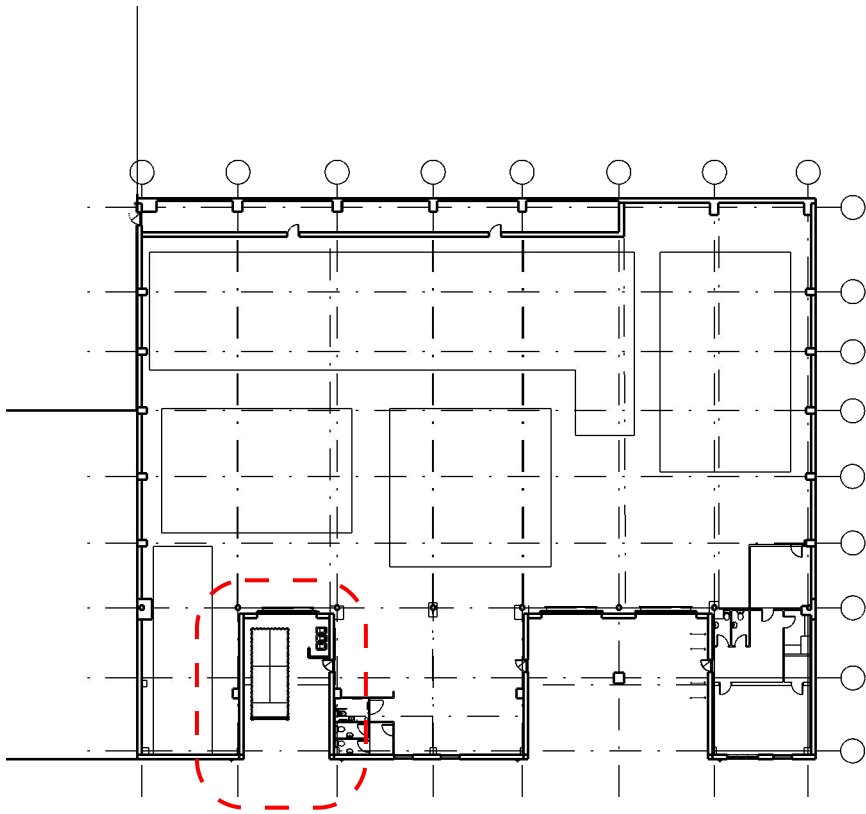
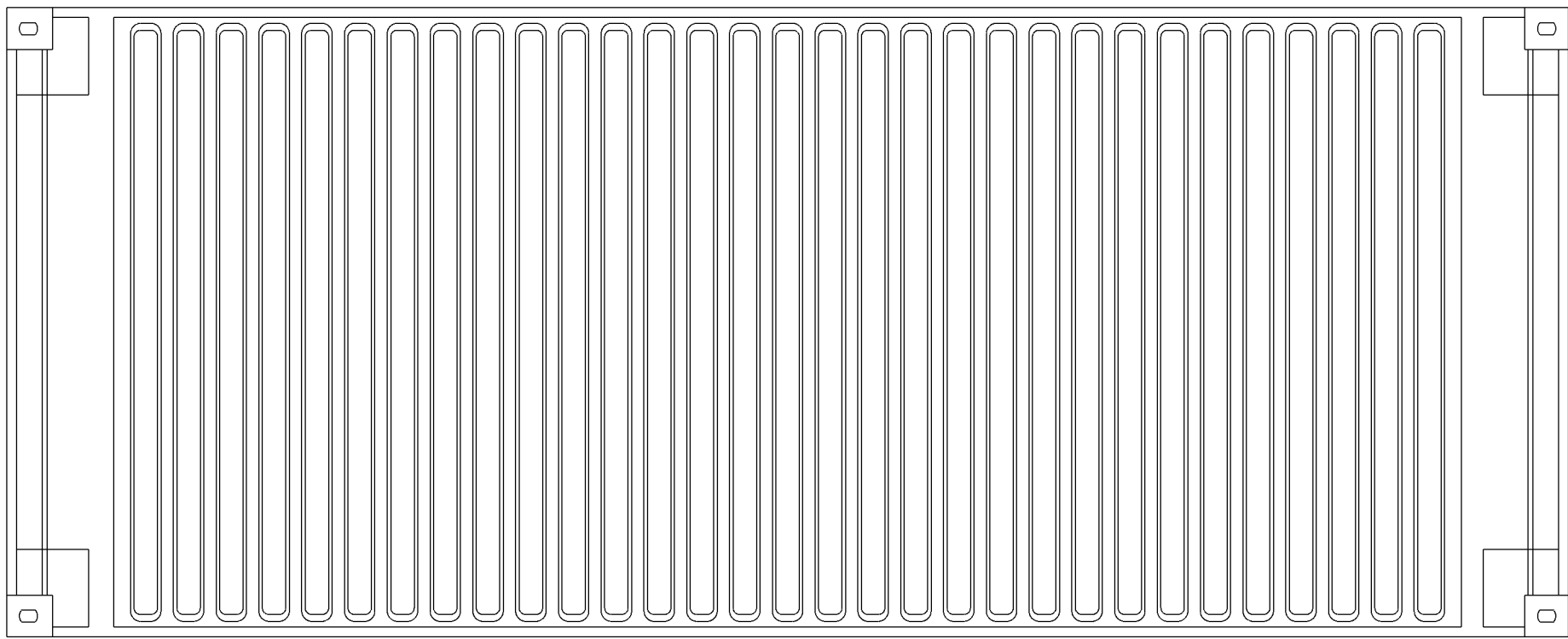
