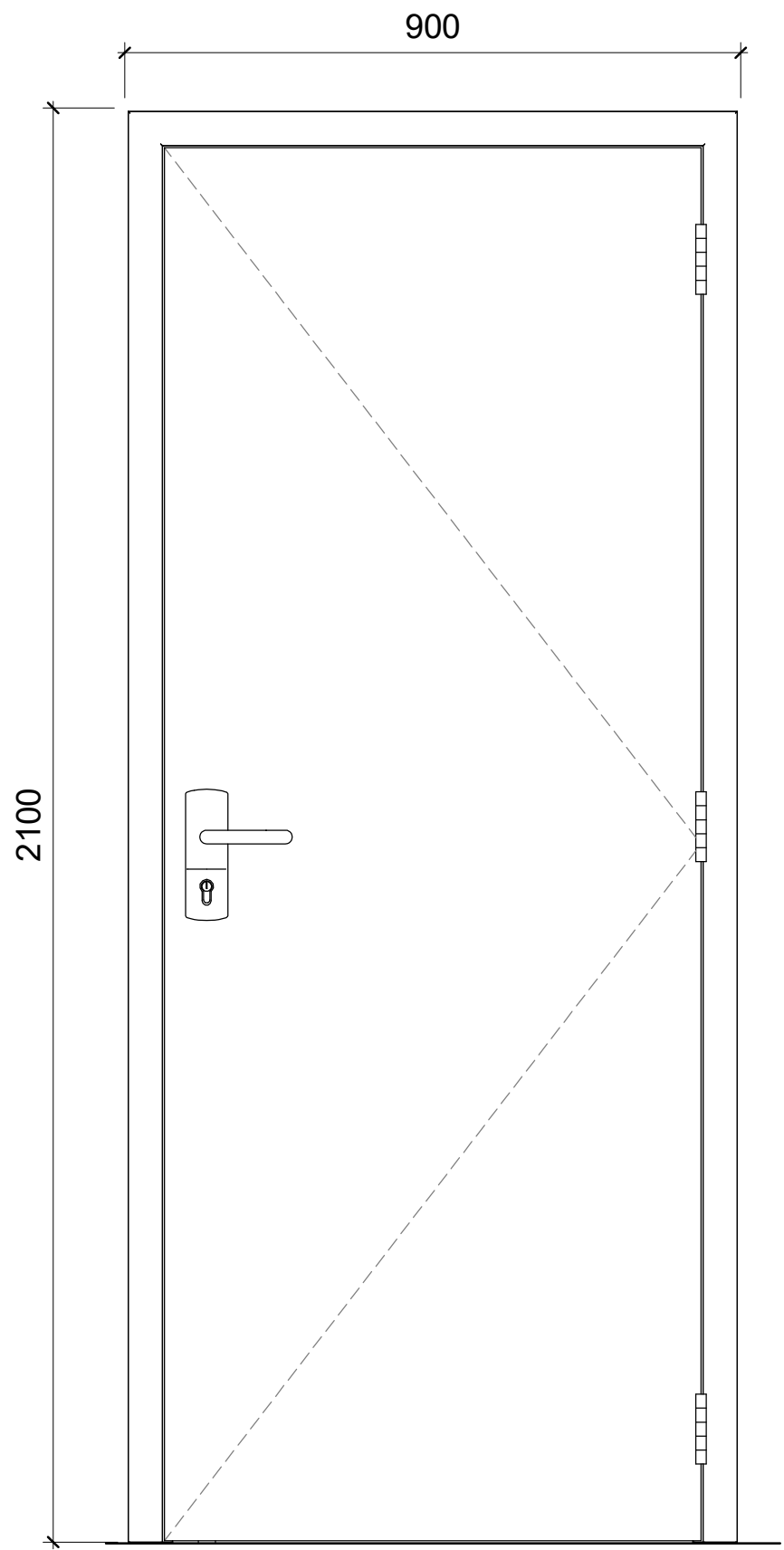
