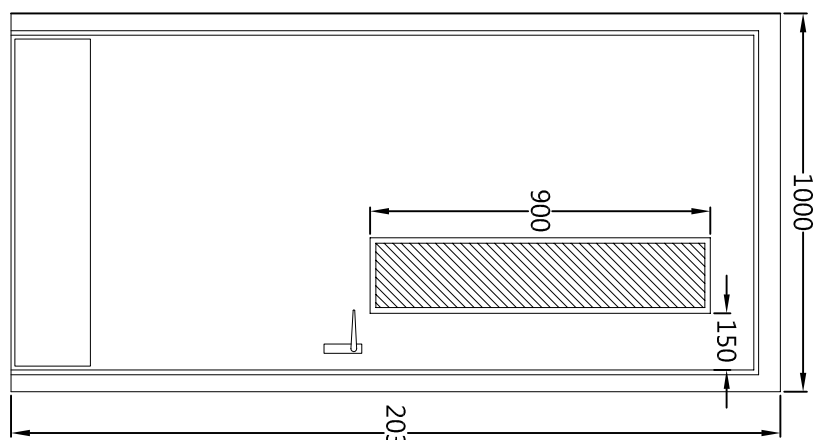
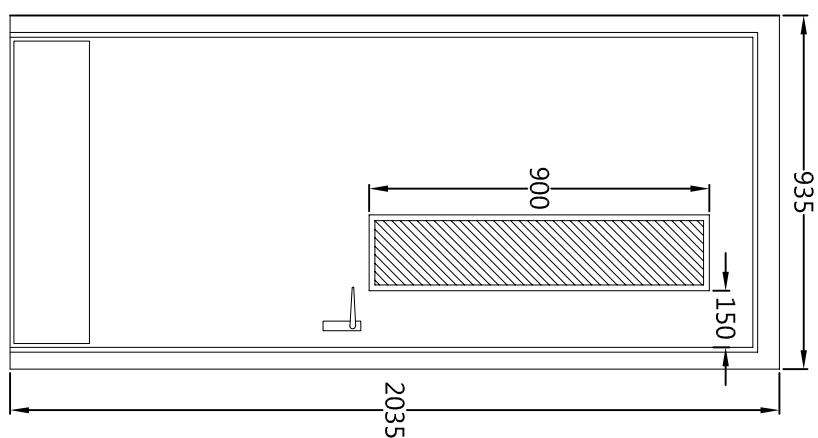
