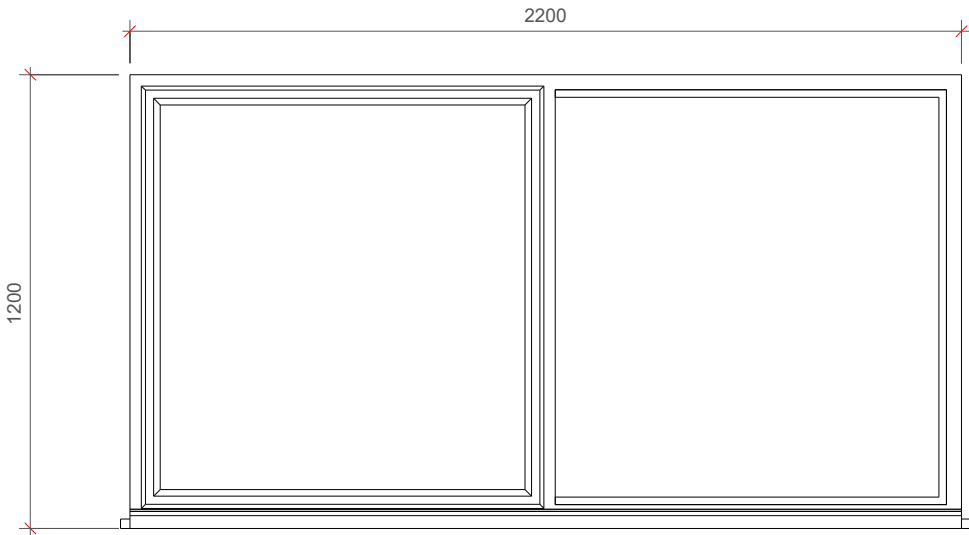


Mark	Location		Dimensions (mm)		Doorset Specification	Ironmongery	Comments
	Room No.	Room Name	S.O. Width	S.O. Height	Fire Rating	Set	
CON1	0.01	Office/ Reception/ Corridor	1210	2110	FD30s	C	Fire Egress Only
CON2	0.04	LOB Comms	1110	2110	N/A	D	Access Control
CON3	0.02	Meeting Room	1110	2110	N/A	E	
CON4	0.01	Office/ Reception/ Corridor	1110	2110	N/A	G	Access Control
CON5	0.05	IT & security Comms	1000	2110	N/A	I	Security Gate with Access Control
DWC3	0.06	WC	1110	2110	N/A	F	

