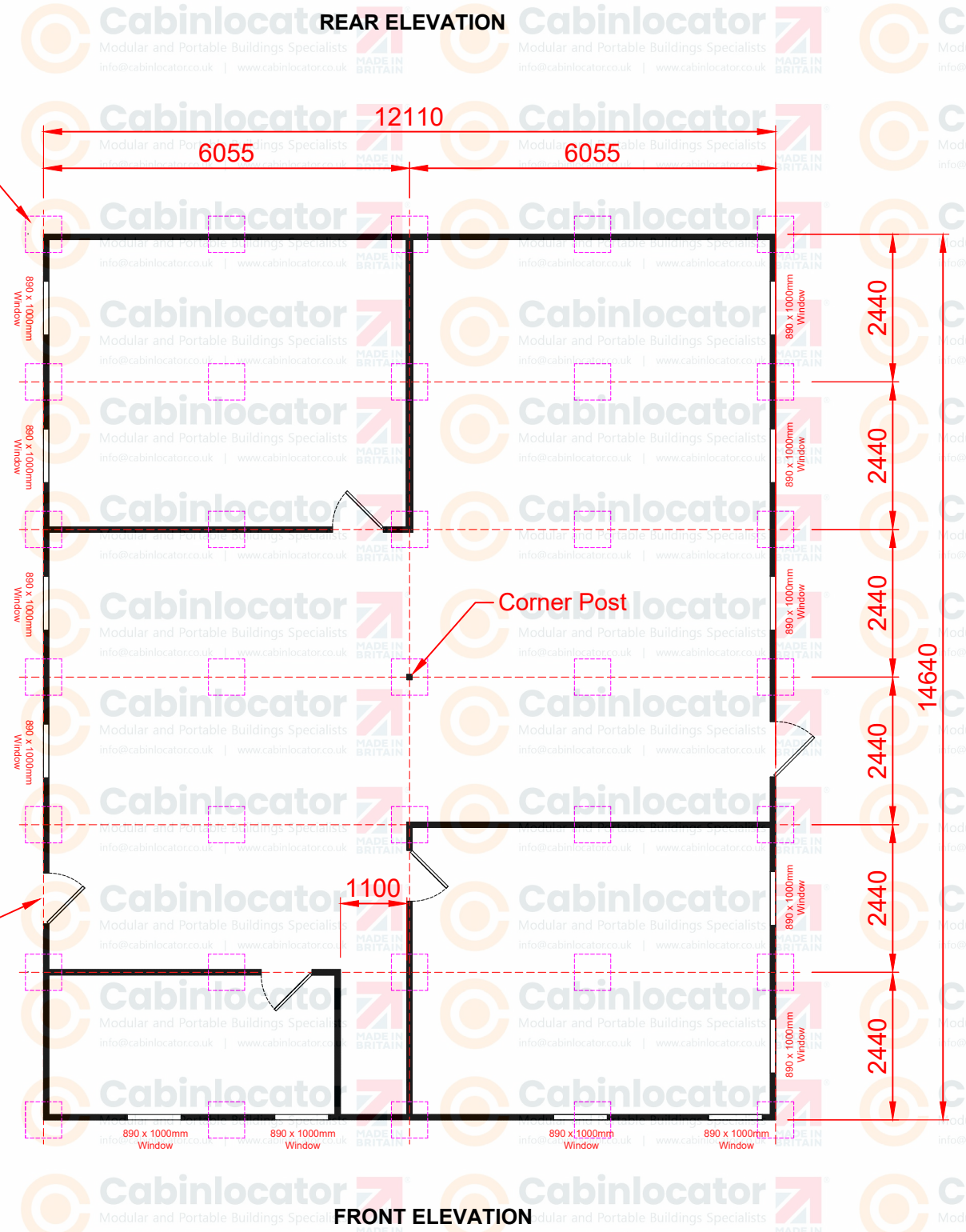


**Typical Foundations: Level & Identical
600mm x 600mm x 600mm
C35 Concrete Foundation Slabs
Each Protruding 50mm Above Ground Level**



RIGHT ELEVATION


FRONT ELEVATION

LEFT ELEVATION

**Door To Connect
To CAB772**

0 1 2 3 Metres

This drawing is for illustration purposes and door, window and opening locations and sizes are indicative and may require adjustment once final design and detailing is complete. Textures/materials used are indicative and may not represent actual texture/material of component, samples can be made available on request. Full technical drawings will be issued for approval with placement of order, along with a detailed order confirmation confirming full specification of building to be supplied. © Cabinlocator Ltd. This drawing is the property of Cabinlocator Ltd. It must not be lent, copied or communicated to a third party without permission from a principal of the company.

 <p>Cabinlocator Modular and Portable Buildings Specialists SHELTER IT PORTABLE INDUSTRIAL CANOPY SHELTERS TOTALSPAN PORTAL FRAME STEEL BUILDINGS</p>	CAB Number: CAB771	Client: Reylon Nutec Ltd	Size & Type Of Cabin: 20 x 8ft 12-Bay Modular	Scale: 1:100 @ A3	Drawing Name: Layout	Revision: C	
	Drawn By: A. Howard	Approved: -	Customer Signature:	Colours: Body: WHITE Windows: ANTHRACITE Doors: ANTHRACITE 			
	Date: 10/04/2024	Date: -					