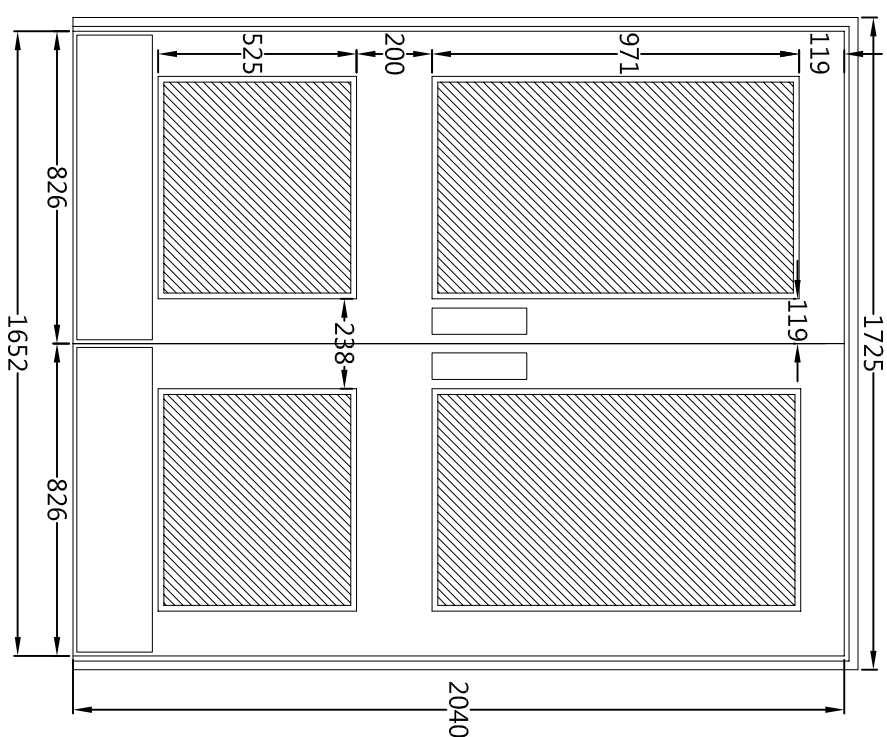