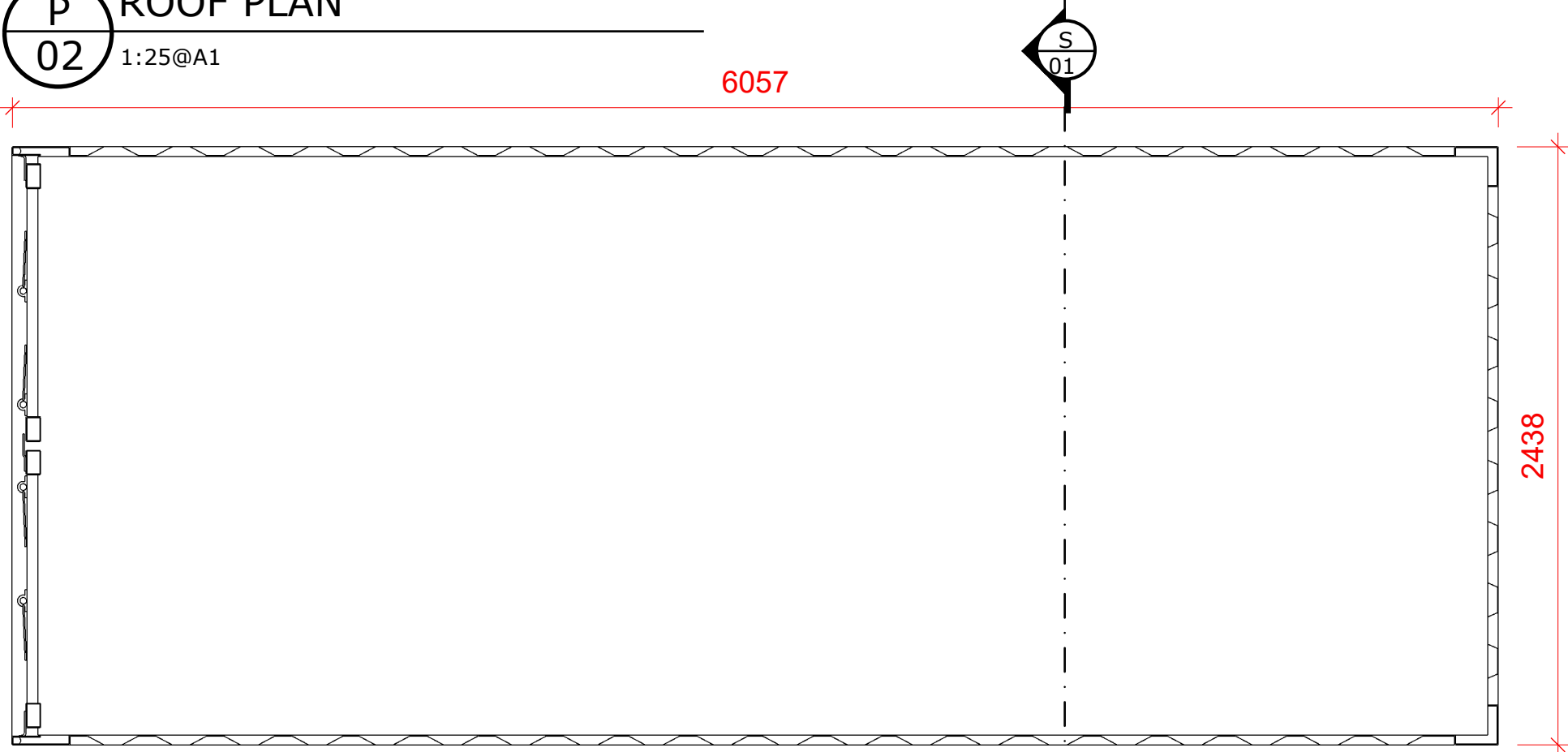




