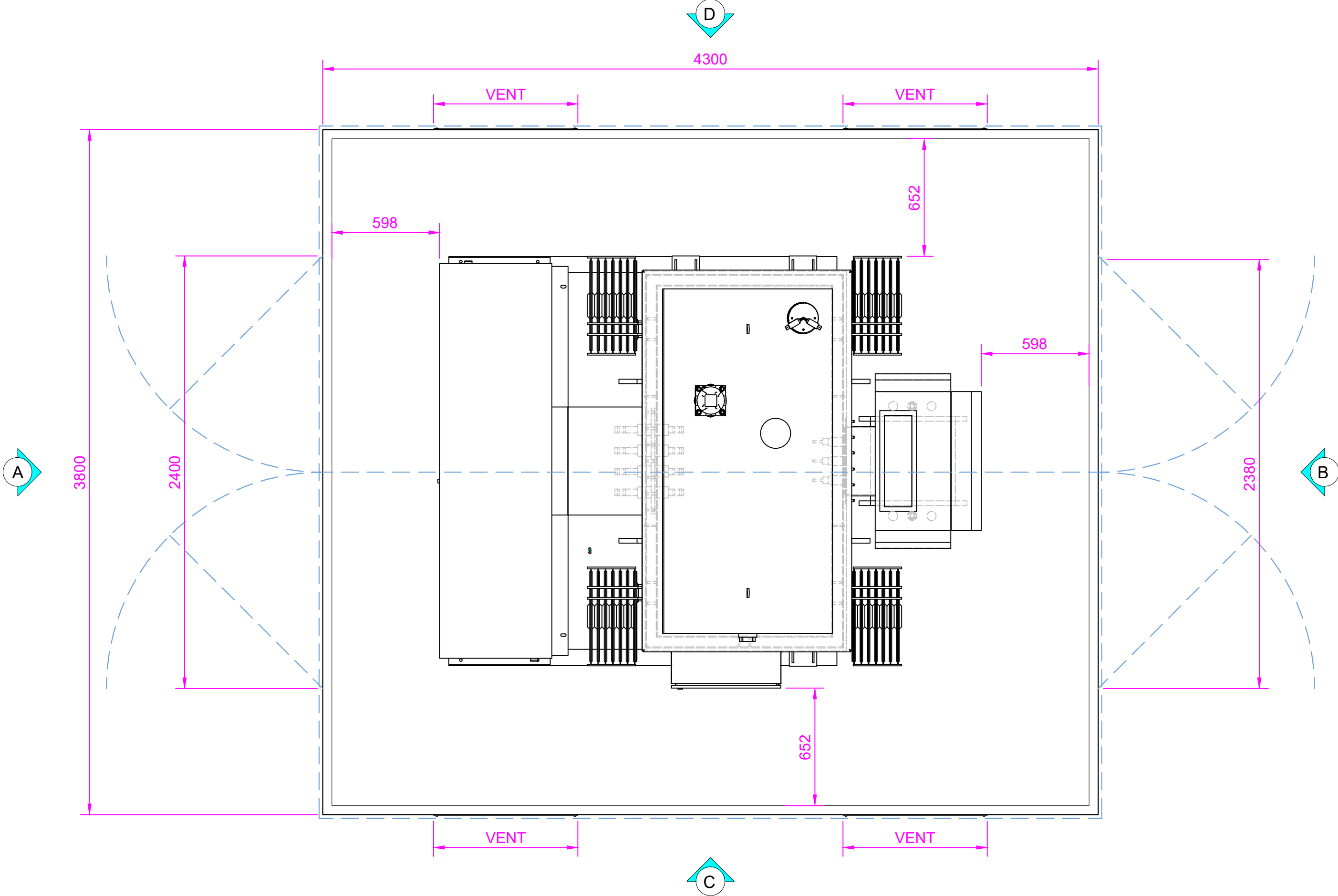


Plan View Elevation



Construction Details

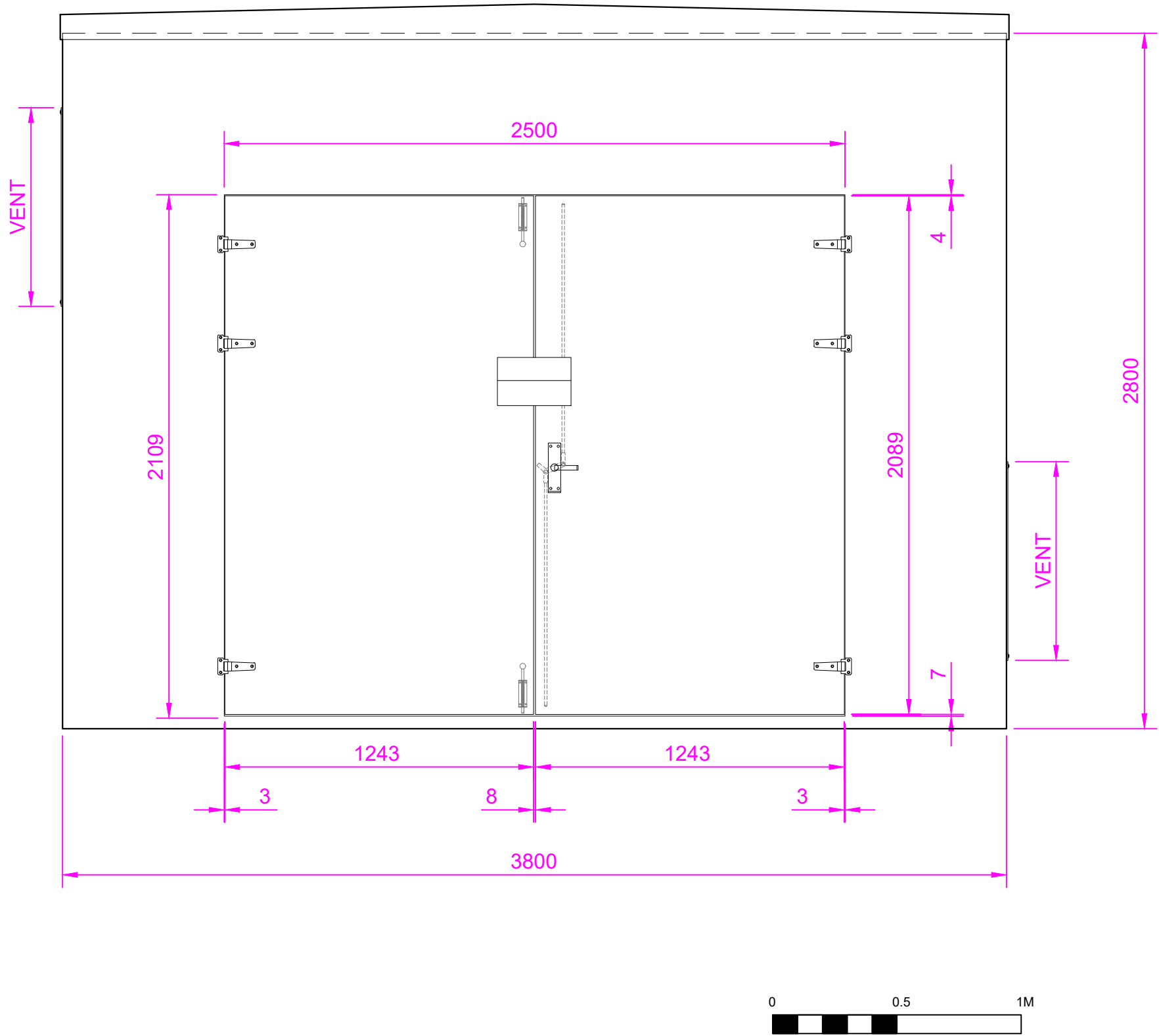
External Building Length 4300mm
External Building Width 3800mm
Building Height 2800mm
READY BUILT CONSTRUCTION.
GRP / 18mm Ply / GRP composite construction in walls with 12mm in the roof panel.
Half hour fire resistance.
Explosion relief roof (Roof to have stippled finish.)
Overall Roof size - 4320mm wide x 3820mm deep.

