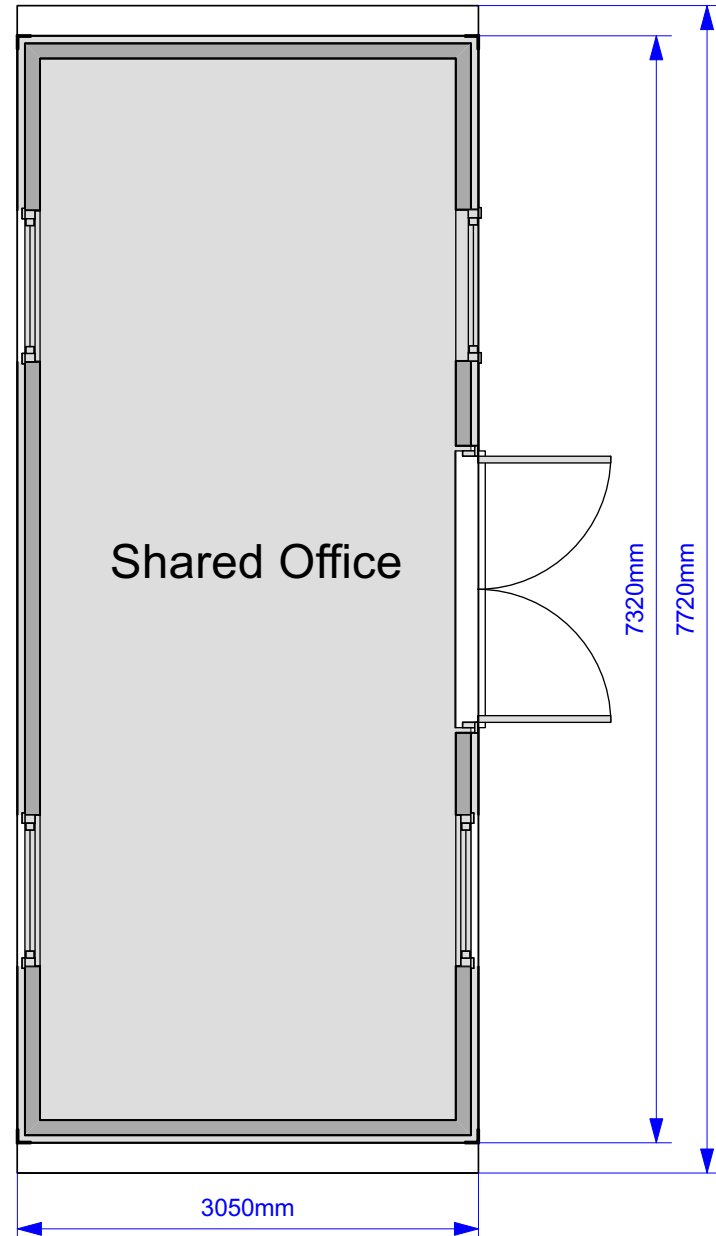


1:5		100/200
1:25		100/500
1:50		100/500
1:100		100/500
1:200		1000/5000
1:500		1000/5000
1:1250		1000/5000



**FE** Front Elevation  
Scale: 1:50

**LS** Side Elevation  
Scale: 1:50



**RE** Rear Elevation  
Scale: 1:50

**LS** Side Elevation  
Scale: 1:50

**1** Floor Plan  
Scale: 1:50

**ROOF:**  
A single layer Marley rubberised blanket is bonded to the roof deck and lapped behind the timber fascia.

**EXTERNAL WALL:**  
Clad with Artefoam Wood Grain cladding in Tawny

**EXTERNAL DOOR:**  
Black UPVC Glazed

**WINDOWS:**  
Black UPVC Double Glazed c/w Trickle Vents and Restrictors

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified of any discrepancy. This drawing is copyright © and remains the property of McNeil Beechey O'Neill LLP.

Rev:	Date:	Comments:	Drawn:
A	30/01/24	Windows & Doors Configuration Revised	KL



Client: St.Peters School  
 Project Title: Proposed Temporary Units St. Peters School, Clifton, York, YO30 6AB  
 Drawing Title: Proposed Temporary Office Unit next to P Block

Scale @ A3:	Date:	Drawn:
As Shown	Jan 2024	KAL
Project Ref:	Drawing No:	Stage: Rev:
SPSV-14	100.3	3 A