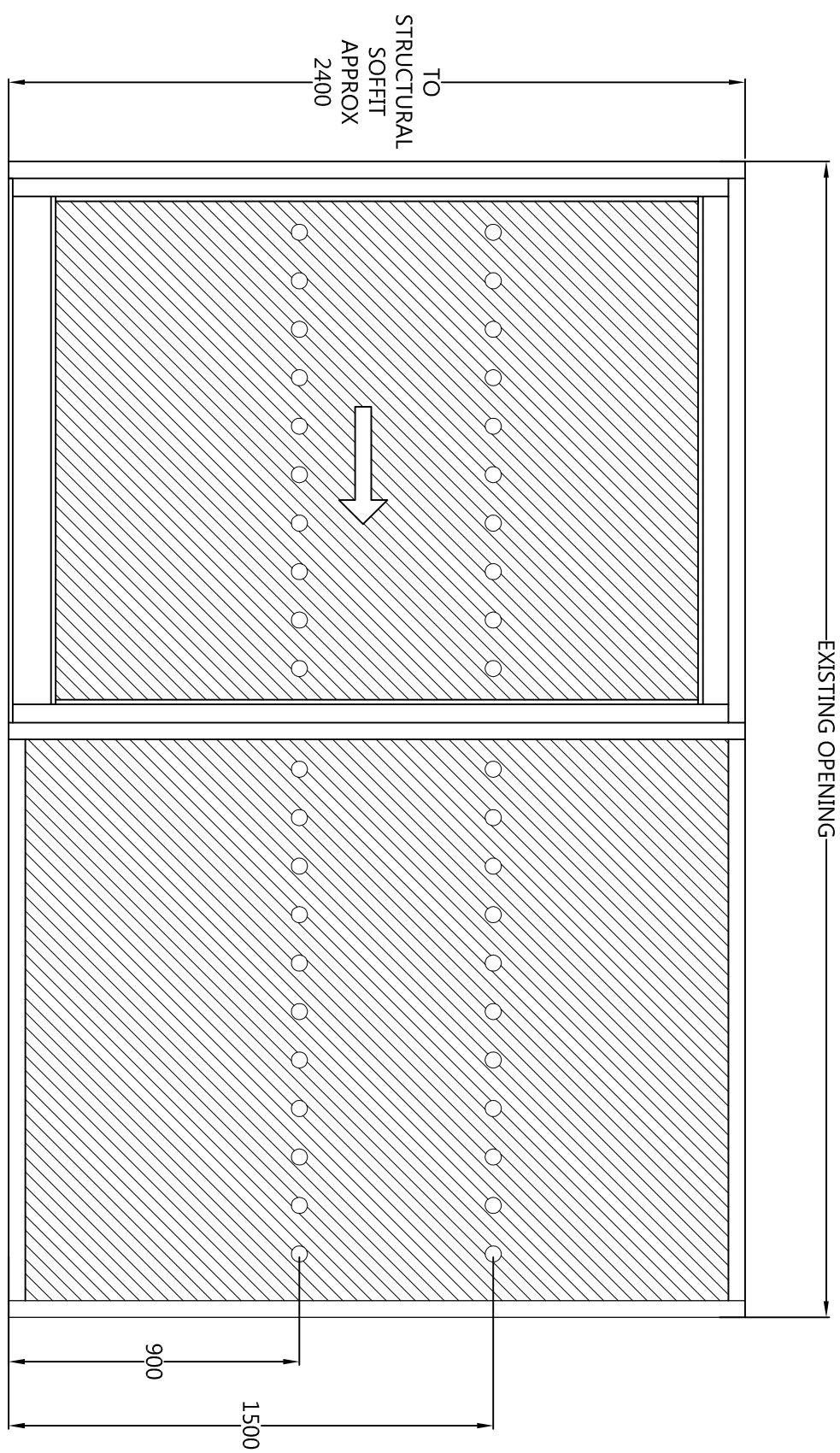
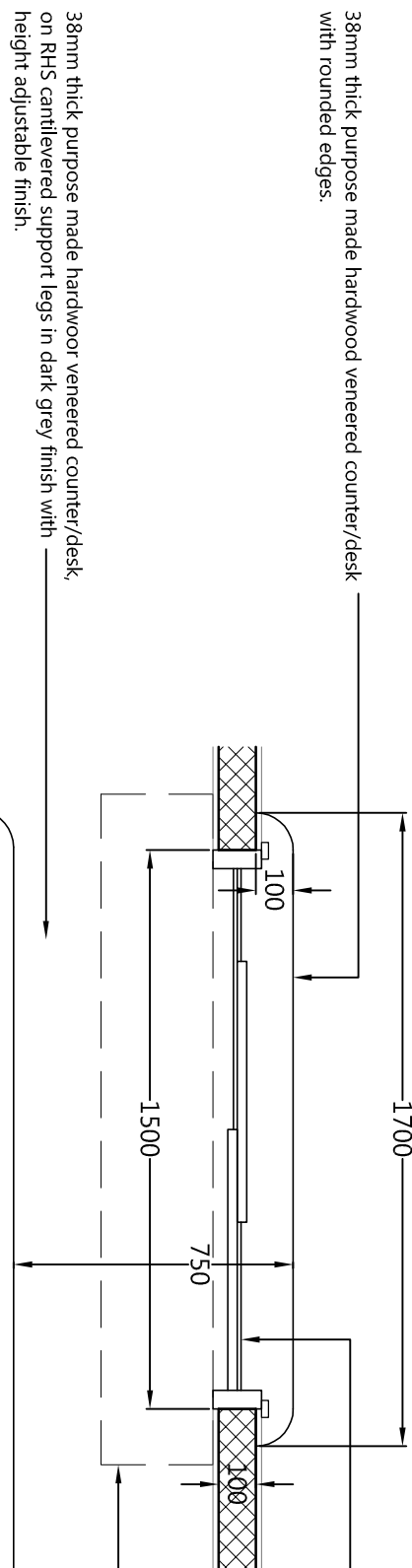