04 No. Aluminium Louvre Vent 800 x 800mm
01 No. 300mm x 300mm generator flap

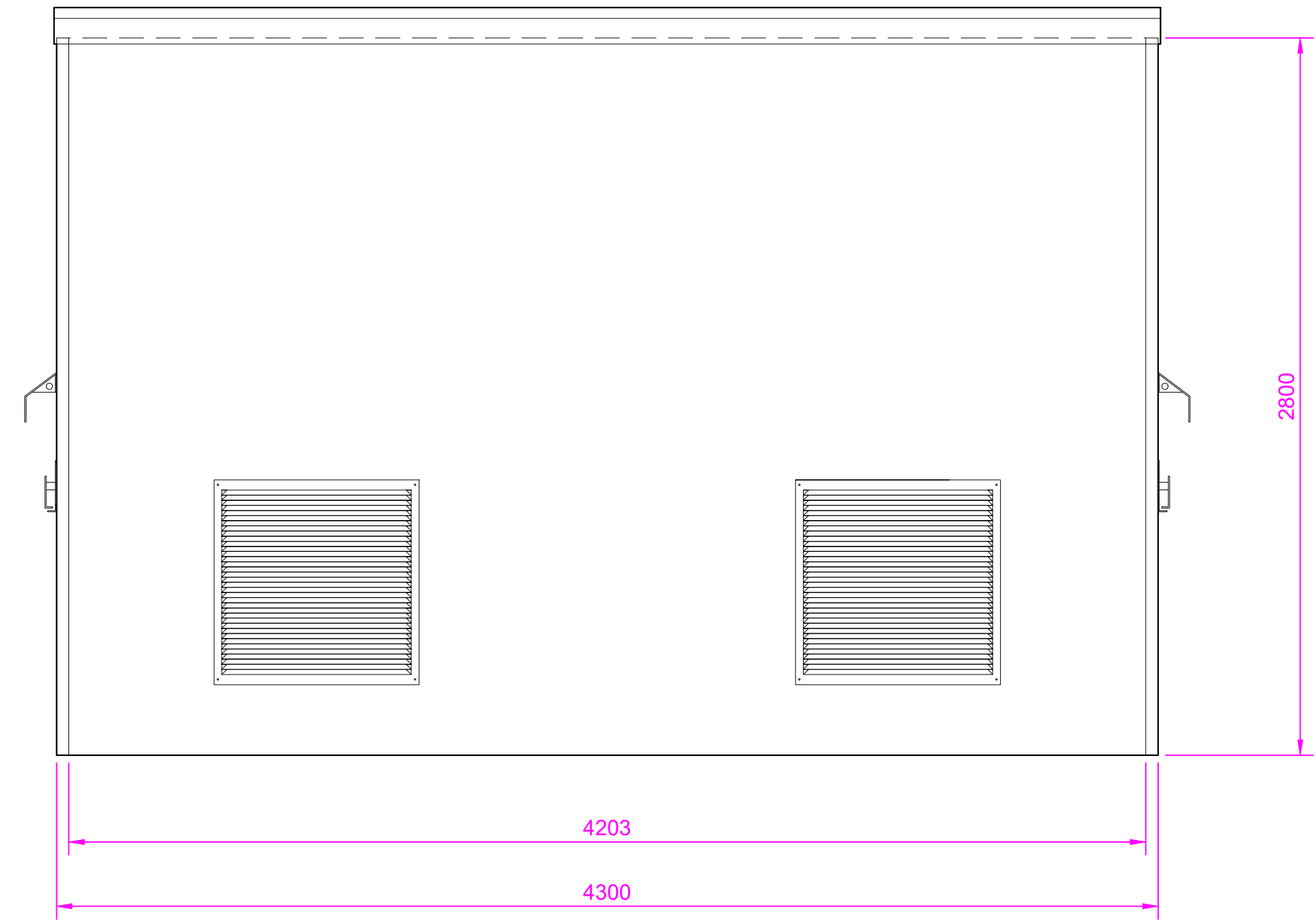
DOUBLE DOOR (2 No. Set)
Door Width 2500mm
Door Height 2000mm
02 No. 2 Point Locking (Padlockable)
02 No. GTC Locking Shroud with dual locking bars
04 No. Stainless Steel Door Stay
04 No. Stainless Steel Spring Tower Bolt (Standard)
12 No. Stainless Steel Hinges

