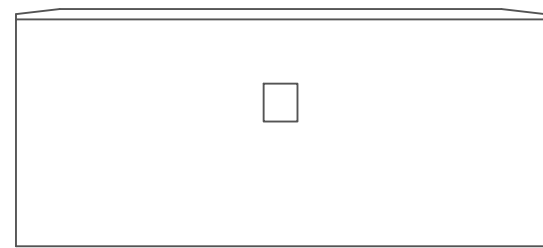


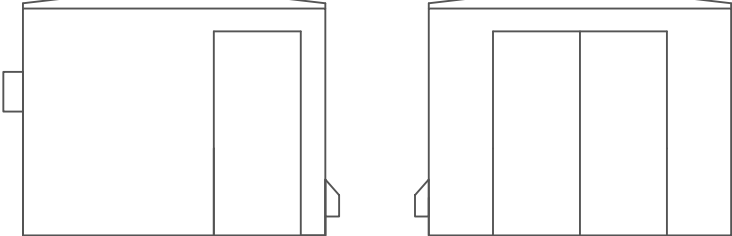
Typical Front Elevation



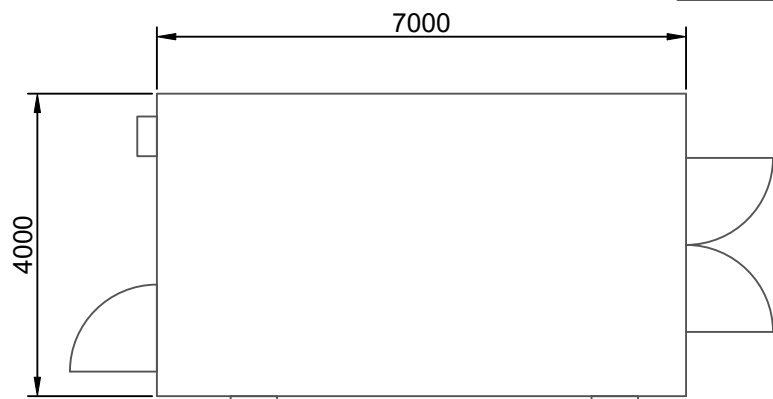
Typical Rear Elevation



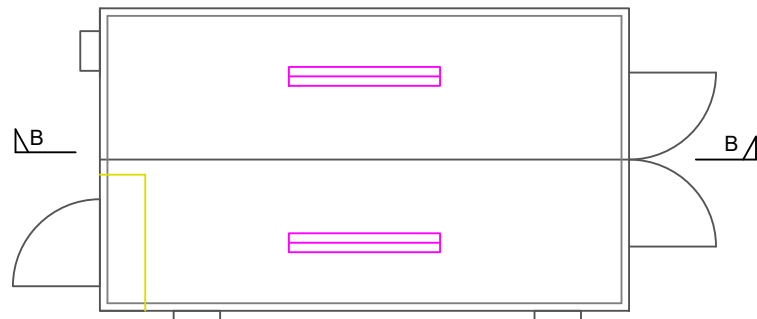
Section B-B (Indicative)



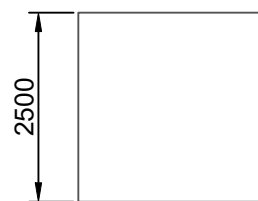
Typical Side Elevations



Typical Plan View



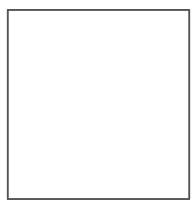
Floor Plan (Indicative)



Typical Front Elevation



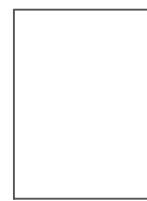
Typical Rear Elevation



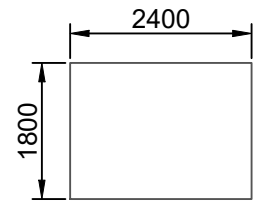
Section A-A (Indicative)



Side Elev. (Door)



Side Elev. (Solid)



Typical Plan View



Floor Plan (Indicative)

Typical Transformer Cubicle



NOTES

All dimensions are indicative only and will depend on system selected

All dimensions and levels in metres unless otherwise specified

HVAC system not shown on roof of container - sizing will depend on capacity of unit

Transformer:

2.5MVA, 5.5Ton

Length: 2400mm

Width: 1800mm

Height: 2500mm

Scale (@ A3) 1:100	Date: April 2025	
Prepared by:	 dulas inspiring renewable energy	
Client: Awel Aman Tawe		
Project: Mynydd Y Gwrhyd Solar Farm		
Figure 3-4 Option 2: Indicative Separate Inverter / Transformer		Dulas ref: E05836
Drawn by: MH	Checked by: RK	Version: 0a

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