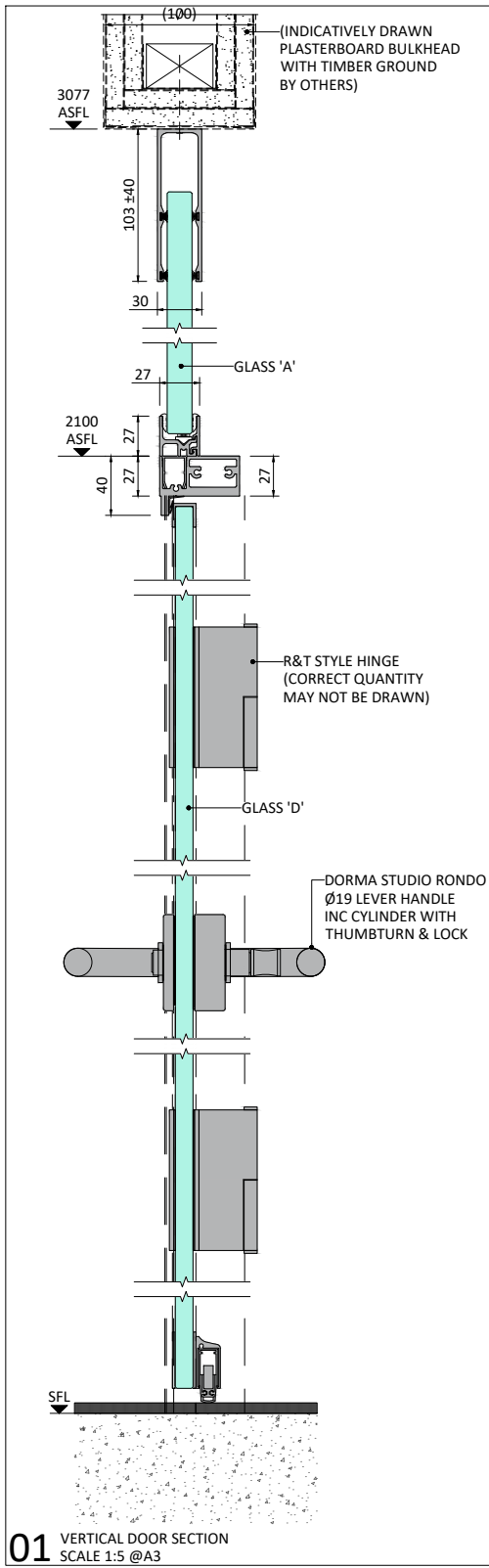
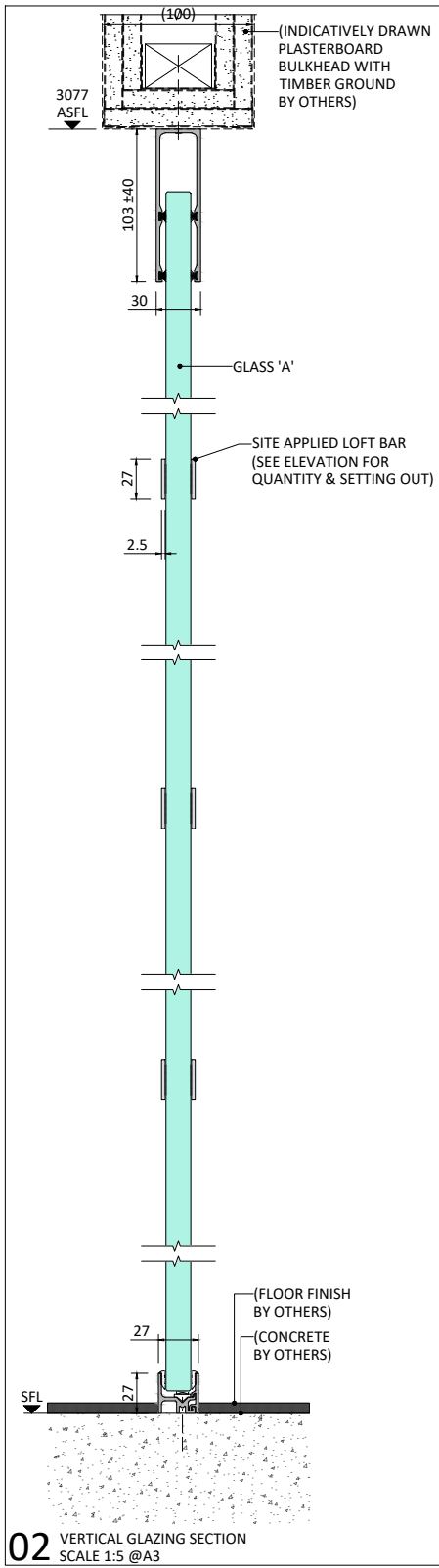
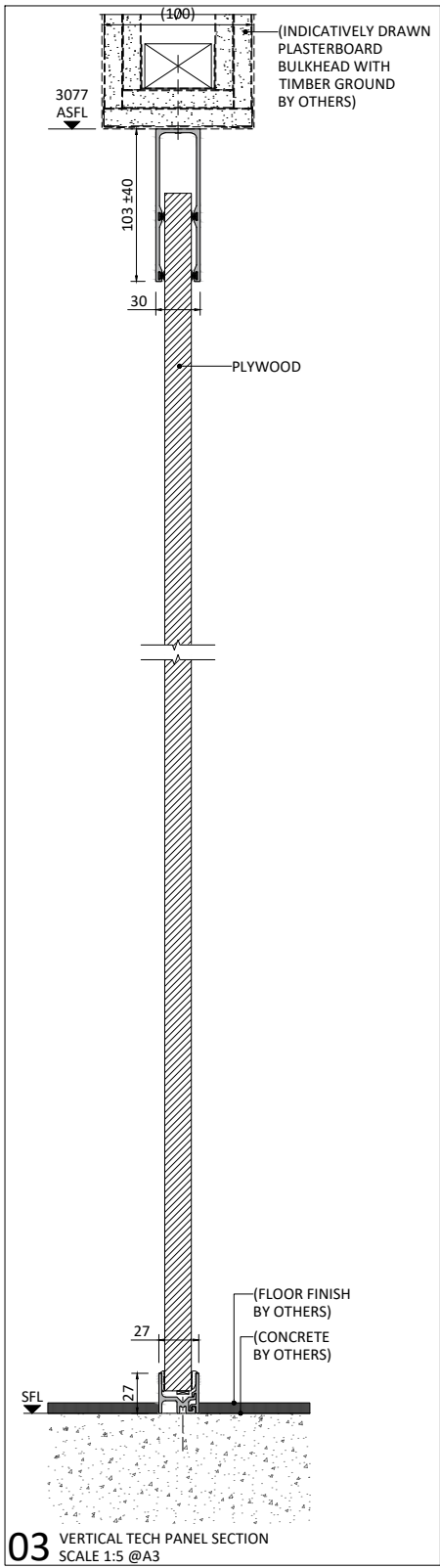
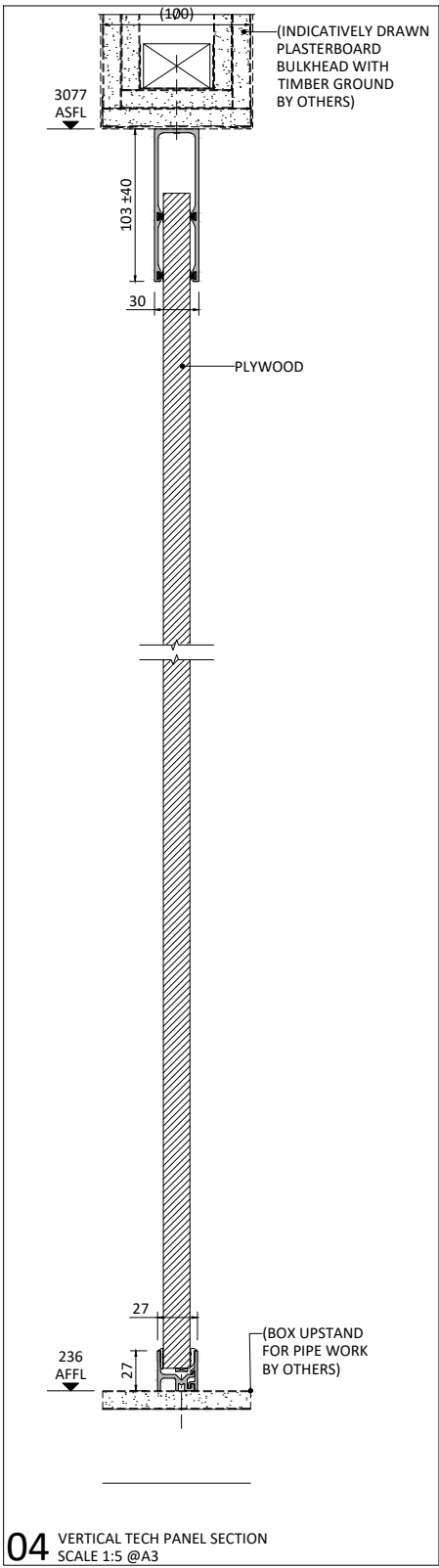
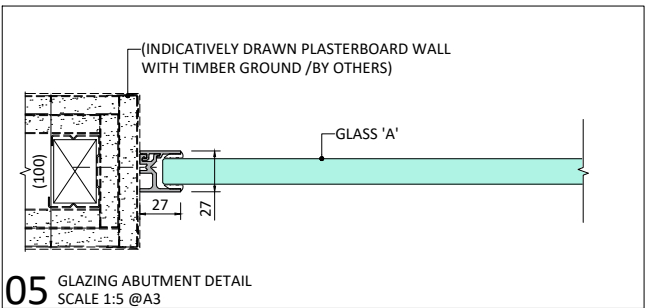
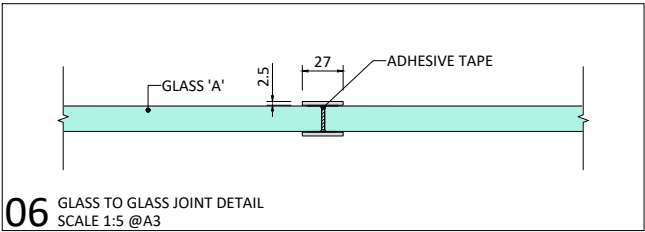
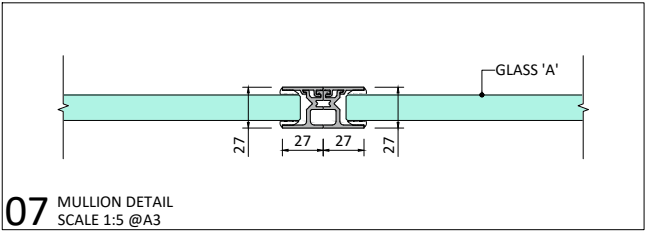
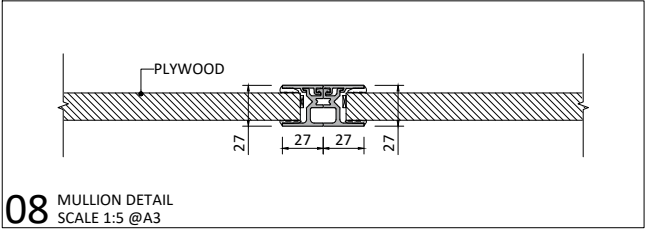
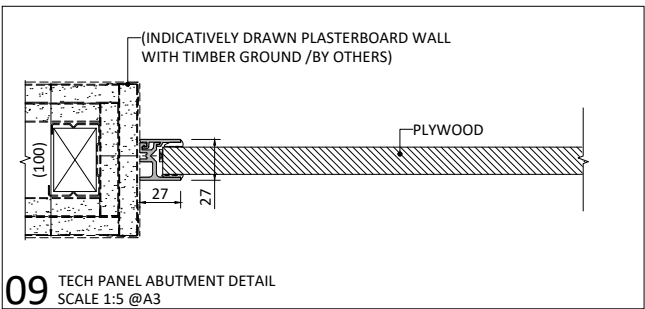
