

REV	DATE	BY	CHK	APPR	DESCRIPTION
-	10.12.13	JC	AY	TG	Tender Issue
A	15.01.14	JC	AY	TG	Tender Issue

WALLS:

- 1.01 outer leaf facing brickwork. F10:110
- 1.02 brickwork with airtightness paint on internal face. F10:111
- 1.03 150mm thk Rockwool cavity wall insulation locally reduced to 50mm around steels. F30:156 & 157
- 1.04 Teplo 2 cavity wall ties. F30:211
- 1.05 paint grade block on side. F10:355
- 1.06 continuous angle stainless steel head restraint F30:253
- 1.07 cavity tray. F30:345
- 1.08 150x100 RHS bolted to 150x90 PFC to S.E. requirements
- 1.09 stainless steel shelf angle. F30:260-264
- 1.10 lean mix cavity fill to 100mm below grade G20:271
- 1.11 timber upstand fixed back to structural steel
- 1.12 1250 x 600 RC Trench Footing
- 1.13 18mm ply window reveal. P20:246
- 1.14 precast cill faced with brick slips. F30:738
- 1.15 precast lintel faced with brick slips. F30:736
- 1.16 structural steel
- 1.17 18mm thk birch faced ply. P20:245
- 1.18 100mm deep timber joists with insulation between. G20:271
- 1.19 breather membrane
- 1.20 prefab insulated panel faced with brick slips. F30:790
- 1.21 150 x 90 RSA supported on brick piers
- 1.22 150 x 90 PFC supported on brick piers
- 1.23 facing brickwork (behind)
- 1.24 brick slips. F30:xxx
- 1.25 steel in cavity to support sliding folding partition to S.E. requirements
- 1.26 356x171 UB with stiffeners
- 1.27 200x50 timber studs, doubled up.
- 1.28 89mm thk timber stud
- 1.29 chair storage trolley
- 1.30 225 x 50mm thk timber joist trimmers
- 1.31 Solid core doors. L20:411 & 412
- 1.32 Cross bracing between web of columns
- 1.33 Sliding folding acoustic panel. L20
- 1.34 Schuco prefabricated pressing. H11:111
- 1.35 zinc abutment flashing
- 1.36 Stainless steel frame to form decorative cross. Z11
- 1.37 Vertical Sweet Chestnut Cladding H21:112

ROOF:

- 2.01 VM Zinc Plus standing seam roof. H74:111
- 2.02 VM Zinc plus breather membrane. H74:111
- 2.03 95mm thk Rockwool DuoRock. H74:111
- 2.04 Alutrix 600 VCL + 2.5mm anti-drumming membrane
- 2.05 150mm thk Rockwool DuoRock. H74:111
- 2.06 TATA steel perforated metal deck. G30:111
- 2.07 VM Zinc Plus gutter. H74:211
- 2.08 insulation fixings to metal deck. H74:711
- 2.09 timber gutter lining (set to falls) and upstands. G30:311
- 2.10 acoustic insulation in troughs of metal deck. P10
- 2.11 Glulam beam to S.E. Requirements
- 2.12 Hunter Douglas Linagrid 40 K40:115

WINDOWS & DOORS:

- 3.01 Schuco FW50+ SG.SI curtain walling. H11.111
- 3.02 Schuco ADS65 HI external doors. L20:481 & 482
- 3.03 Schuco AWS65 Windows L10:331
- 3.04 Reflective glazing H11:112
- 3.05 Roller Shutter
- 3.06 Multiwal Sliding/Folding Partition

FLOORS:

- 4.01 129x22mm solid sawmill oak floor boards with 5mm slots between boards. K21:112
- 4.02 as above without slots. K21:113
- 4.03 M10:151/152 Sand Cement Screed
- 4.04 underfloor heating and insulation to M&E Eng. requirements
- 4.05 200mm thk reinforced slab
- 4.06 1250 x 600 RC trench footing
- 4.07 600 x 350 mass concrete ground beam
- 4.08 50mm XPS insulation. P20:101
- 4.09 50mm Rockwool RockFloor insulation. P20:102
- 4.10 Voltex bentonite waterproofing
- 4.11 225x47mm timber joists to S.E. Requirements
- 4.12 150mm thk slab on 150mm compacted hardcore
- 4.13 elephant grating to plant room floor. Z11
- 4.14 steel beam to support joists above
- 4.15 15mm Duraline plasterboard. K10
- 4.16 rubber/PVC sheet flooring. M50:151/152