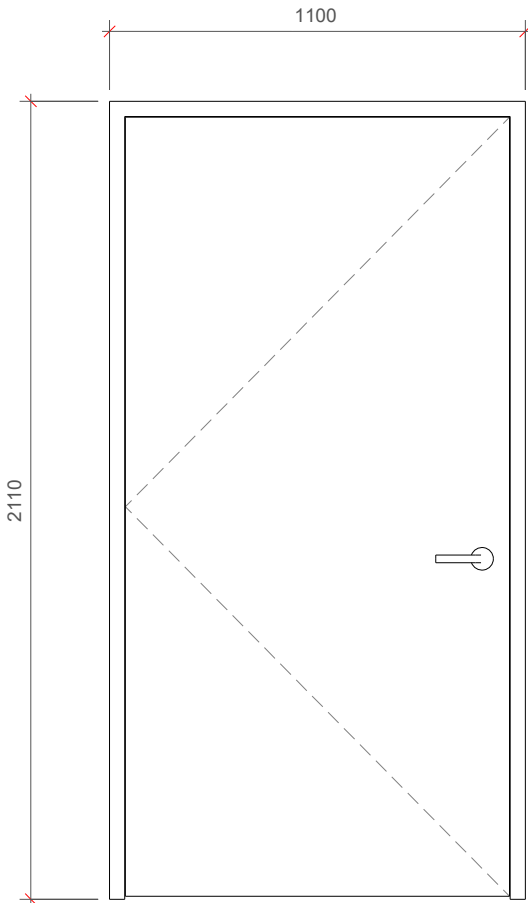
6

Mark	Location		Window Dimensions			Comments
	Room No.	Room Name	Sill Height	Height	Width	
CON1	0.01	Office/ Reception/ Corridor	900	1200	2200	30 Min Fire Rated Window
CON2	0.01	Office/ Reception/ Corridor	900	1200	2200	
CON3	0.01	Office/ Reception/ Corridor	900	1200	2200	
CON4	0.02	Meeting Room	900	1200	2200	
CON5	0.01	Office/ Reception/ Corridor	900	1200	2200	
CON6	0.01	Office/ Reception/ Corridor	900	1200	2200	
DWC2	0.06	WC	1830	400	600	

