

Render finish F10/110 on blockwork walling F10/355A

Cavity closed with 6mm masticboard

Integra 180 LS-1 combined security shutter and steel lintel — see detail L20/610A

Full fill cavity wall insulation F30/150A

Plaster M20/210 on 140mm thick blockwork walling F10/355A

OFFICE 007

Ecophon suspended ceiling K40/115A

Plaster M20/210 on 140mm thick blockwork walling F10/355A

Sand cement screed M10/115A 100mm insulation M10/290

OFFICE 006

Radon barrier / Dpm J40/120A

Vapour control layer/separating membrane M10/290

150mm concrete slab E10/111

Consolidated hardcore Sand blinding J40/110

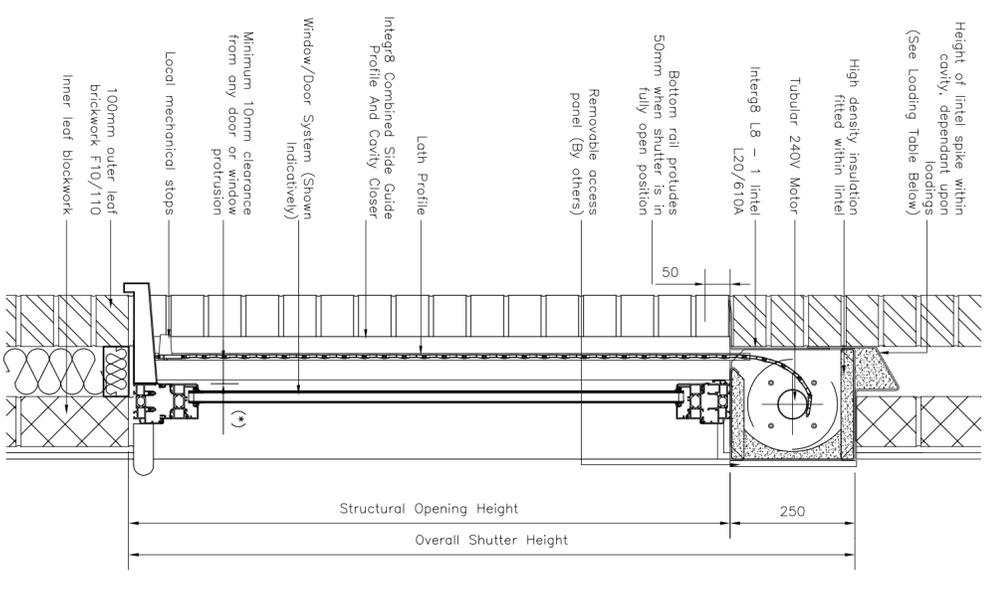
Cavity filled with weak mix concrete to within 150mm of dpc level E10/110

FOUNDATIONS

E10/110 Concrete trench fill foundations

Below all external cavity walls a C30 minimum 100mm deep layer of concrete to BS 8110 part 1:1975. Depth and size to suit site conditions and Local Authority approval.

SECTION B - B



SECURITY SHUTTER DETAIL 1:10

A 11/17 - NBS references added

Client		PROPOSED EXTENSION	
VICTORY PARK CHURCH ROAD STROUD GLOS. GL5 4LE		CAINSCROSS PARISH COUNCIL	
Title		SECTION B-B AS PROPOSED	
CHURCH ARCHITECTURAL		RWB	
M.07712 289378		1:25 @ A2	
Adele Church M.07779 541397		Date DEC 2015	
The Cube, Bath Road, Stroud, GL5 4BJ		Drawing Number	
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Revisions		A	