

RESIDUAL RISKS THAT CANNOT BE OMITTED BY DESIGN ARE HIGHLIGHTED ON THE DRAWING WITH THE SYMBOL



A DESCRIPTION OF THE RISK AND THE REQUIRED ACTIONS ARE SCHEDULED BELOW :

RISK SCHEDULE	
No	DESCRIPTION
00	NONE

PROPOSED SWITCH ROOM NOTES

READY BUILT GRP UNIT

GRP COMPOSITE CONSTRUCTION TO ACHIEVE A 1 HOUR FIRE RATING. APPROVED AND TESTED TO BS 476 PART 21

WALL CONSTRUCTION U-VALUE OF 1.5

COMPOSITE CONSTRUCTION TO GIVE A U-VALUE OF 1.5 W/M².°C.

ROOF - COMPOSITE CONSTRUCTION TO GIVE A U-VALUE OF 1.5 W/M².°C.

OPEN BASED WITH NO INTEGRAL FLOOR. IT IS PROVIDED WITH AN ALL ROUND INTERNAL BASE FLANGE FOR BOLTING THE ENCLOSURE DOWN.

DOORS:
HIGH SECURITY WITH ENCAPSULATED STEEL REINFORCEMENT COMPLETE WITH HEAVY DUTY STAINLESS STEEL HINGES AND LOCK.

EXTERNAL FINISH:
APPLIED TEXTURE FINISH.

DOOR (WHERE APPLICABLE) : TIMBER EFFECT

EXTERNAL COLOUR:
14C39 EMPIRE GREEN - FROM BS 5252 COLOUR RANGE.