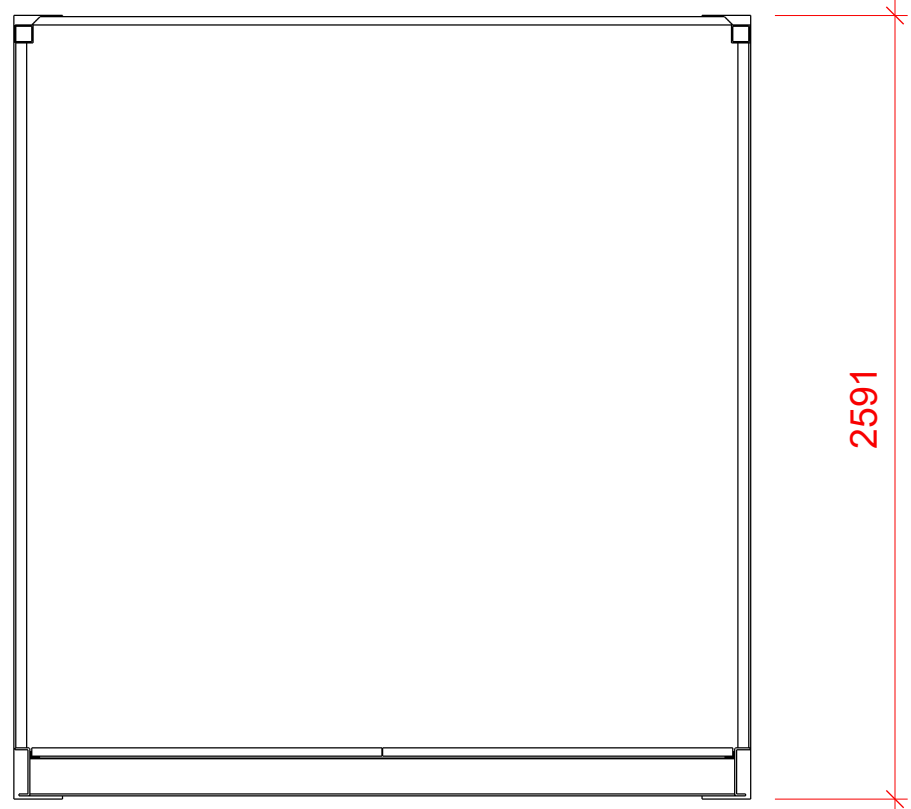
P 03 Location of Container
1:200@A1



P 02 ROOF PLAN
1:25@A1



P 01 GA PLAN
1:25@A1



S 01 SECTION
1:25@A1

20 ft Container
Frame and structure: Made of steel, including posts, rails, and the base frame.

Walls: Constructed from corrugated steel for added strength and durability.

Roof: Typically a die-stamped steel roof.

