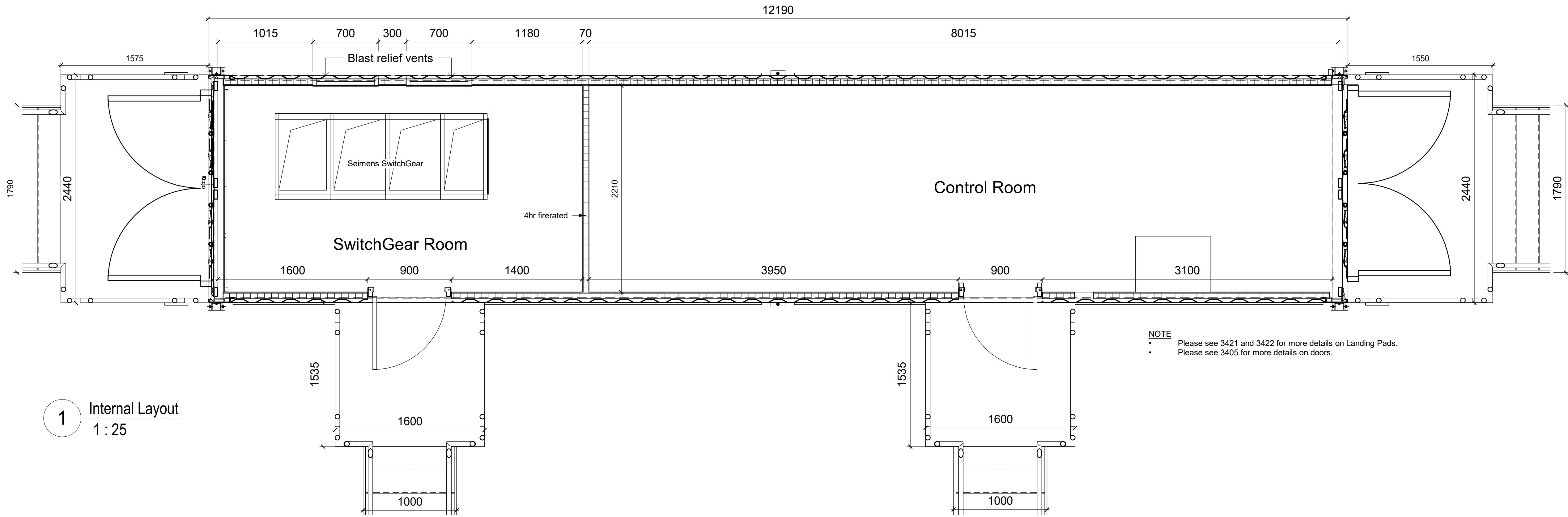
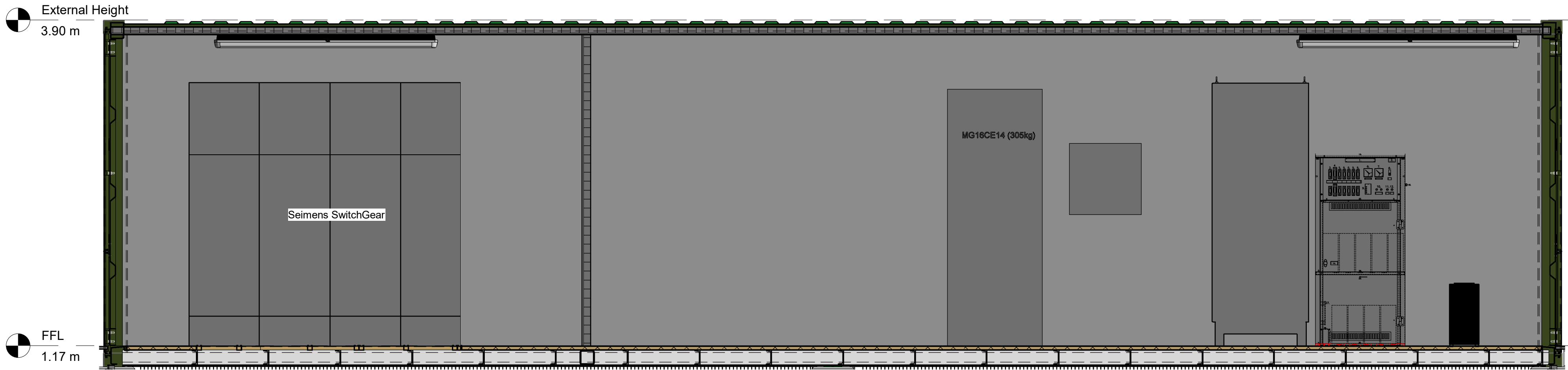