INTERNAL FINISH:
WHITE GRP

P02	DP/GW	08/02/22	PRELIMINARY ISSUE
P01	DP/GW	28/01/22	PRELIMINARY
REV	DWN/CHK	DATE	DESCRIPTION

REVISION SCHEDULE

CLIENT

MANCHESTER UNIVERSITY
FOUNDATION TRUST
WYTHENSHAW HOSPITAL

Tel No. TEL No
Email. Email

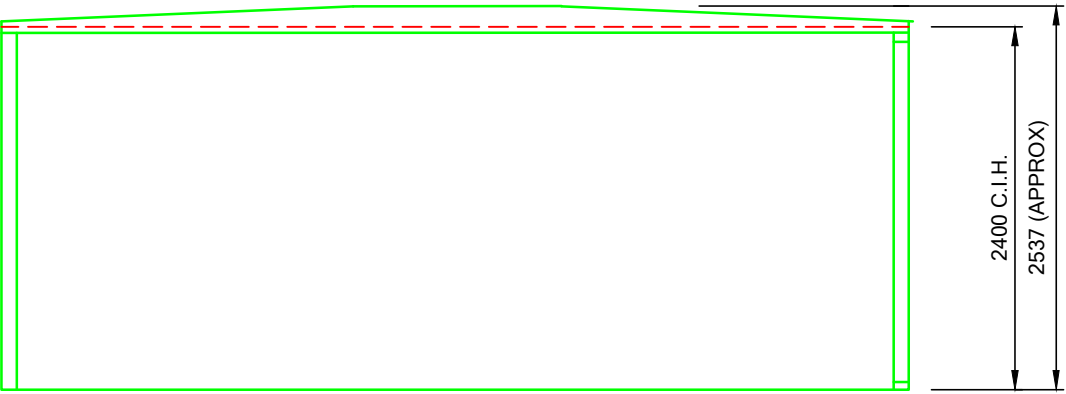
PROJECT TITLE

CSB BUILDING

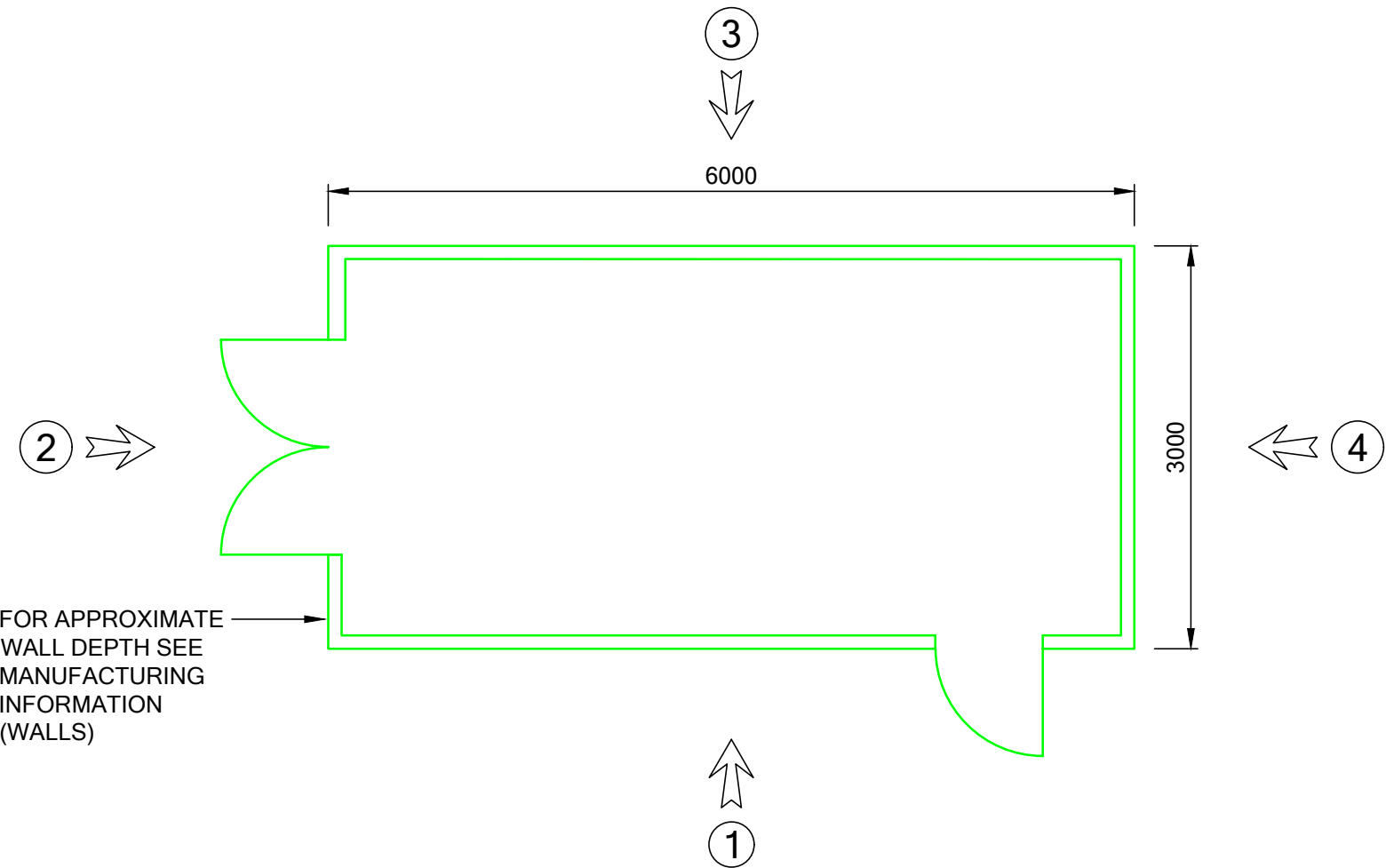
DRAWING TITLE

PROPOSED SWITCH ROOM ELEVATION

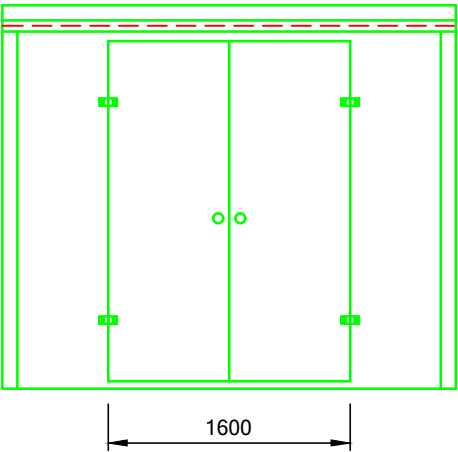
Sheet Size	A2L	Scale	1:50	Date	24/01/2022
SIS Project No:	13228	Preliminary Issue		Rev	P02
Drawing No: 13228-SIS228XX-GF-DR-E-6005					



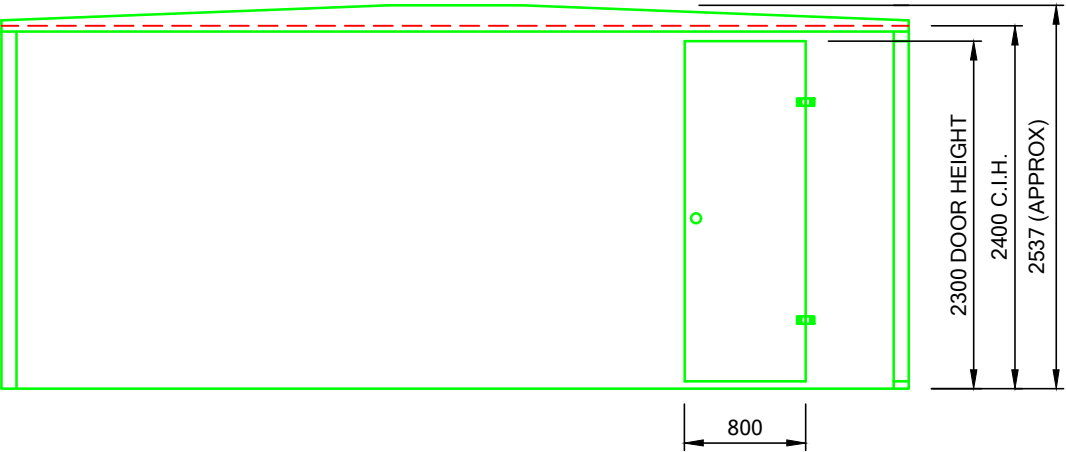
EXTERNAL VIEW WALL 3



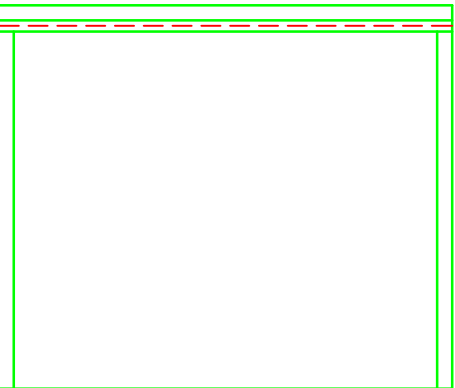
EXTERNAL PLAN VIEW



EXTERNAL VIEW WALL 2



EXTERNAL VIEW WALL 1



EXTERNAL VIEW WALL 4