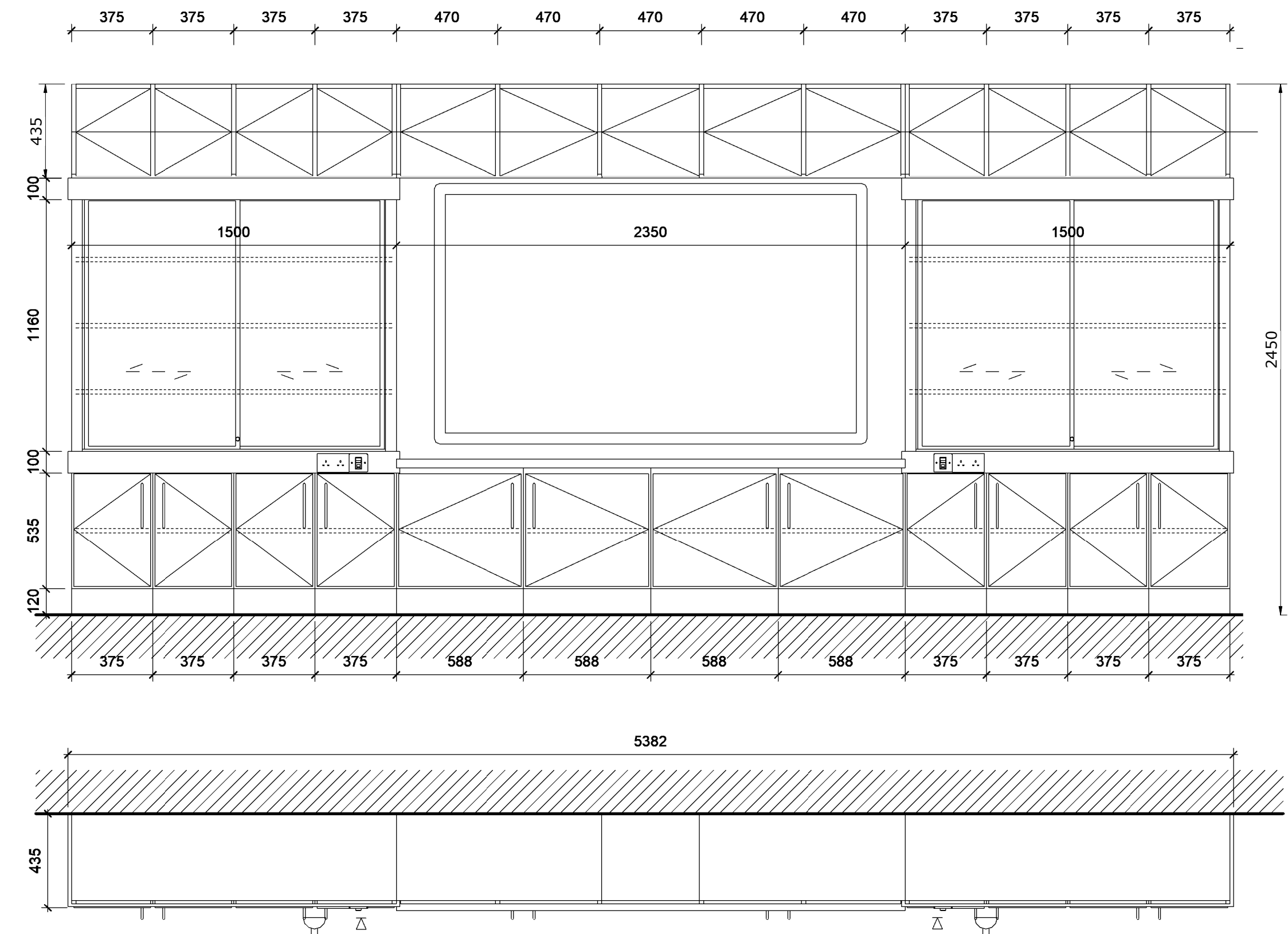
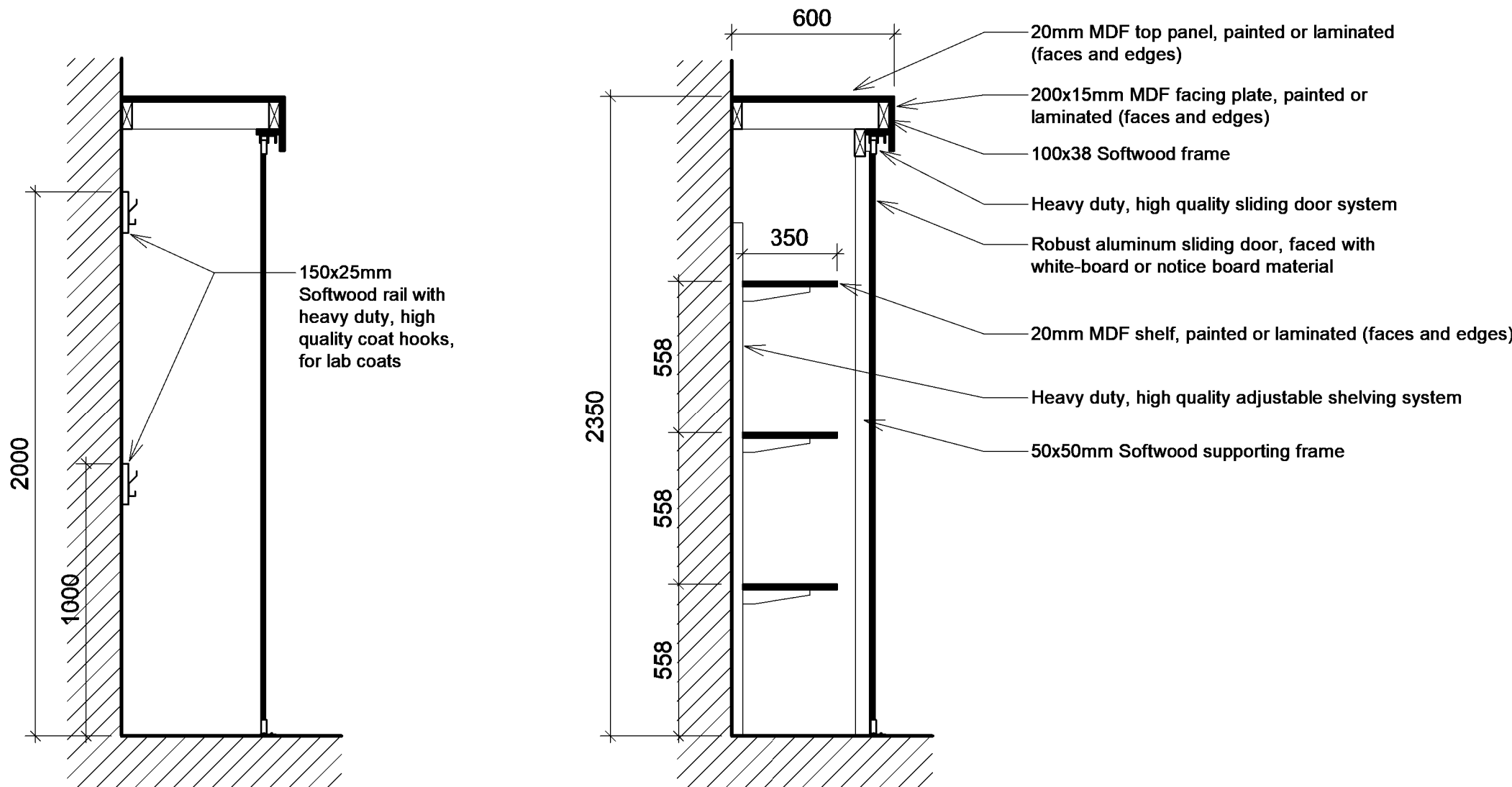
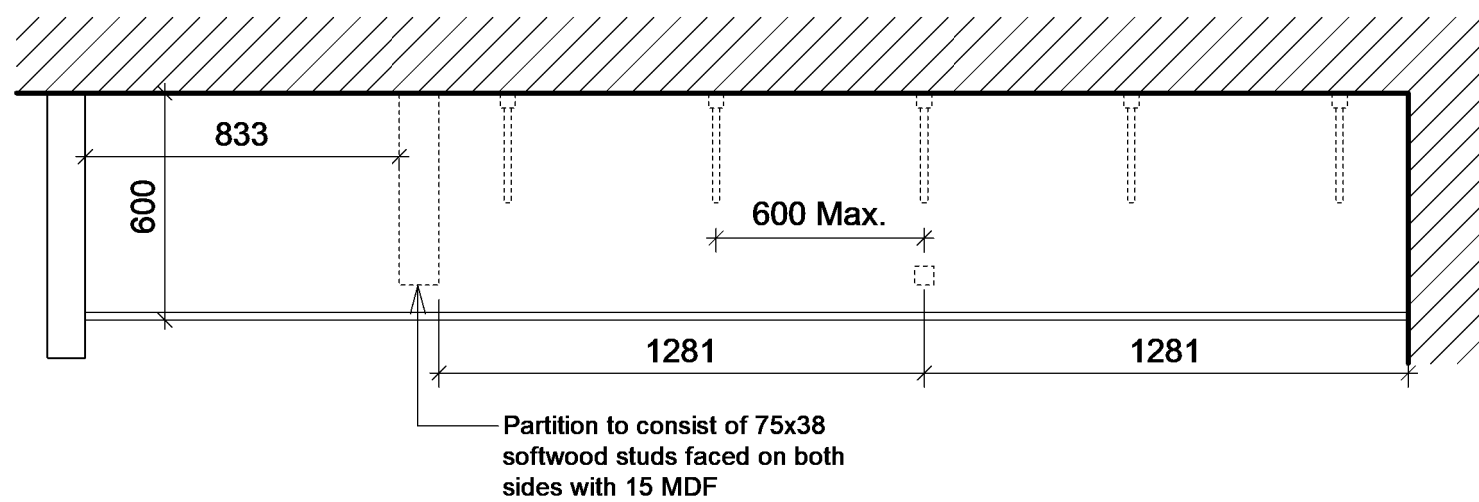
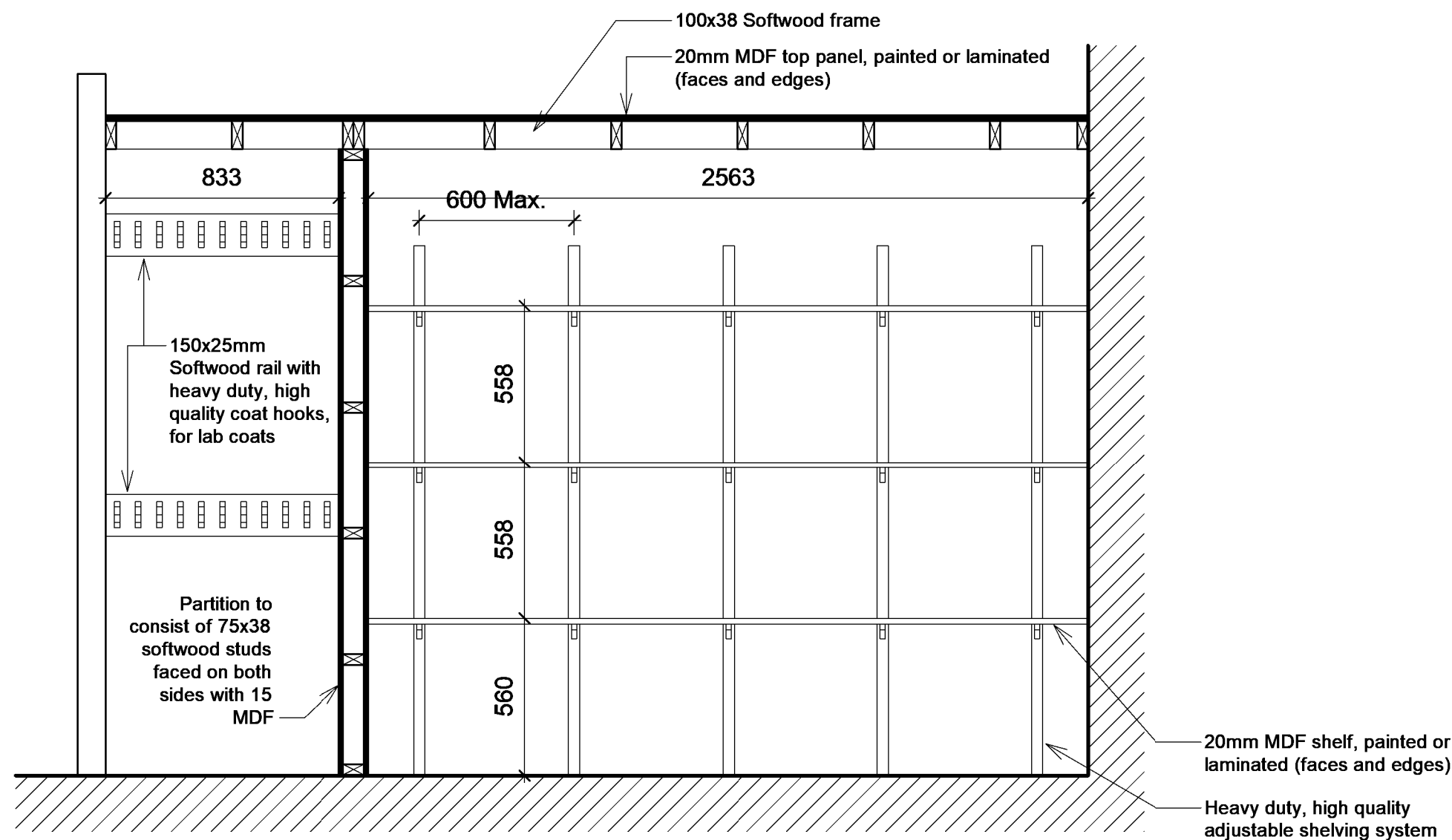
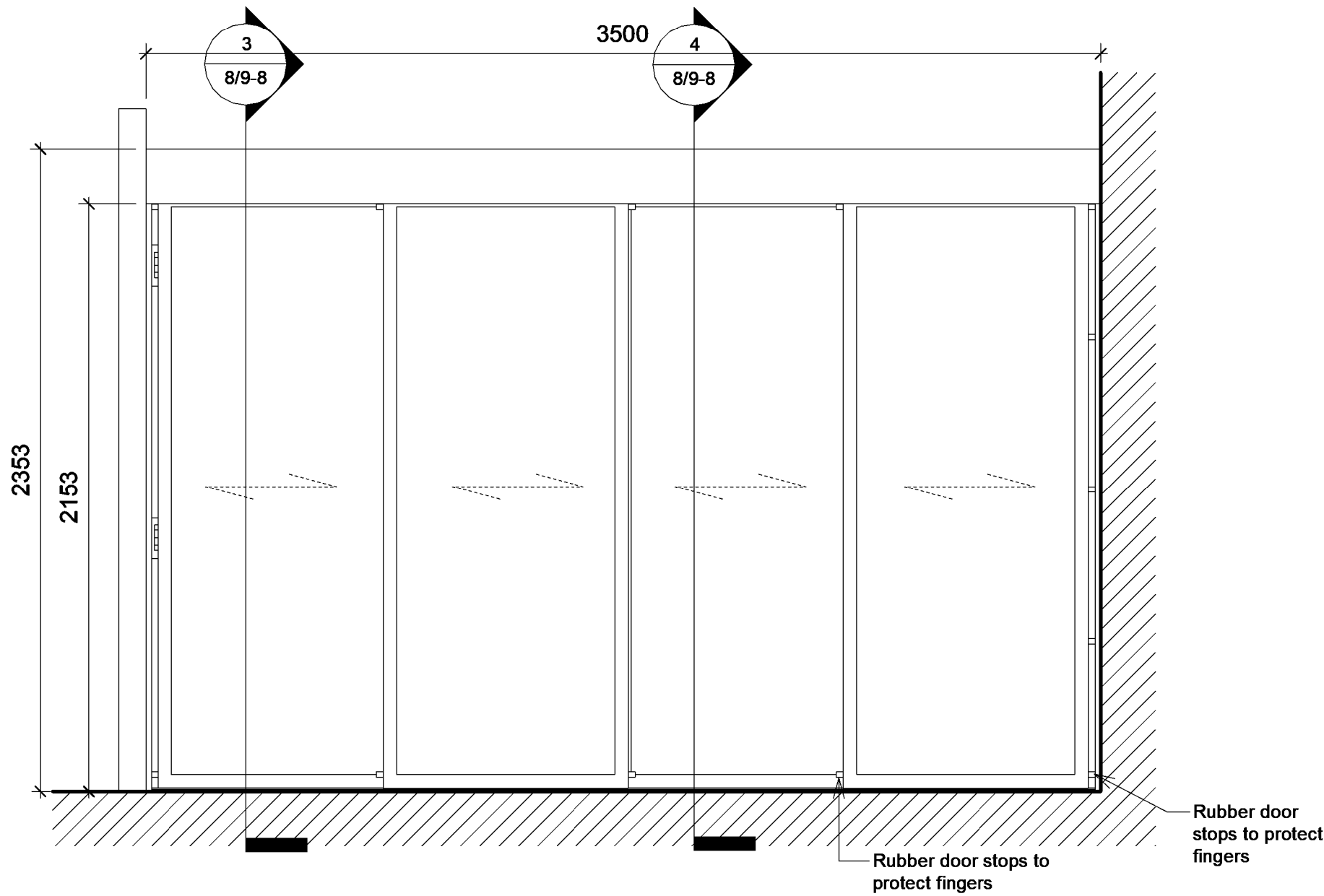
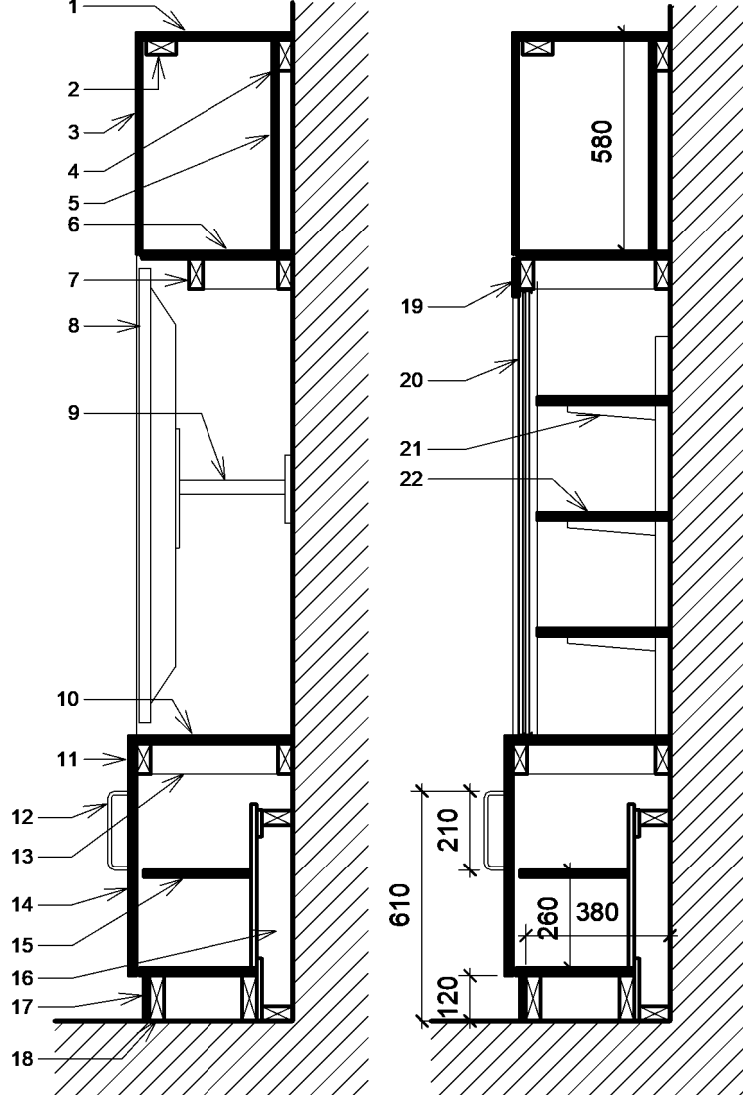




1 Teaching Wall Unit F12
1 : 20

- 20mm MDF top panel, painted or laminated (faces and edges).
- Softwood framing rail.
