, Lancashire, PR5 0UX
T: 01772 877455
E: north@wilsonmason.co.uk

London: 12 Albemarle Way, London, EC1V 4JB
T: 020 7637 1501
E: london@wilsonmason.co.uk

www.wilsonmason.co.uk