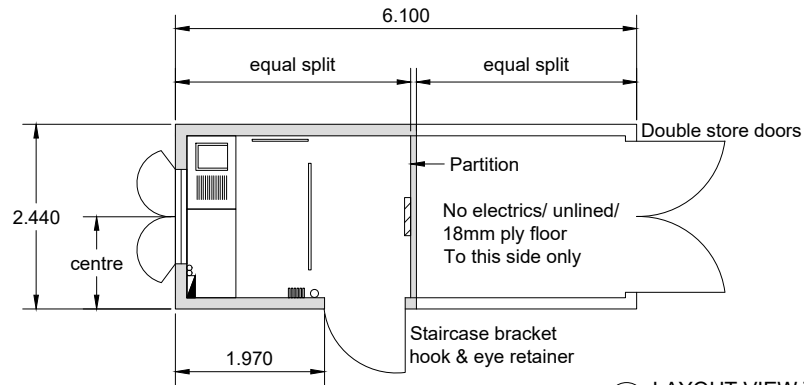
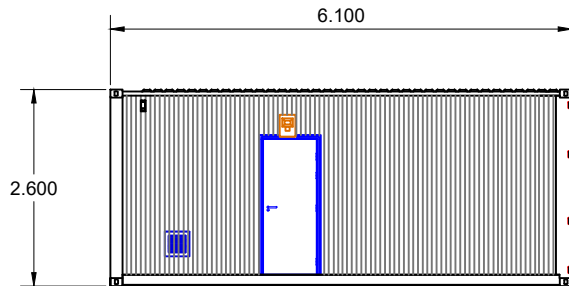


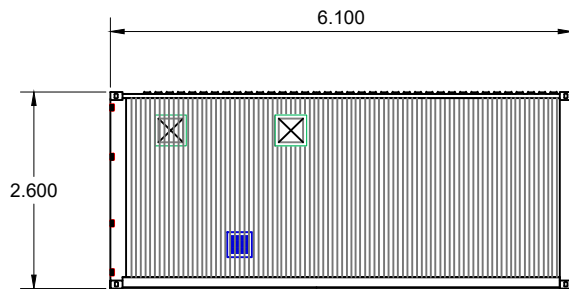
O&M CONTAINER



(A) LAYOUT VIEW TOP SIDE

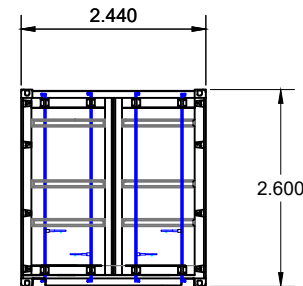
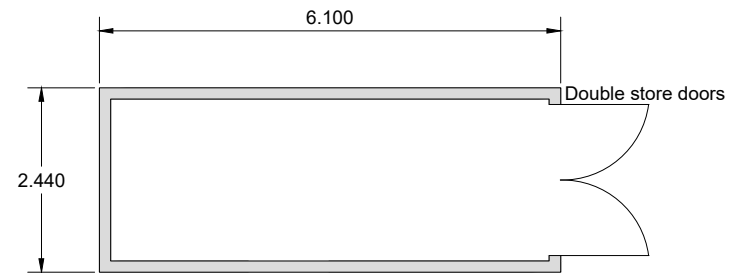


(B) CONTAINER ELEVATION FRONT SIDE

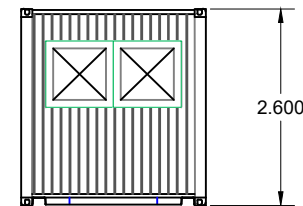


(D) CONTAINER ELEVATION BACK SIDE

SPARE PARTS CONTAINER



(C) CONTAINER ELEVATION RIGHT SIDE



(E) CONTAINER ELEVATION LEFT SIDE

System description:

DC Power kWp: 21359.00
AC Power kVA: 17952 (@Pmax) / 16320 (@Pnom)
Max. Export Capacity: 15 000 kW

No. of modules: 34450
Module type: JAM66D45-620/LB
Dimensions: 2382x1134x30

Substructure type: 2 modules in portrait
Modules per string: 26
Number of strings: 1325
Tilt angle: 18°
Shading angle: ~20.24°
Azimuth from South: 0°

Inverter model: Sungrow SG350HX
Inverter power, kVA: 352 (@Pmax) / 320 (@Pnom)
No. of inverters: 51
DC / AC ratio: 1.31 (@Pnom)

Revisions:

Rev	Date	Comments	Drawn	Checked
1	10/04/2023	Container Elevation		
2	15/05/23	Container Elevation		

Project: Totmonslow

Location: Totmonslow,
UK

52.9509, -2.0125

Title: Container Elevation

Drawn: CG Checked: CG

Scale: 1:100@A4 Date: 15/05/25

Drawing No: - Rev: 2

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Site verify all dimensions prior to construction. Report all discrepancies to the drawing originator immediately. This drawing is to be read in conjunction with all relevant documents and drawings.