[illegible]

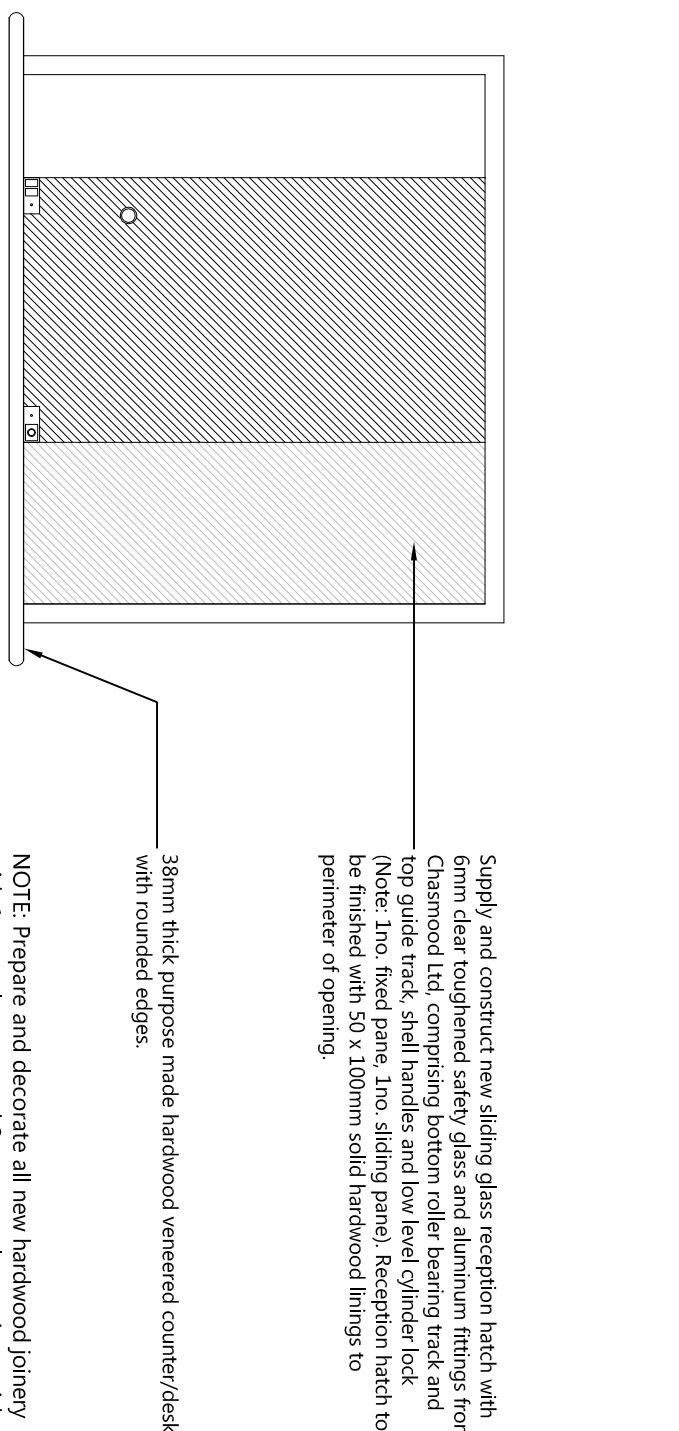
Note: Doors to be linked by fire alarm to unlock upon activation of the alarm and/or have battery back up to release in case of power failure.

