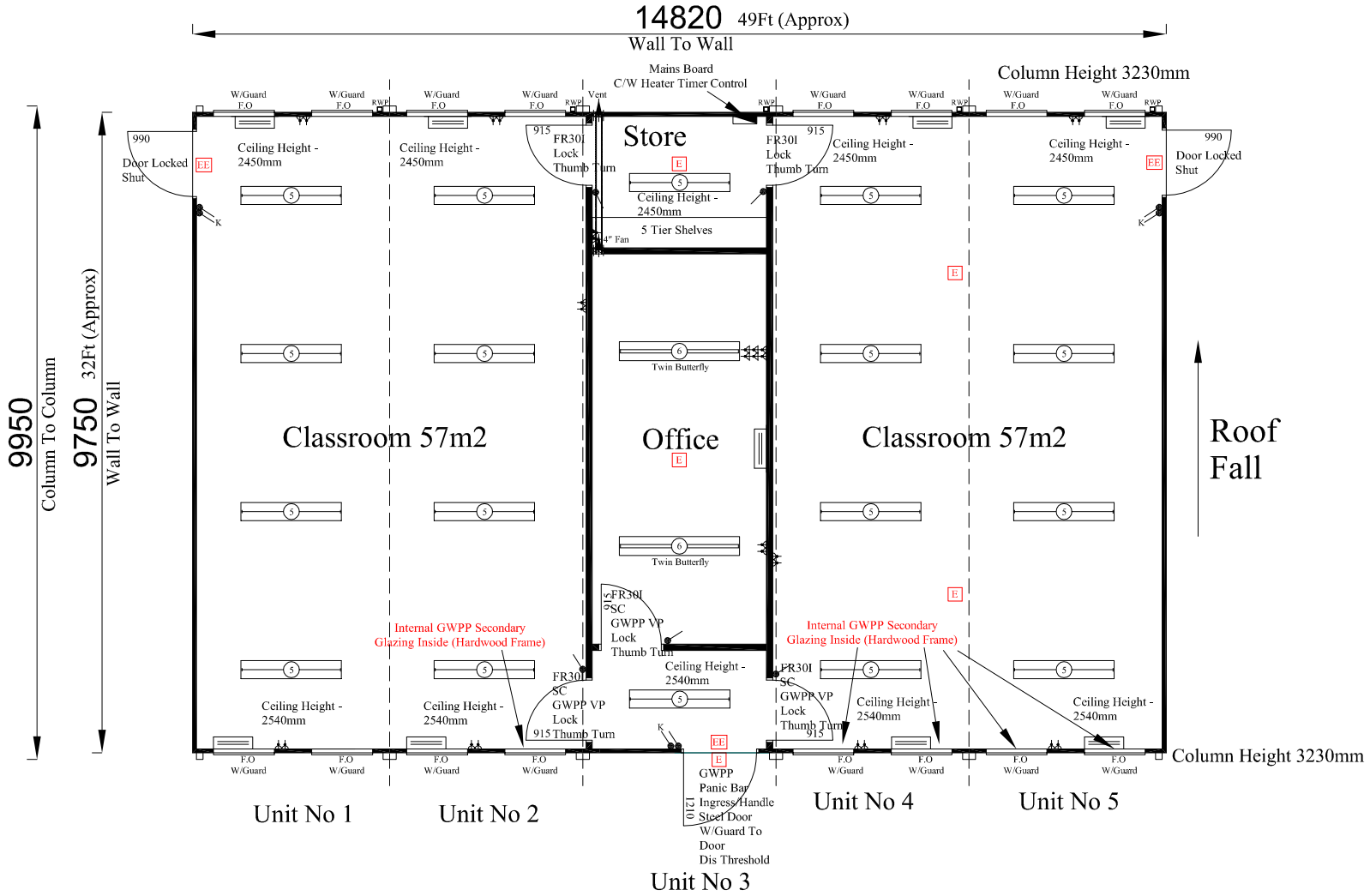
DO NOT SCALE
IF IN DOUBT ASK

REF NR. 3935

Window Details

F.O

925mm x 1125mm
White UPVC
Double Glazed
K Glass
Trickle Vents
Restrictor Stays
Lockable Handles
VA = 0.8m2



Roof Type	Steel
Module Column Heights	3230mm
Fascia Type	Standard (500mm Deep)
Ceiling Type	Fixed
Ceiling Height	**2500mm**
FFL From Top Of Foundations	**325mm**
Uniformly Distributed Floor Load	3kN/m2

NOTES:
All dimensions must be checked on site and not scaled from this drawing

Sq. m. Area = 143 Sq. m.
Sq. Ft. Area = 1542 Sq. Ft.

Building Design/Position On Site All Subject To Full Site Survey And Building Control Approval

Any loose furniture shown is indicative (by others)

FIRST FLOOR ELECTRICAL SYMBOLS

Guard	2kW Convector Heater c/w Fused Spur & Guard
	Double Socket
	Anti Frost Thermostat
K	1 Way Light Switch
	Key Switch
4" Fan	4" Extract Fan
5	5' Fluorescnet Light c/w Diffuser (LP1058HPF)
6	Cryselco Twin 6Ft Butterfly High Frequency Light (BV2670/HF:1) c/w 70W Triphosphor Lamp (L70840:1)
	Mains Board C/W Heater Timer Control
E	Emergency Light (3 Hour, Non Maintained)
EE	Emergency Exit Light (3 Hour, Non Maintained)

REV	DATE	REVISIONS	BY

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Foremans
Relocatable Building Systems
Catfoss Lane, Brandesburton,
Driffield, East Yorkshire, YO25 8ES
Telephone : 01964 544344 Fax : 01964 542141
E-mail : sales@foremansbuildings.co.uk
Web : http://www.foremansbuildings.co.uk

CLIENT
A Client

JOB TITLE
5 Bays Of Portakabin
Duplex Modular Building
32Ft x 10Ft Bays

DRAWING TITLE
Existing Layout Plan

SCALE
1:50

DATE
09/08/2011

DRAWN BY
M.Wood

DRAWING NUMBER
ST/3935

REV

Original Drawing Size A2

Preliminary Drawing - Not For Manufacture