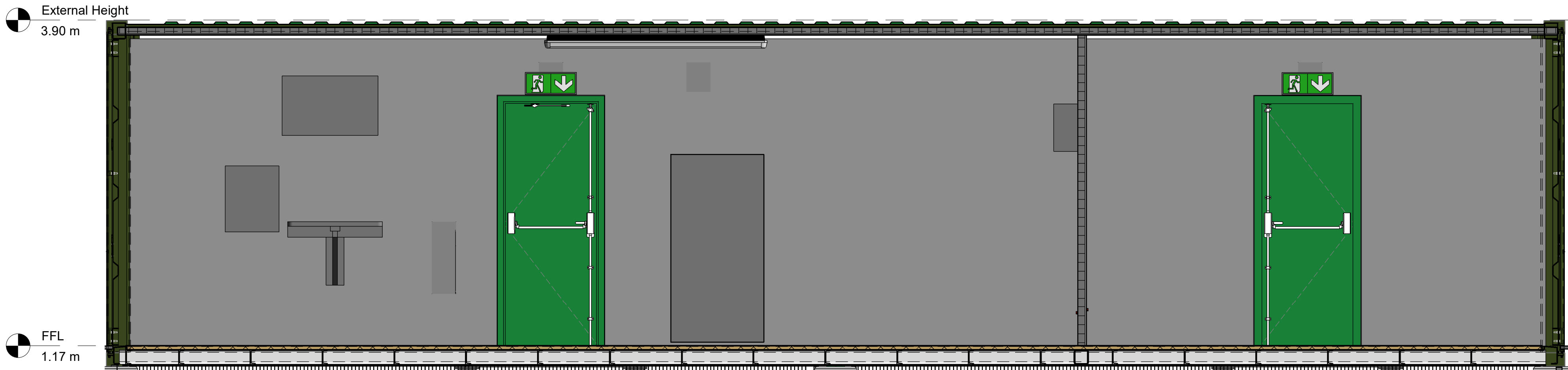