SEMI-GLOSS FINISH TO WALLS & DOORS
External - 14C39
Internal - White

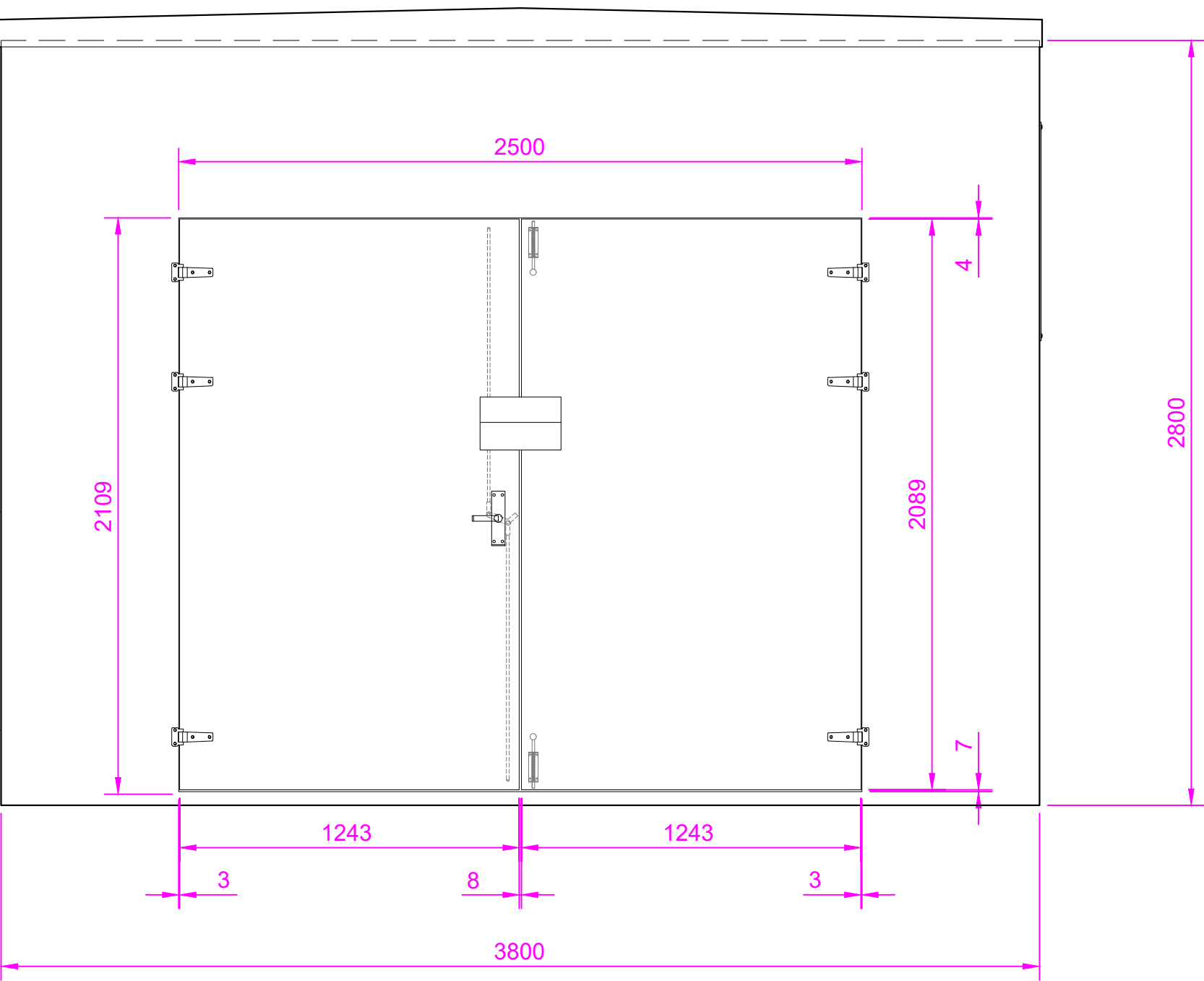
Elevation (A) (front)