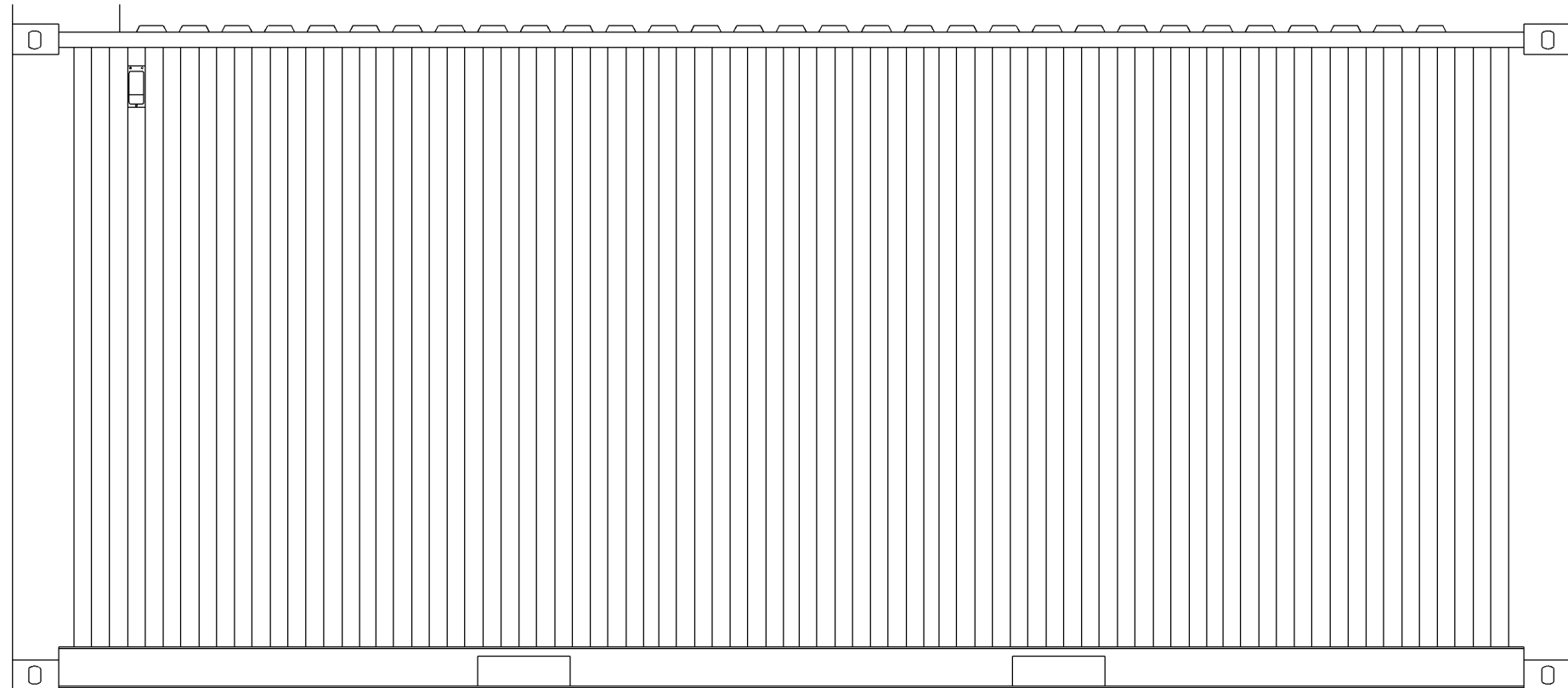
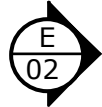
Doors: Double-leaf steel doors with locking bars on each leaf.

Flooring: Typically 28 mm marine-grade plywood, fixed to the steel cross members with zinc-plated screws.