Supply: install new door to reception (as referenced 35 to complete 44mm thick solid core F20 fire rated hardwood single door). Frames to be 45mm thick x depth to suit wall thickness, hardwood linings with 15mm rebates, and Sealmaster N30 fire & smoke seals (see 19 in Archives to both sides) to be 19 x 10mm hardwood. Glazing to be 7mm thick clear Product fire resistant glazing with boltaction bolts as shown. Door set complete with concealed overhead door closer with 90° hold open facility, two pair of aluminum kick plates, pair of lever handles, and lockset for out of hours security.

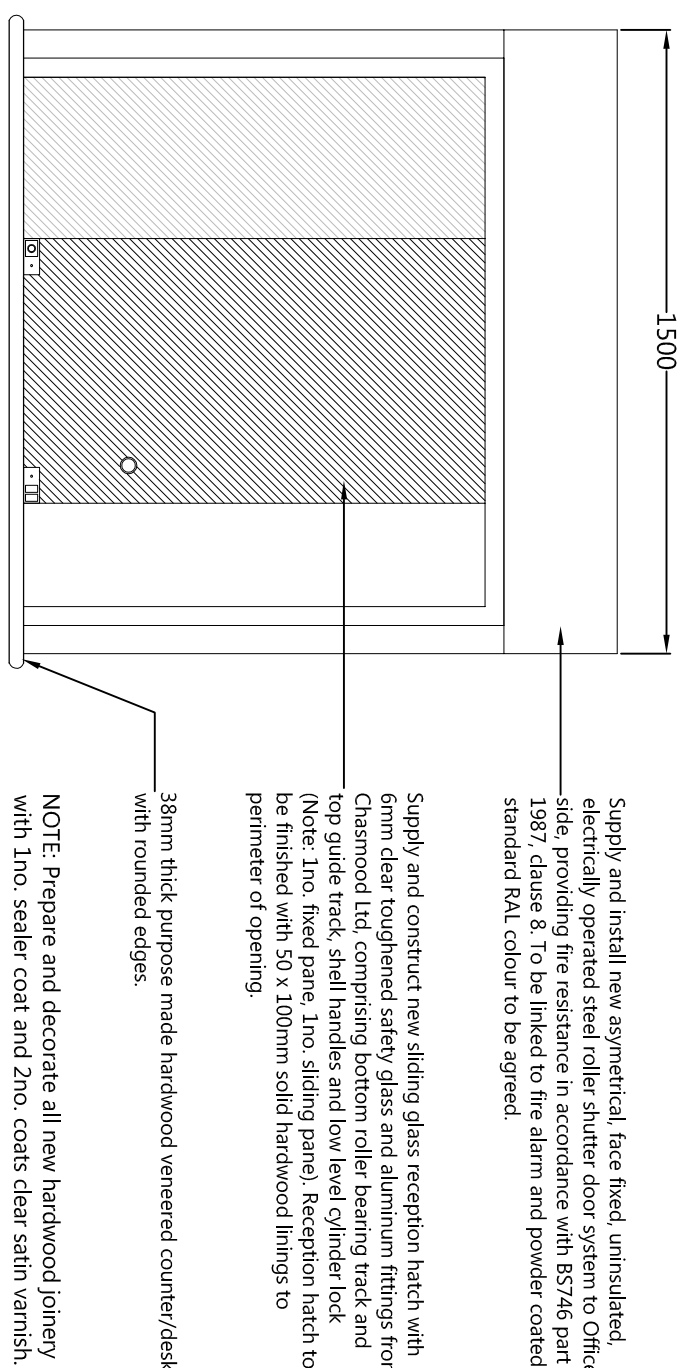
90° hold open facility, two pair of aluminum kick plates, pair of lever handles, and lockset for out of hours security.