- 20mm MDF door, painted or laminated (faces and edges), on high quality steel hinges. finger pull slot profile to the bottom edge.
- Softwood bearer.
- 15mm MDF backing panel, painted.
- 20mm MDF bottom panel, painted or laminated (faces and edges).
- Softwood bearer.
- Interactive T.V. or projector. The surface of the screen must be flush with front face of unit.
- T.V. metal bracket, fixed to wall.
- 20mm MDF top panel, painted or laminated (faces and edges).
- 15mm MDF facing panel, painted or laminated (faces and edges).
- 210mm long, 20mm Dia. stainless steel pull handle.
- Softwood supporting bearers.
- 20mm MDF door, painted or laminated (faces and edges), on high quality steel hinges, with high quality cylinder lock on master key system.
- 20mm MDF shelf, painted or laminated (faces and edges), on adjustable studs.
- Gap at back of unit to allow for service drops.
- 15mm hardwood plinth, 120mm high (should match height of skirting).
- Softwood bearer.
- 15mm MDF facing panel, painted or laminated (faces and edges).
- Aluminum sliding door faced with white-board or notice board material (selected in consultation with the school) on heavy duty high quality sliding rail system, fitted with locking device, and rubber finger protectors.
- Heavy duty, high quality adjustable shelving system.
- 20mm MDF shelf, painted or laminated (faces and edges)



3 Storage Unit F3
1 : 20



Rev	Description:	Date:



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Client : BOM CBS James Street
Project : Science Lab Works CBS James Street
Drawing Title : Proposed Joinery 1 of 3

Project No. : 26 15
Drawing No. : T401
Scale : 1 : 20
Drawn : David Farrell
Date : June 2026