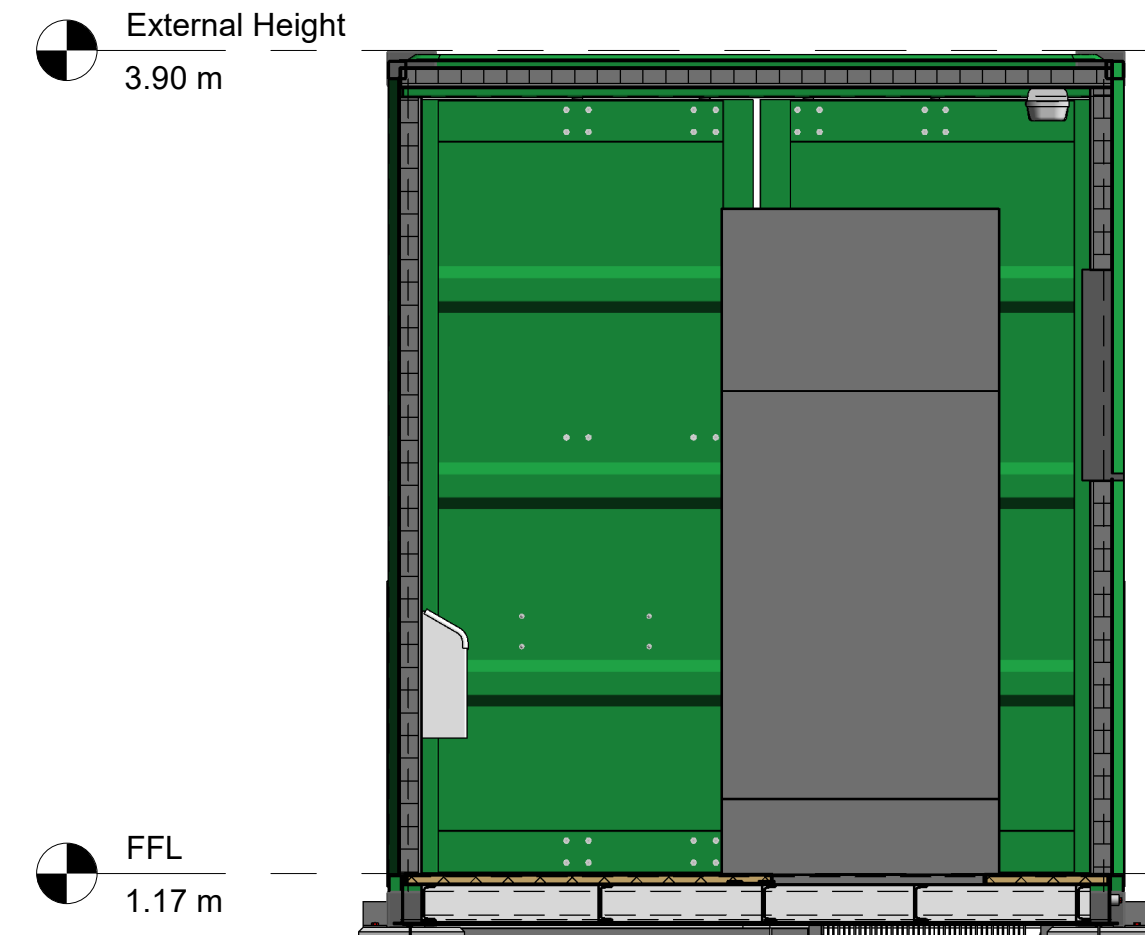
1 Internal Layout
1 : 25



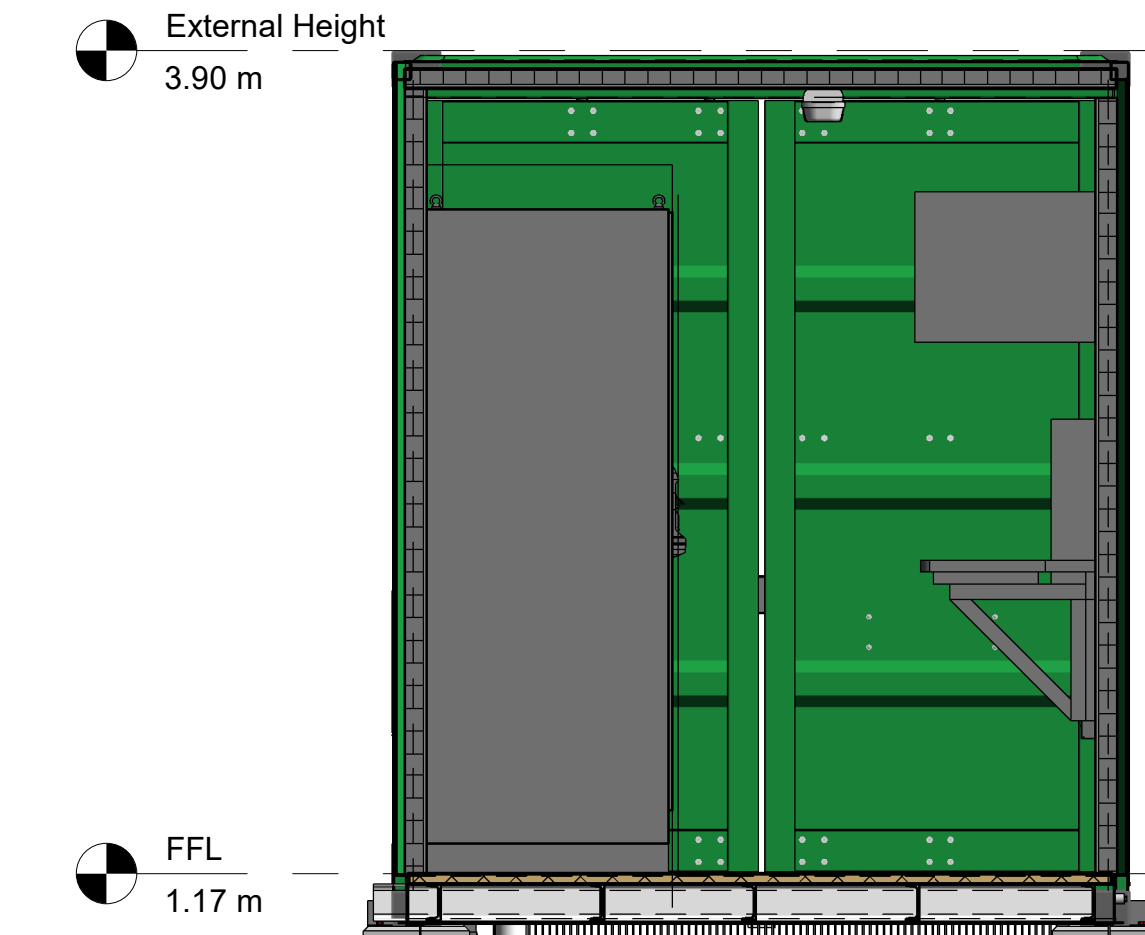
2 Section 1
1 : 25



4 Section 3
1 : 25



3 Section 2
1 : 25



5 Section 4
1 : 25

NOTES:

General Notes

1.This drawing is to be read in conjunction with all other relevant Engineers', Architect's and specialists' drawings and specifications.

2.Any grid lines, building lines, etc. are to be set out in accordance with the relevant Architect's plan.

3.Dimensions are not to be scaled from this drawing, either manually or electronically.

4.Any dimensional discrepancies on this drawing are to be referred to the Engineer before the affected work proceeds.

Note:

GALVANISED STEEL BASE & DECKING

Housing mounted on steel channel subframe. (Welding complies with BS EN ISO 9606-1:2013 and BS EN ISO 15614-1:2004+A2:2012), acid pickled, pre-fluxed and hot dip galvanised to BS EN ISO 1461

The base includes 1 No M10 earth bosses on each corners.

CABLE ENTRY

Aperture complete with undrilled mild steel gland plate.

REV01	08.05.2025	Foundation Amended	PR/VA	AA
REV00	06.02.2022	Original	PR/VA	AA
Revision Number	Revision Date	Revision Description	Drawn/ Checked	Approved By

Revision Schedule

1:10	0	100mm	200mm	300mm	400mm	500mm	600mm	700mm	800mm	900mm	1m