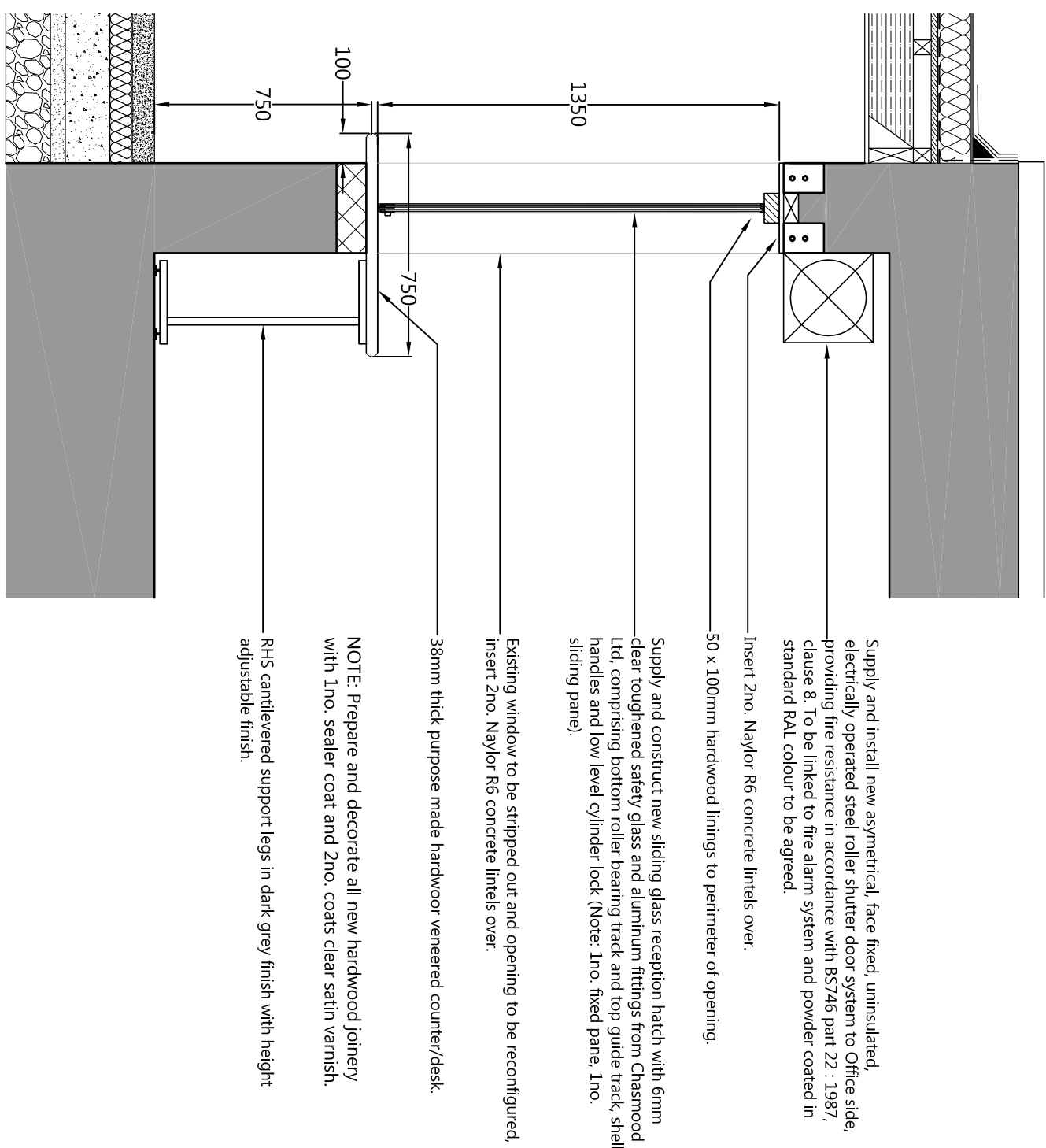
Supply and install new sliding glass reception hatch with firm clad (aluminium) safety glass and aluminium fittings from standard UK, comprising bottom level glazing track and two point race, steel handles and roller bearing track. (Note: 100 fixed panel, no sliding panel). Reception hatch to be finished with 50 x 100mm solid hardwood fittings to perimeter of opening.



NOTE: Prepare and decorate all new hardwood joinery with 1no. sealer coat and 2no. coats clear satin varnish.



NOTE: Prepare and decorate all new hardwood joinery with 1no. sealer coat and 2no. coats clear satin varnish.



Supply and install new asymmetrical, face fixed, uninsulated, electrically operated steel roller shutter door system to Office side, providing fire resistance in accordance with BS5746 part 22 : 1987, clause 8. To be linked to fire alarm system and powder coated in standard RAL colour to be agreed.

Supply and construct new sliding glass reception hatch with Grimm-clear toughened safety glass and aluminum fittings from Chasmod Ltd, comprising bottom roller bearing track and top guide track, shell handles and low level cylinder lock (Note: 1no. fixed pane, 1no. sliding pane).

Existing window to be stripped out and opening to be reconfigured, insert 2no. Naylor R6 concrete lintels over.

NOTE: Prepare and decorate all new hardwood joinery with 1no. sealer coat and 2no. coats clear satin varnish.

Notes:		Project / Client:	
		NEW SECURE LOBBY TO SACRED HEART CATHOLIC PRIMARY SCHOOL LOCKWOOD ROAD, GOLDTHORPE	
Ref	Date	Revision	Initial
Drawing Title:		DOOR AND RECEPTION HATCH DETAILS	
John Hill ASSOCIATES LTD Architectural & Surveying Consultants 6 Shaw Wood Way Shaw Wood Business Park Doncaster DN2 5TB Tel: 01302 364565 Fax:01302 364588 enquiries@jh-a.co.uk			
Scale:	1:20	Date:	MAY 2014
Drawn By:	BLS	Checked By:	AH
Drawing No:	13/092/06	Sheet Size:	A1