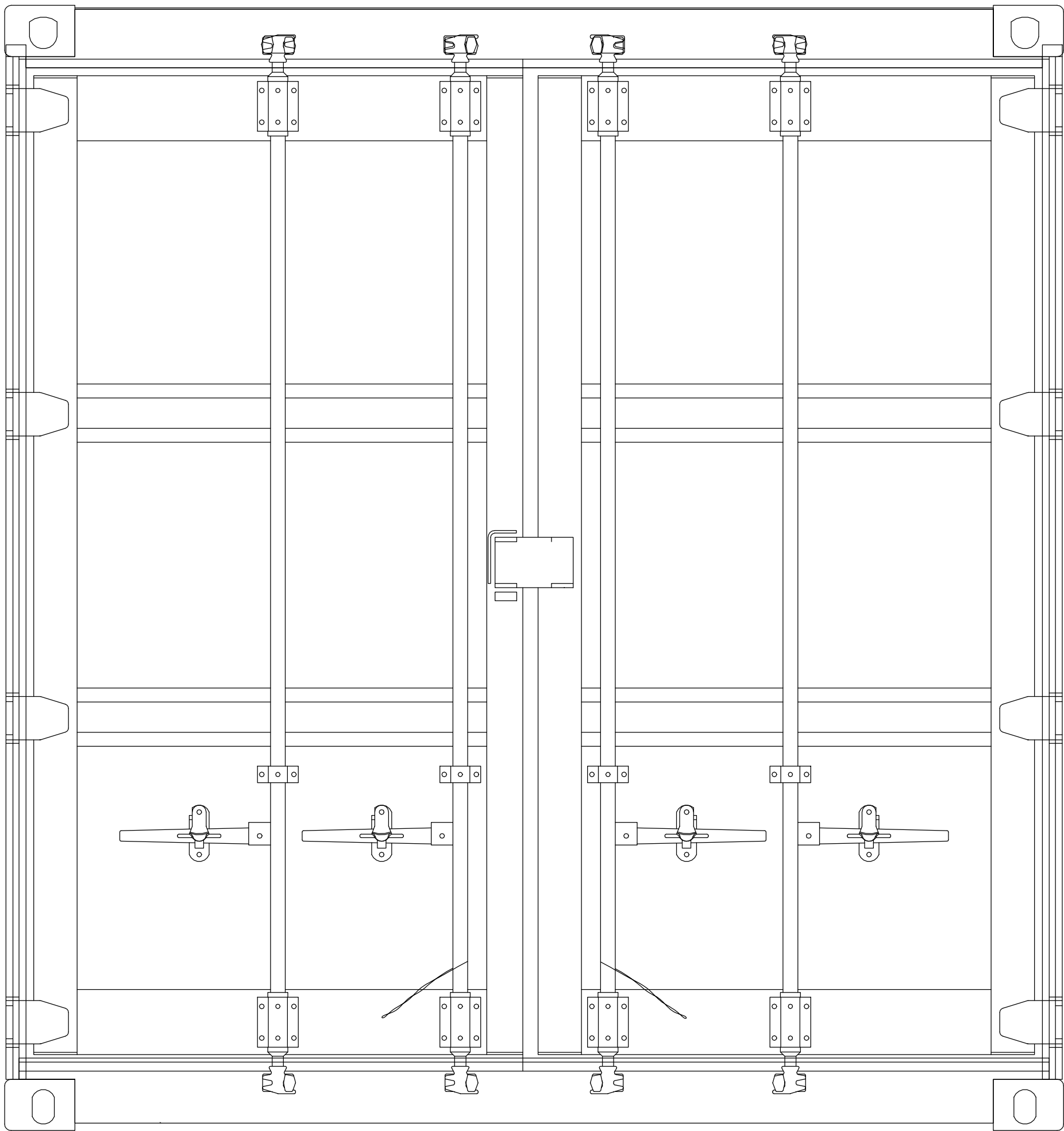