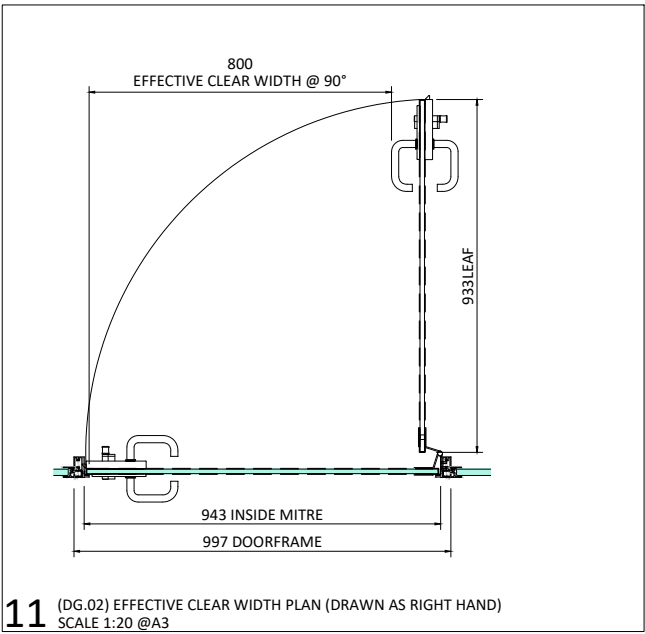
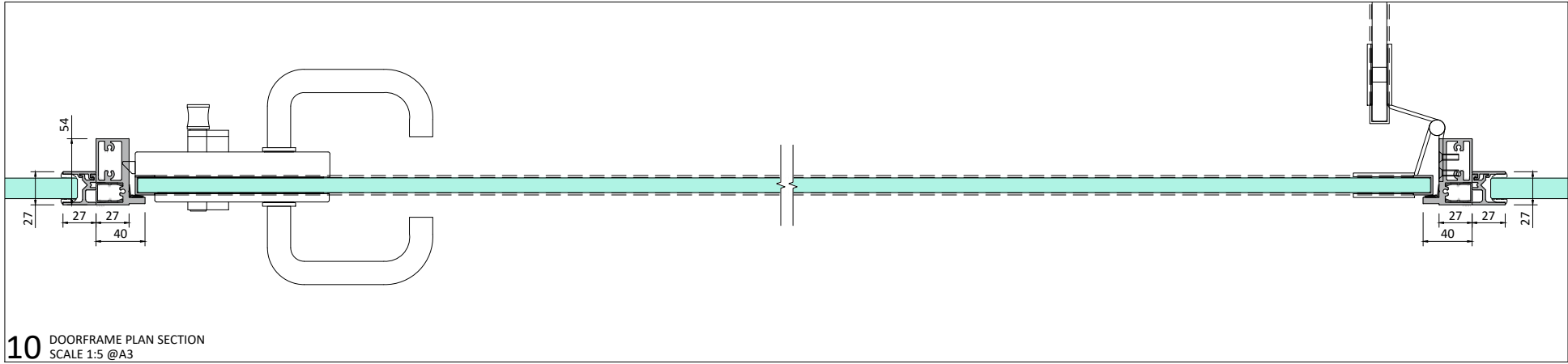




CDM RESIDUAL RISKS		
THIS DRAWING HAS BEEN REVIEWED AGAINST CONSTRUCTION DESIGN AND MANAGEMENT REGULATIONS 2015 AND KNOWN SIGNIFICANT RESIDUAL RISKS HAVE BEEN IDENTIFIED BELOW		
IDENTIFIED HAZARDS		
MANUAL HANDLING	CUTS & LACERATIONS	
WORKING AT HEIGHT	FALL FROM HEIGHT	
SYSTEM TYPE(S)		
Pure 20 XL IsoTec		