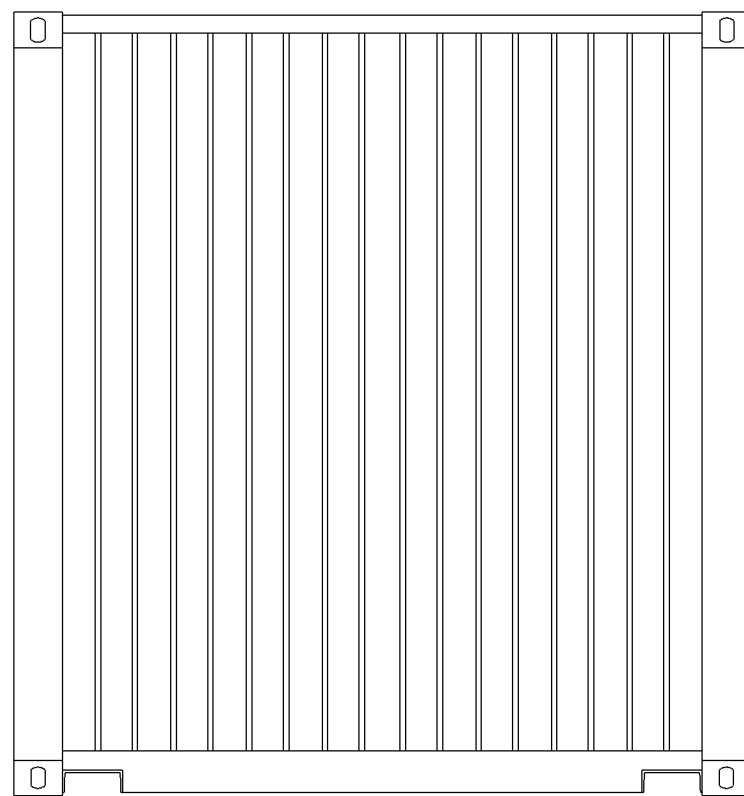
Corner castings: Made of steel, these are the corner fittings used to lift and secure the container.

Coating: Includes an anti-corrosion primer and marine-grade paint to protect against the elements.

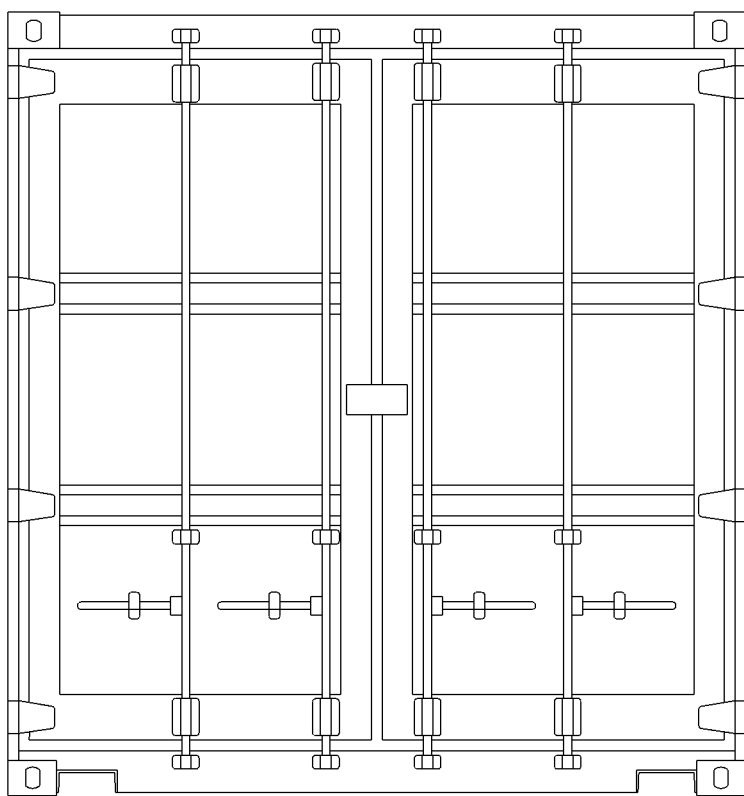
Sealants: Chloroprene and butyl sealants are used to ensure the container is wind and waterproof.