2 D01 External
1 : 10

Door Ref D01
Use Main entrance
Description External double, active right
Nominal Leaf 900(w) x 2100(H) mm
Structural Opening 1200(w) x 2400(H) mm
Material Steel
Furniture Inside Escape panic bars
Furniture Outside Live leaf lock handle with shroud
Lock Europrofile cylinder
Door Stay DT HD7000 Door Stay 90°



D02 & D03

Door Type Cargo Door
Existing cargo door are securely padlocked and keys kept inside container

Notes
Colour
Hinges
Signs

Harrods Green Pantone 574 BS 2660
Low maintenance and heavy duty
Have no smoking signs in accordance with SI 2007/923

- 1 - Heavy Duty stainless steel hinges.
- 2 - Suitable Cylinder Mortice lock.
- 3 - Panic Bar with top and bottom shoot bolt and push handle.
- 4 - Heavy Duty door stays to hold door open at 90° during normal operational conditions.
(All door Ironmongery to NGED requirements and specifications.)
- 5 - Removable transom.
- 6 - All doors are to be 1 Hour Fire rated.

Note:
LOCK INFORMATION

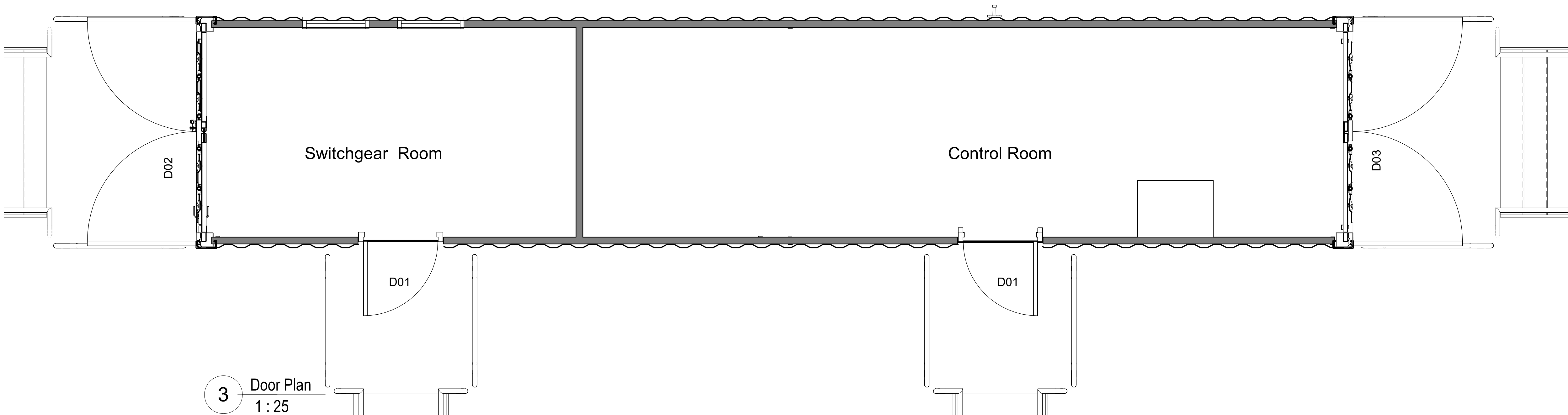
CY326-PT-SC-MK Protec
36mm Single Euro Profile Cylinder, SC Finish keyed to Master Key System PT554. NGED to confirm key level L3, L2 or L1 at time of order.

NOTE: This drawing to be read in conjunction with drawing No. P04003-G2E-XX-DR-C-3402.

STEEL DOOR:
All doors must be LPCB certified and rated to SR3

i.e. LPCB SR3 STEEL DOUBLE DOOR
Steel door certified to LPCB3

All doors are to be 1 Hour Fire rated.



3 Door Plan
1 : 25

NOTES:

GENERAL NOTES

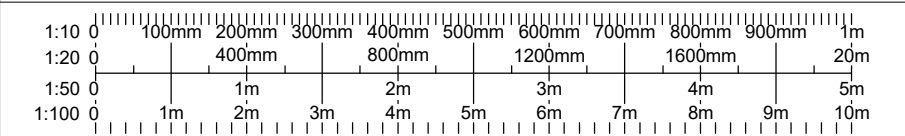
- 1.This drawing is to be read in conjunction with all other relevant Engineers', Architect's and specialists' drawings and specifications.
- 2.Any grid lines, building lines, etc. are to be set out in accordance with the relevant Architect's plan.
- 3.Dimensions are not to be scaled from this drawing, either manually or electronically.
- 4.Any dimensional discrepancies on this drawing are to be referred to the Engineer before the affected work proceeds.

NOTES

1. Vandal-resistant, heavy-duty fittings, concealed fixings.
2. Hydraulic closers, hold-open restraints at 90°.
3. Security: Earth bonding and removable thresholds

REV00	08.05.2025	Original	PR/VA	AA
Revision Number	Revision Date	Revision Description	Drawn/ Checked	Approved By

Revision Schedule



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.

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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: P04003-G2E-XX-DR-C-3405		Rev: REV00
Drawing Name: 40ft Client Container - Doors		
Sheet Print Stamp:		
Scale: As indicated @ Paper Size: A1		
Drawing Status: PRELIMINARY		