1:20	0	400mm	800mm	1200mm	1600mm	2000mm	2400mm	2800mm	3200mm	3600mm	4m
1:50	0	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
1:100	0	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m

Do not scale from this drawing

All reasonable care and diligence has been taken in the accuracy & content of this drawing. g2 Energy advises that care is taken if you should scale items from this drawing. g2 Energy should be consulted prior to the re-use of this drawing.

No part of this drawing may be reproduced , transcribed, stored in a retrieval system or transmitted in any form or by any means either electronic, mechanical, photocopying, recording or otherwise without the prior written permission of the copyright owner.

© 2025 Copyright of G2 Energy - A Mitie Business. All Rights Reserved.



Olney Office Park
1 Oster Way, Olney
Buckinghamshire MK46 5FP
United Kingdom

Telephone: 01234 482 482
Email: g2energy@mitie.com
Website: g2energy.co.uk

Project Number:		P04003	
Project Title:		ASTON FLAMVILLE	
Client(s):		ELGIN	
Project Issue Date:		AUG 2025	
Drawn By: PR	Checked By: VA	Approved By: AA	
Drawing Number:		Rev:	
P04003-G2E-XX-DR-C-3402		REV01	
Drawing Name:			
40ft Client Container - Plan & Sections			
Sheet Print Stamp:			
Scale: 1 : 25		@ Paper Size: A1	
Drawing Status:		PRELIMINARY	