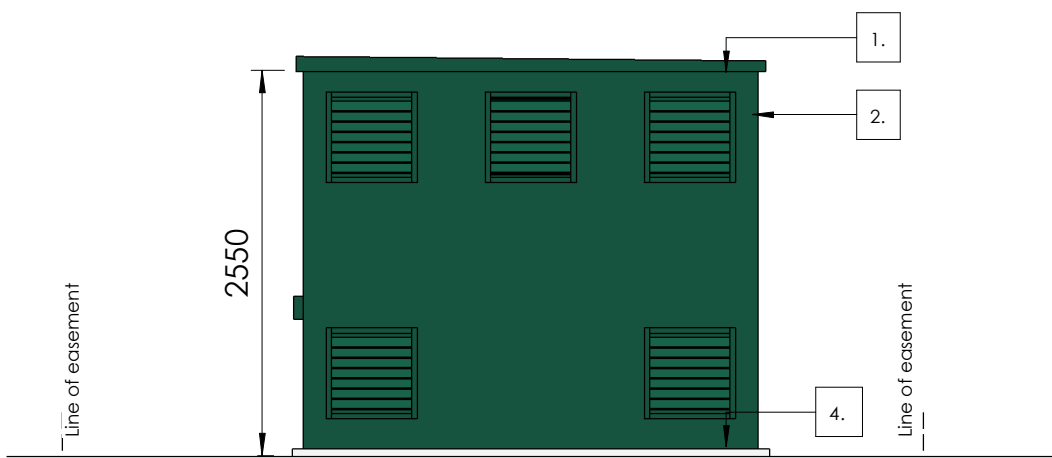




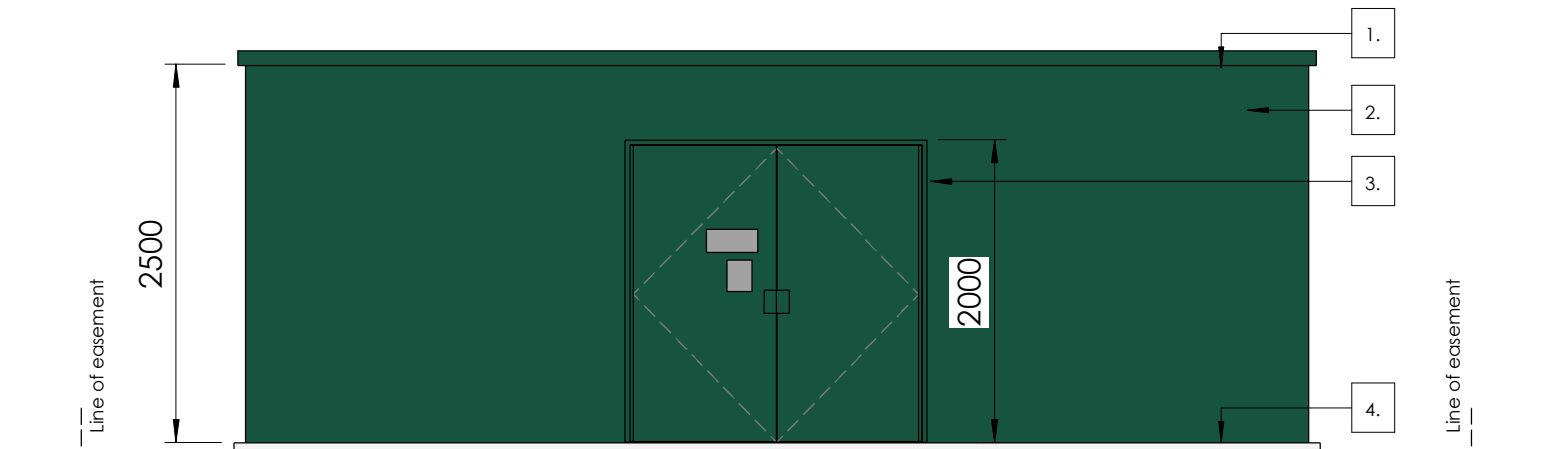
01 Rear Elevation

1 : 50



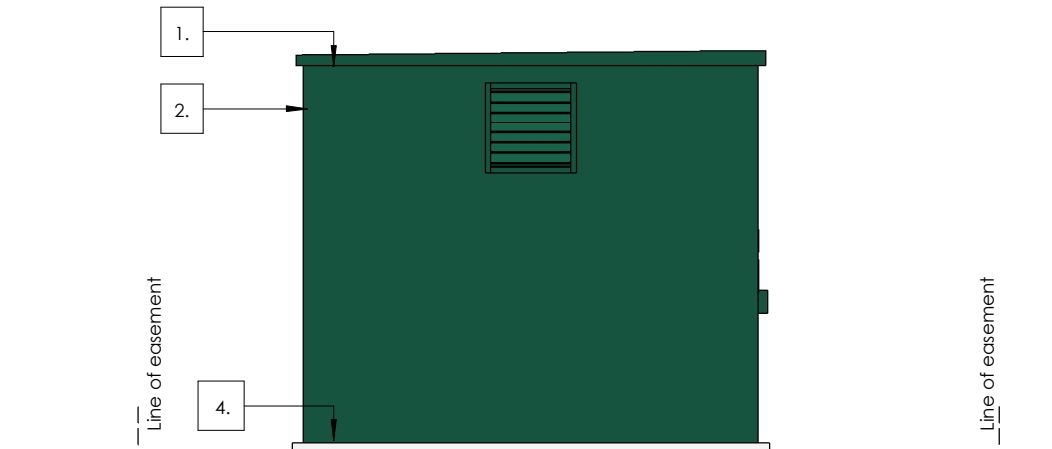
02 Side Elevation

1 : 50



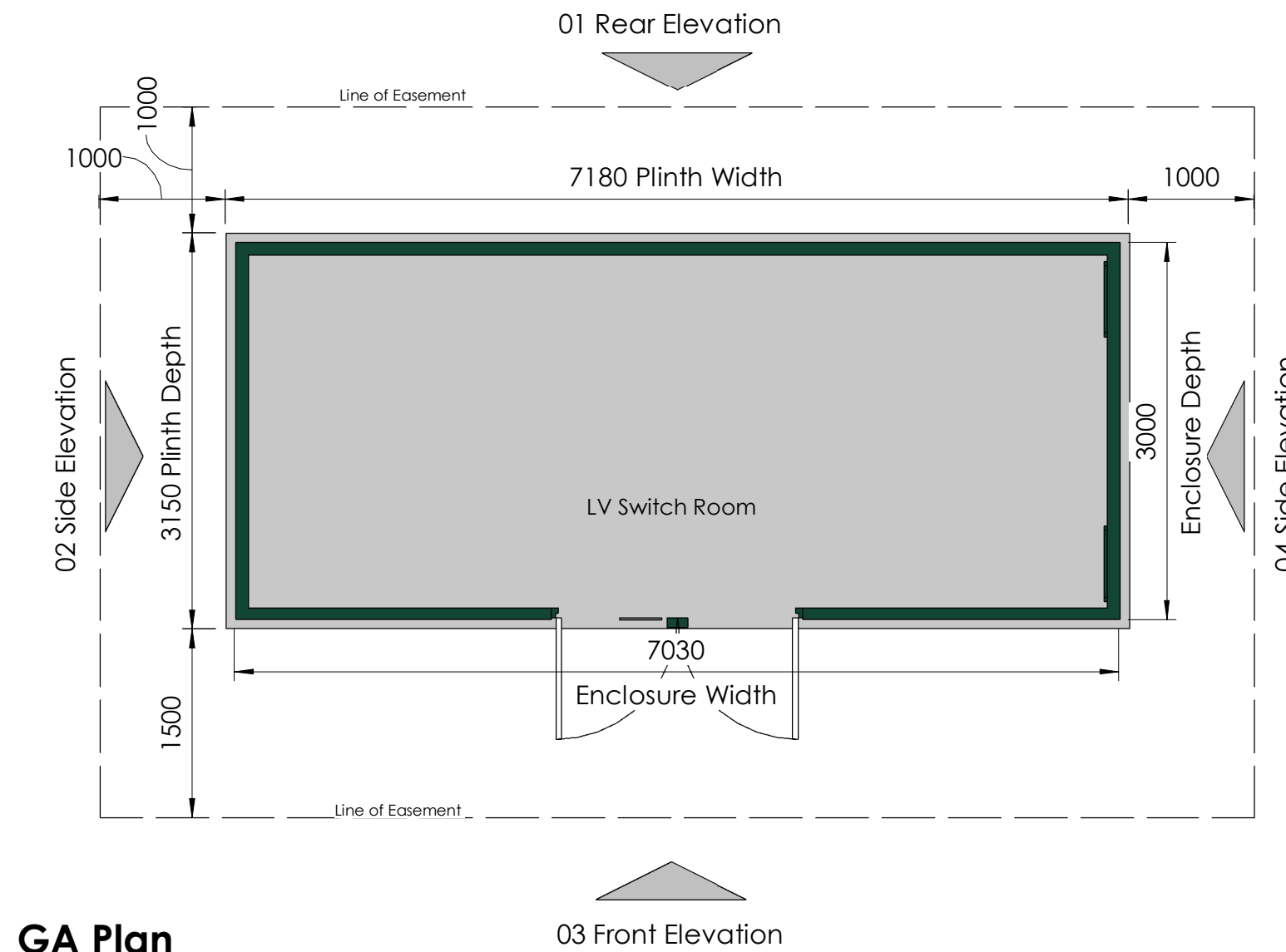
03 Front Elevation

1 : 50



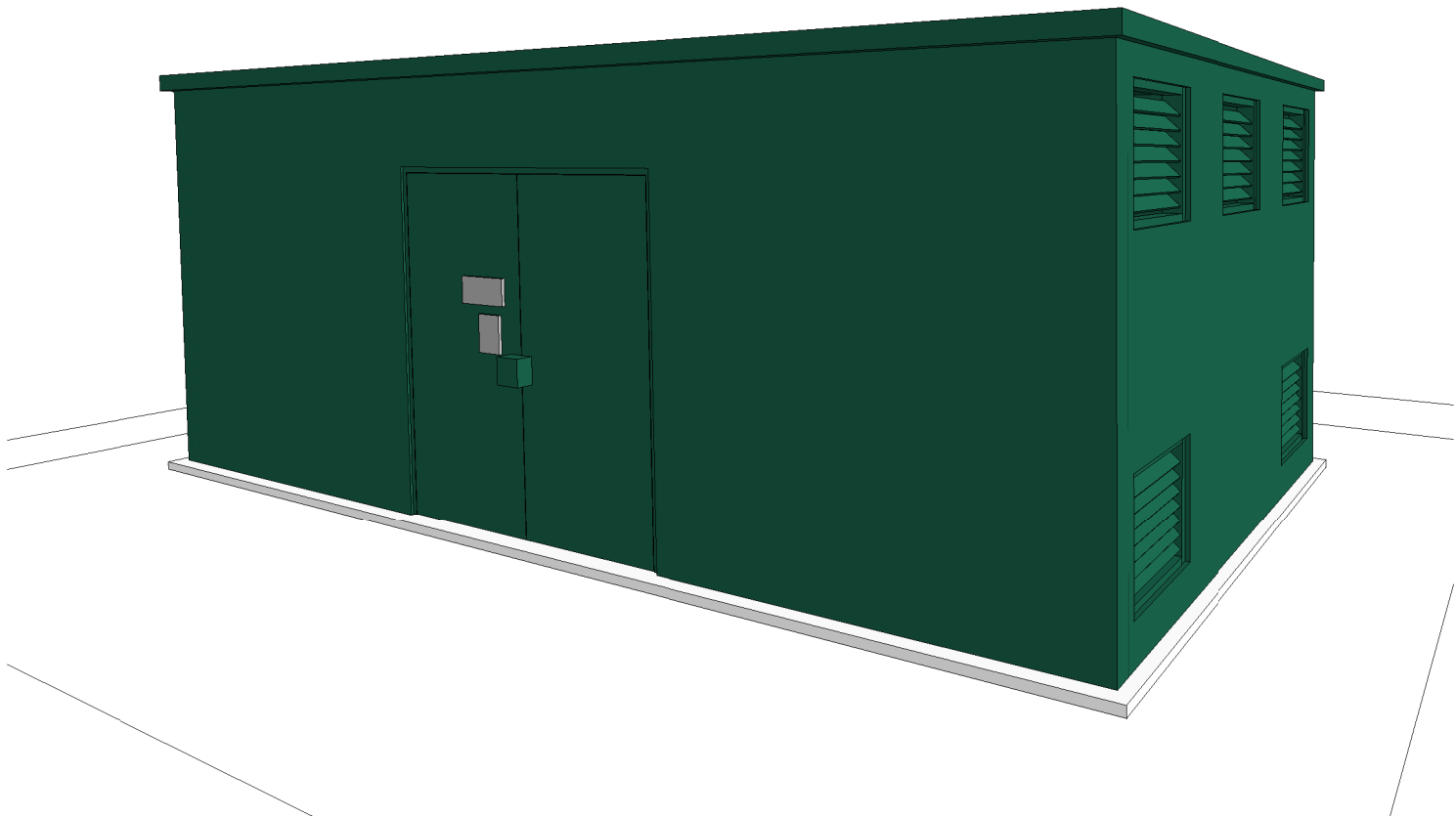
04 Side Elevation

1 : 50



GA Plan

1 : 50



Sketch Perspective View

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PLANNING DRAWING

This drawing has been prepared for submission to the relevant Local Authority as part of a Planning Application. It is not intended to assist with the pricing of any elements.

