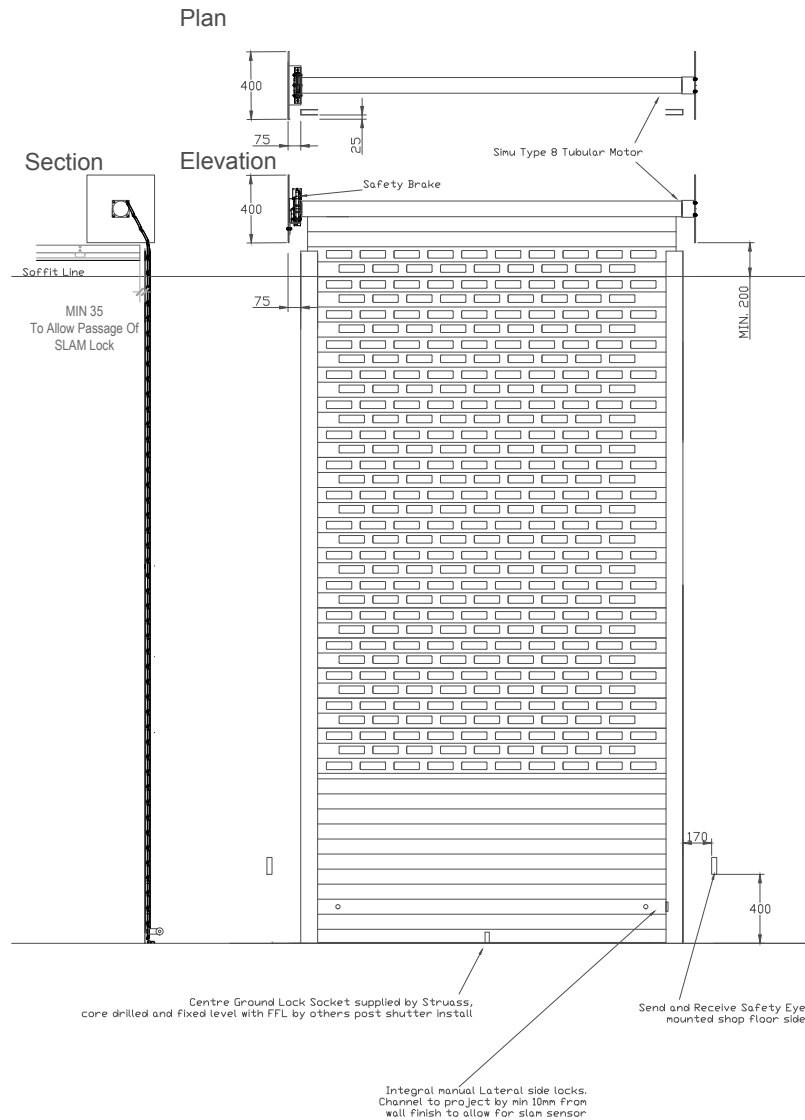
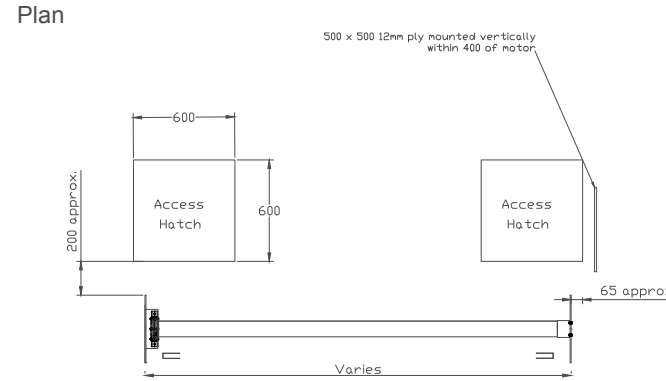
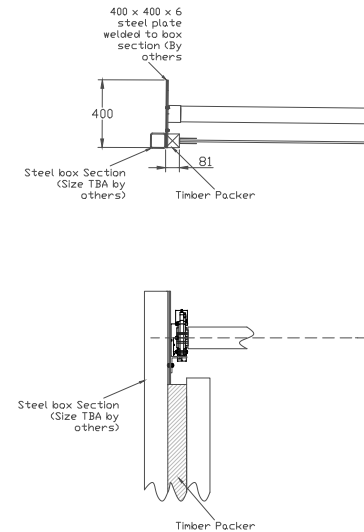




Access Hatch Positions (Supply and Installation by others)



Typical packed steel support structure.
N.B.Design, sizing & supply and installation by others



NOTES:

- Motor - Simu Type 8 Right hand side (viewed from outside)
- Manual Override - Vertical or 45 degrees
- Head Plate - Internal high level operation
- Operation - 400 x 400 x 6
- CSL Remote control
- Dead man down and up (4 no. handsets)
- CSL Sleep mode backup
- Beninca Pupilla send and receive safety eye internal mounting
- Secondary Safety - Timer
- Safety Brake - 32 x 100
- Guides - Lateral side locks 217 from floor
- Locks - 220mm from end of lathe
- ASEC AS10105
- Center Ground Bolt Facchinetti
- SLAM Device - Side Lock Activation Mechanism. Side lock sensors to prevent operation when engaged.
- 93mm super armoured padlock
- Bottom 1000 double skin lathe solid. Remaining lathe single skin aluminum punched and glazed in brick bond pattern
- 150 x 45 punch
- Above soffit line solid double skin
- RAL 1035 Pearl Beige

Max Weight of assembled shutter typically max 225KG (12kg/m²)

Head plate supports by others
Side channel support by others
500 x 500 vertically mounted 12mm ply within 400 of motor with fused spur supply attached by others
Access min. 600 x 600 hatches by others



Strauss Controls Ltd

Rev	Note	By	Date
Scale:	1:20	Size:	@A3
Date:	09.07.24	Status:	
Drawn:	HKK	Checked:	RAC
Job No:		Dwg/Rev:	B
Title:	WOSG Standard Details		
Project:	General Arrangement and Access Layout		
Client:	WOSG		