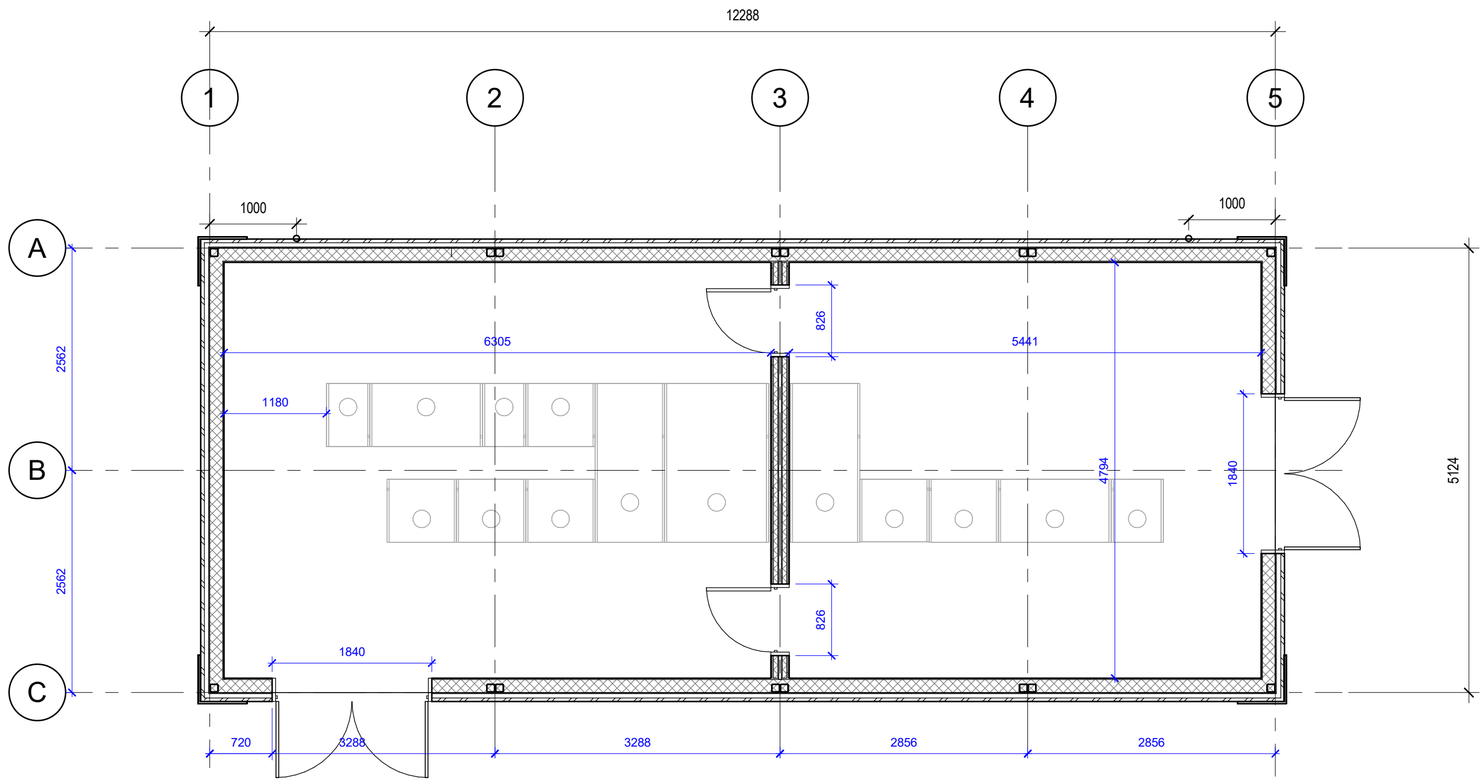
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Proposed General Arrangement

1 : 50

SCALE
0m 0.5 1.0 2.5 5.0

EXTERNAL FINISHES

Main Body - Brick Slips - Manchester Brick Specialists - Smooth Red
Stone Coat Cornice - Build Lite - Portland (40)
Stone Coat Quoins - Build Lite - Portland (40)
Doors - Powder Painted Steel, RAL TBC.
Door frames - Powder Painted Steel, RAL TBC.
Rwps - Powder Coated Aluminium, RAL TBC.

INTERNAL FINISHES

Walls - Diamond Matt Emulsion Painted Plasterboard, White
Ceiling - Diamond Matt Emulsion Painted Plasterboard, White
Doors - Pre-finished Veneer, TBC
Internal Joinery (architraves, door linings, skirting) - Gloss painted softwood, Col. TBC
Skirting to areas other than wet areas, Plant Room - Gloss painted once round 95mm softwood.
Architraves - Gloss painted once round 75mm softwood, Col. TBC
Floor - High Build Single Coat Paint Finish - Col. TBC

NOTES
All dimensions and levels to be checked on site

Any descrepancies are to be reported to the Architect before any work commences

This drawing shall not be scaled to ascertain any dimensions, work to figured dimensions only

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SOFTWARE INTEROPERABILITY
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rev no.	rev date	rev by	description
P 3	27.09.24	PW	General Update. 50mm Cavity added to External Walls.
P 2	10.04.24	PW	Substation size increased +1000mm.
P 1	30.11.23	PW	First Issue

project
Nelson Street Sub Station

location
Manchester Royal Infirmary

Employer
EQUANS

client
AC Electrical (North) Ltd

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key plan - N/A

drawing title
Proposed General Arrangement

AFL job number 233145
scale @ A2
drawn PW
checked MM
rev date 27.09.24

dwg purpose	status	rev
Information	S2	P3

Model Reference

bim project origin zone level type role 5-digit no.
NSS-AFL- XX-00-DR-A-20101