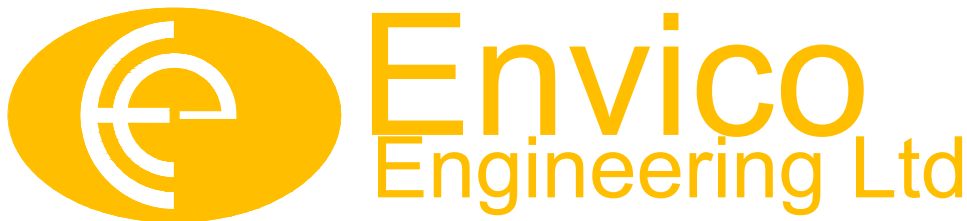
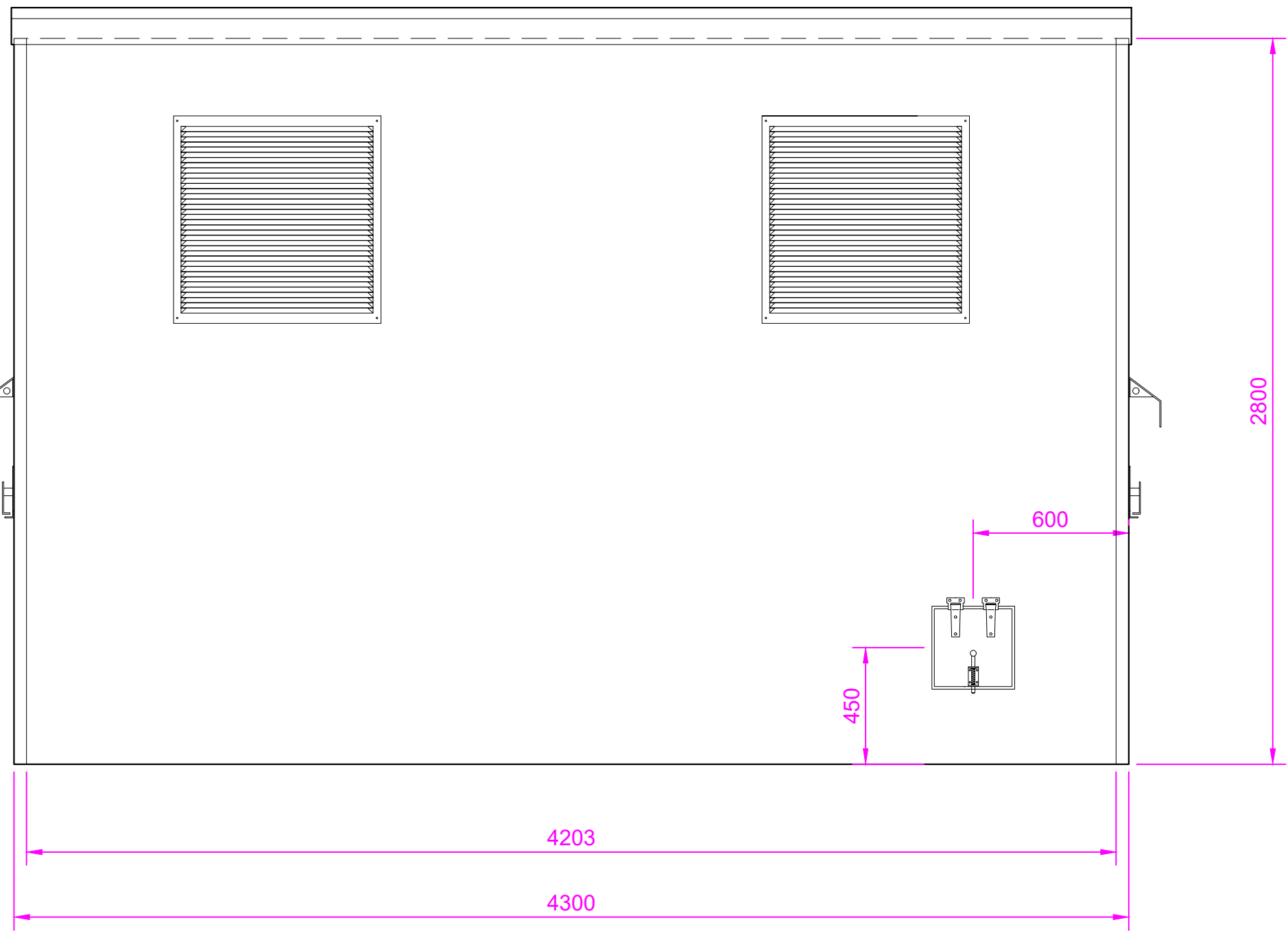
Elevation (C) (l/h side)