SYSTEM SPECIFICATION		
FIRE RATING NIL	LINE LOAD 0.74kN	DEFLECTION ±40
ACOUSTIC RATING (*=THROUGH GLASS ONLY VALUE)		
SCREEN *36RwdB	SINGLE DOOR 34RwdB	DOUBLE DOORS NOT APPLICABLE
SYSTEM MATERIALS & FINISHES		
MATERIAL	ALUMINIUM	
FINISH	RAL TBC	
GLASS-A	16.8mm ANNEALED ACOUSTIC LAMINATE	
GLASS-B	NOT APPLICABLE	
DOOR SPECIFICATION		
PRODUCT	ISOTEC	
MATERIAL	ALUMINIUM	
GLASS-D	12mm CLEAR FLOAT TOUGHENED HEAT SOAKED	
IRONMONGERY - NOTES		
3N° HINGES (SSS)		
STUDIO RONDO WITH Ø19 LEVER HANDLE		
LOCK/CYLINDER/THUMBTURN (SSS)		
DROP DOWN ACOUSTIC SEAL		
FLOOR MOUNTED DOORSTOP (SSS)		
NON FIRE RATED FIXINGS		
FOR FIXING INFORMATION SEE 'TECHNICAL INFORMATION PAGE'.		
REFERENCED ELEVATION DRAWING(S)		
DRAWING NUMBER		REF
OPP30767-PLA-XX-GF-DR-X-0001		01