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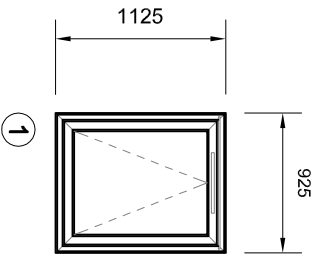
Do not scale off this drawing

All discrepancies to be reported to Portakabin Limited.

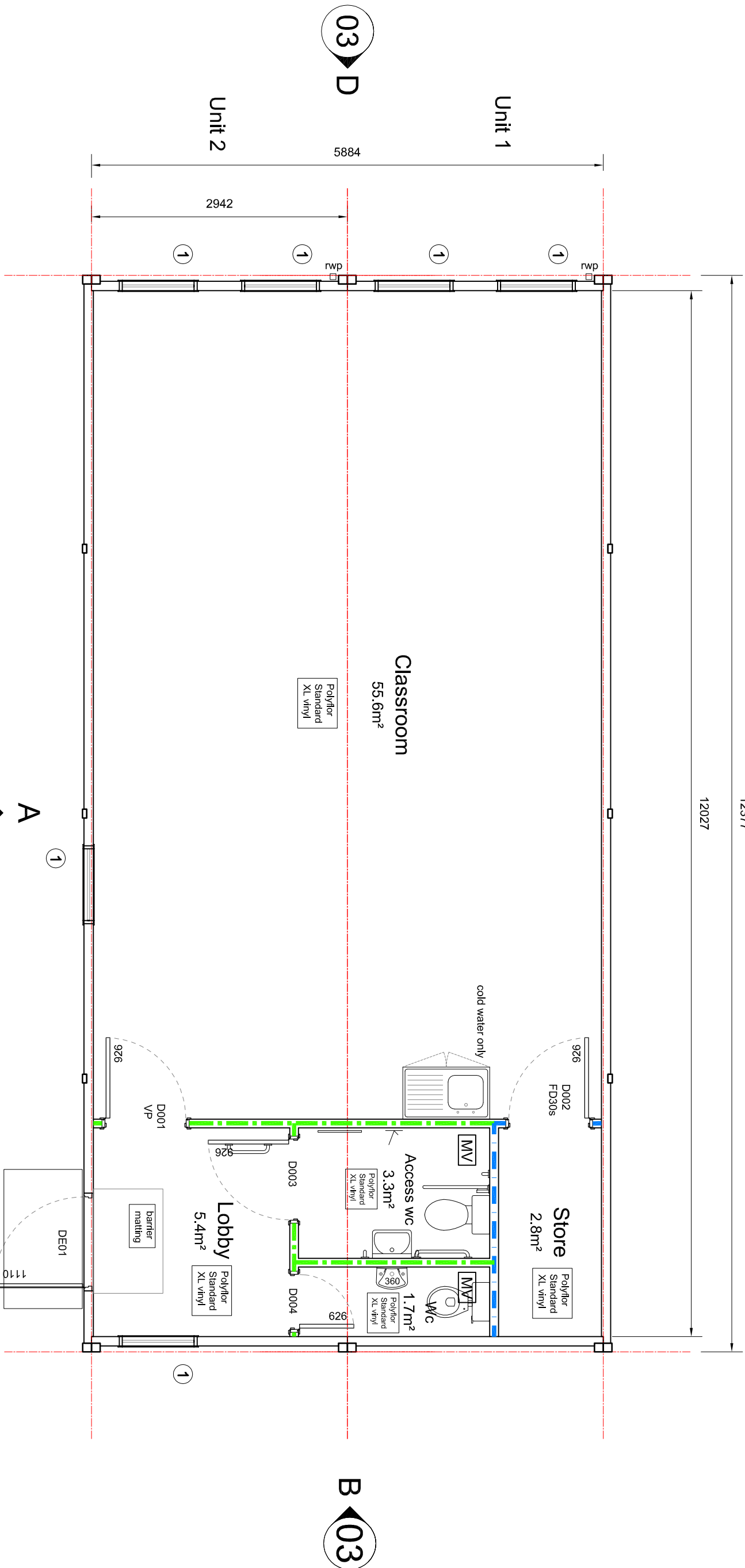
Rev:	Date:	Description:	By:	Cnc:
1	07.07.17	First Issue	PG	RH
2	11.07.17	3 internal door leaf widths corrected on door schedule	PG	PG
3	11.07.17	RHP positions moved to other side of building	PG	PG
4	21.07.17	Elevation markers added	PG	PG

Window Type 1

Frame = 925mm wide x 1125mm high
Aperture = 895mm wide x 1095mm high
White upvc, double glazed
4000mm² trickle vent per sash
Restrictor slay (100mm) and lockable handle
Vent area 0.8m²
Toughened Glass to both panes



Unit 1



Ground Floor Plan

GIFA 70.2m²

Door Schedule

[illegible]

Recommend external door guards to be fitted by ground-worker.

Internal door notes.

Clear toughened glass to vision panels.

Door furniture height (handles, digital locks etc.) maximum 1200mm above floor level.

Originafor:	Zone:	Level:	Type:	Discipline:	Number:	Rev:
PKR	00	GF	DR	A	01	4

Scale @ A2:	Date:	Drawn By:	Checked By:
1 to 50	07.07.17	PG	RH

Status:	Purpose Or Issue:
S2	For Information
Client:	
R H Fulwood & Co Ltd	

Lacewood P'School Single Class Building
2 Bays of Portakabin Ultima Modular Building
DX402

Floor Plan

Scale @ A2:	Date:	Drawn By:	Checked By:
1 to 50	07.07.17	PG	RH

Project Number:
1116893

Originafor:	Zone:	Level:	Type:	Discipline:	Number:	Rev:
PKR	00	GF	DR	A	01	4

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Factory Works Location

Brandesburton

Design Note

Building design and position on site subject to site survey and local authority planning and/or building control approval.

Any loose furniture shown is indicative only and not included.

Mechanical ventilation

MV

Partition Construction Legend

Type C (100mm)
45dB Acoustic Value
15mm Megadeco boards
sides with 25mm thick
mineral wool

Type D (100mm)
45dB Acoustic Value
30 Mins Fire
Resistance
15mm Megadeco boards
sides with 25mm thick
mineral wool

Mechanical ventilation

MV