Elevation (B) (Rear)



Elevation (D) (r/h side)



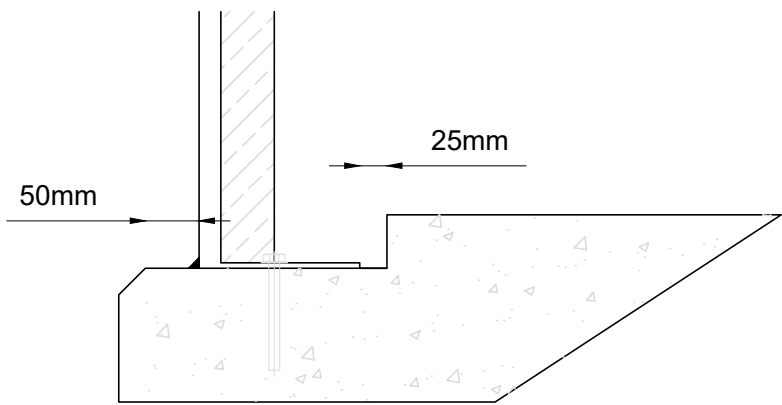
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NOT BE COPIED IN WHOLE OR IN PART OR COMMUNICATED TO A THIRD
PARTY OR USED FOR ANY PURPOSE.

STEPPED CONCRETE BASE : RECOMMENDED.

Morgan Marine Ltd Cannot be held responsible for sealing on a flat plinth.
(Max Deviation Allowable +/- 5mm)
Any failure in the seal, resulting in subsequent site visits would be chargeable.
The step will affect clear internal height, ie a 50mm step will reduce the clear
internal height quoted by 50mm.
Gaps between the concrete base and GRP base flange - In Excess of 10mm
Will NOT be sealed by MML.

FIXED DOWN USING 10mm SLEEVE
ANCHOR BOLT

PERIMETER SEALED WITH
SILICONE SEALANT



GRIDSERVE EMEA DEPC Ltd

Date : 05/04/2023

Drawn By : D O'Malley

GRP HOUSING : 4300mm x 3800mm x 2800mm

Drawing Scale : 1:20 @ A1

Quotation No. 34199_1_1_GA