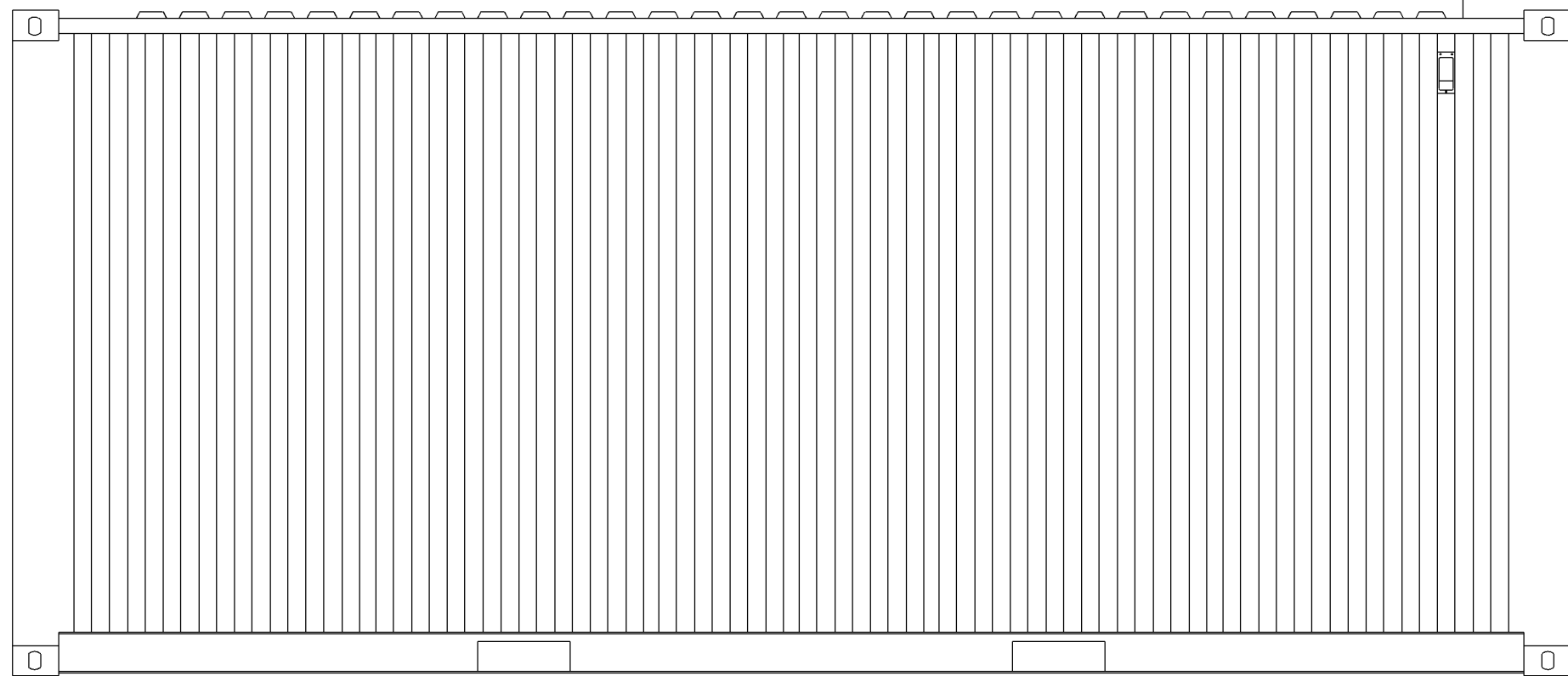
E 03 Elevation
1:25@A1



E 04 Elevation
1:25@A1



E 01 Elevation
1:25@A1



E 02 Elevation
1:25@A1



Revisions

Ref	Description	Date
A	Planning Application	081225
B	Scale bars Calibrated	131225

Client :

OEG TRAINING Ltd
7 Leckwith Road
L30 6UF
Bootle, Liverpool



Property Address :
Capitol Trading park
L33 7SY

Project Title :
New Training Facility

DWG Ref: 416

DWG No.
007-B

DWG Title: Proposed Container Details

Scale as shown	Date 04112025	Job No 416
Surveyed PM	Drawn JT	Checked PM