For Structural details refer to the Structural & Civil Engineers detailed design drawings & specifications.

For M&E information, refer to the M&E Engineers and sub contractor's design drawings & specifications.

Do not scale from this drawing. Verify all dimensions and setting out on site. Notify any discrepancies to the architect.

For Health & Safety information, refer to the Designers Risk Assessments. This drawing is copyright and may not be reproduced in whole or part without written authority.

Drawing Revisions				Drawn	Chk'd By
Rev	Date	Description			
P01	04.06.24	First Issue		KB	PS
P02	17.06.24	Doors updated		KB	PS

Materials Key

- Roof to be glass reinforced plastic (GRP)
Colour: Moss Green (RAL 6005)
- Walls to be glass reinforced plastic (GRP)
Colour: Moss Green (RAL 6005)
- Doors to be glass reinforced plastic (GRP)
Colour: Moss Green (RAL 6005)
- Concrete base/ foundation subject to Engineers design

Notes

This drawing is to be read in conjunction with Electricity North West specifications and all associated works must comply with their requirements, recommendations and standard details.

Extent of louvres to be confirmed by M&E engineers

GRP housing to be supplied by an ENWL approved supplier. Doors to have Hasp and Staple to accept ENWL padlocks. Left hand to be first opening leaf.

For Switch Room locations please refer to Site Plan.

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Client

WILLMOTT DIXON

Project Title
Depot Electrification Future Provision
Ashton Bus Depot
Clarence Street
Stalybridge
SK15 1QP

Drawing Title
Proposed Typical LV Switch Room

Drawn	Checked	Scale @A2	Status	Date
PS	CB	As indicated	S3	06.2024

Drawing Status	Rev.	THP Project No
Stage 3	P02	20514-4

Project No.	Originator	Volume	Level	Type	Role	Number
BFDEFP-XX-	THP-	XXX-	XXX-	DR-	AR-	0202