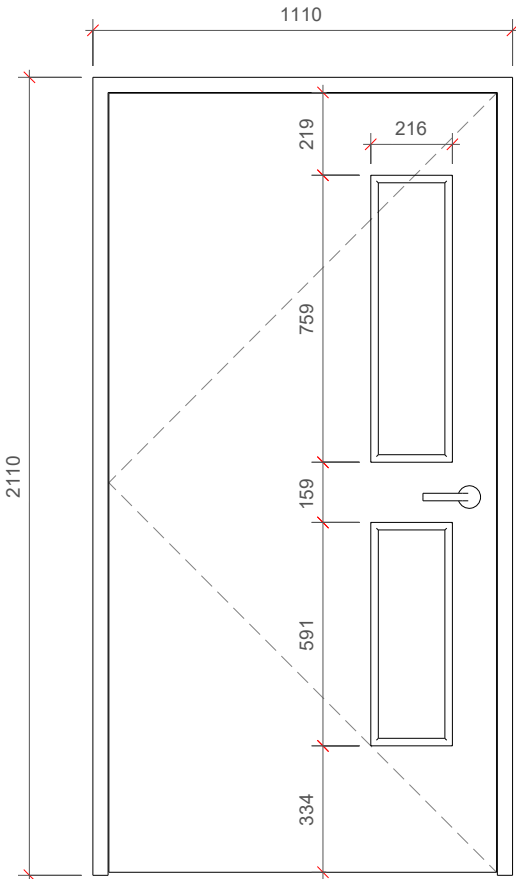
7



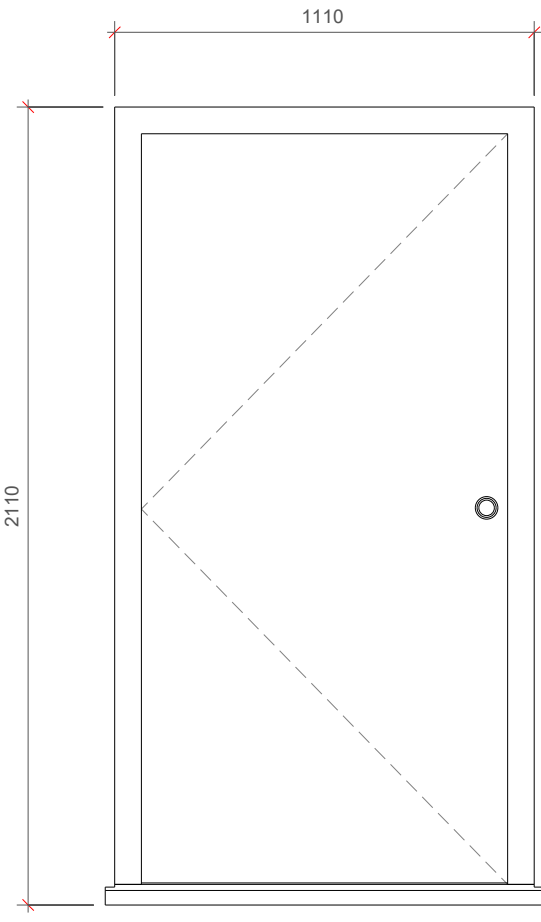
Typical Window
Scale: 1:20



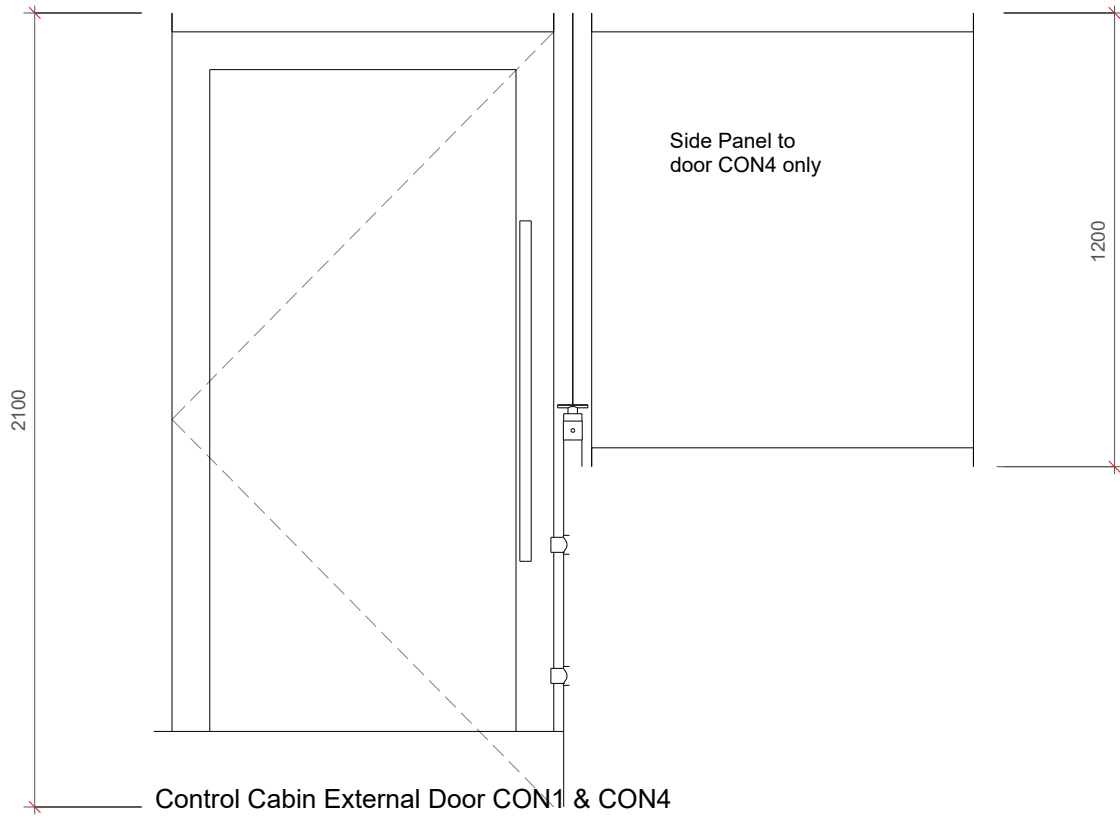
Internal Door CON2
Scale: 1:20



Internal Door CON3
Scale: 1:20



External WC Door DWC3
Scale: 1:20



Control Cabin External Door CON1 & CON4
Scale: 1:20



Scale Bar 1:20

01	Issued to Oracle - P5	12/06/25
02		
03		
04		
Revision Log		

Drawing title:	Existing Cabin Control door & window schedule
Drawing number:	112007-IWD-CON-XX-DR-A-0700
DISCLAIMER: This drawing contains a client title block that has been updated by Jones Lang LaSalle (JLL). JLL is not responsible for the content, consistency, or accuracy of any information contained herein. This drawing is issued for planning purposes only and should not be used for construction. The drawing should be reviewed by a qualified local architect and appropriate professionals before implementation. All dimensions, site conditions, and existing building elements must be checked and verified on-site by the Main Contractor prior to commencement of any work; any discrepancies are to be reported immediately to the Contract Administrator. This drawing should be read in conjunction with all other relevant drawings, specifications, and applicable building codes and regulations.	



Project Name:		
Reading Innovation Hub - Control Cabin		
Purpose of Issue: PLANNING		
Date:	12/06/2025	SCALE: 1:20
Paper Size: A1		