M&E:

5.1 recessed strip light

5.2 LED light above door

studio 10, cliff road studios, cliff road, london, nw1 9an

haverstock associates llp

t: 020 7267-7676 f: 020 7267-5020 e: info@haverstock.com www.haverstock.com

CLIENT:

emsworth baptist church

JOB TITLE:

emsworth baptist church

DRAWING TITLE:

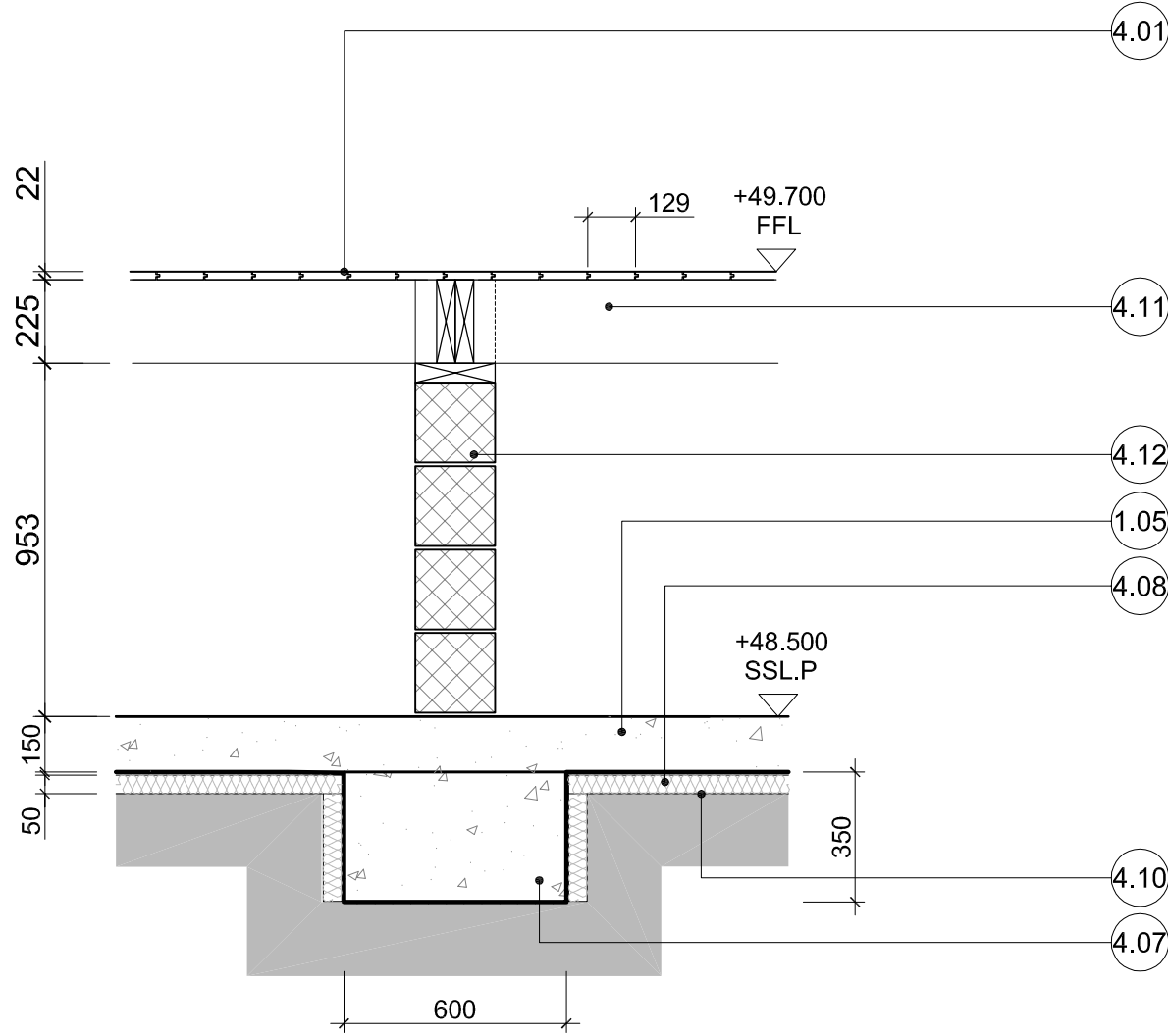
key build ups

sheet 1

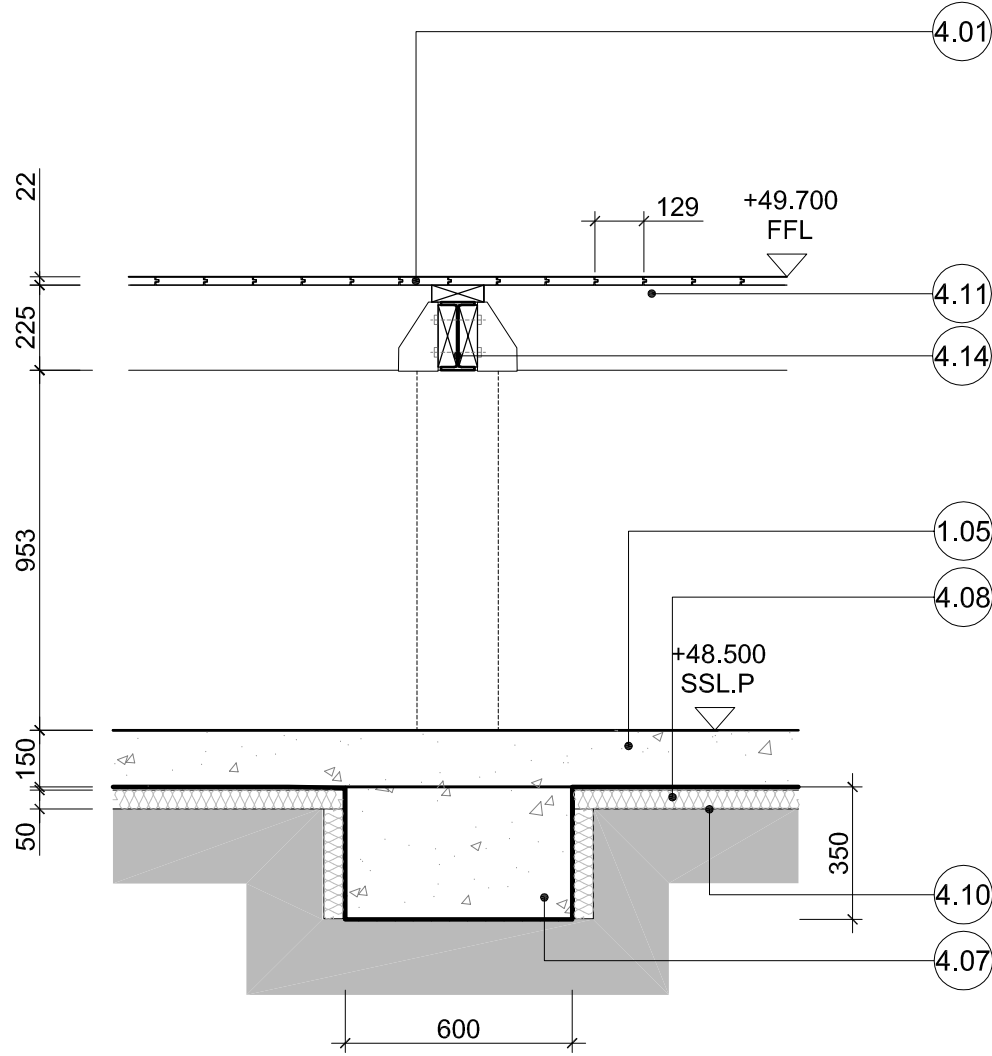
JOB NO: 842	DRAWING NO: T2200	REVISION: A	SCALE(S): 1:20@A1
DRAWN: JC	CHECKED: AY	APPR: TG	DATE: 15.01.2014

DRAWING STATUS: **TENDER**

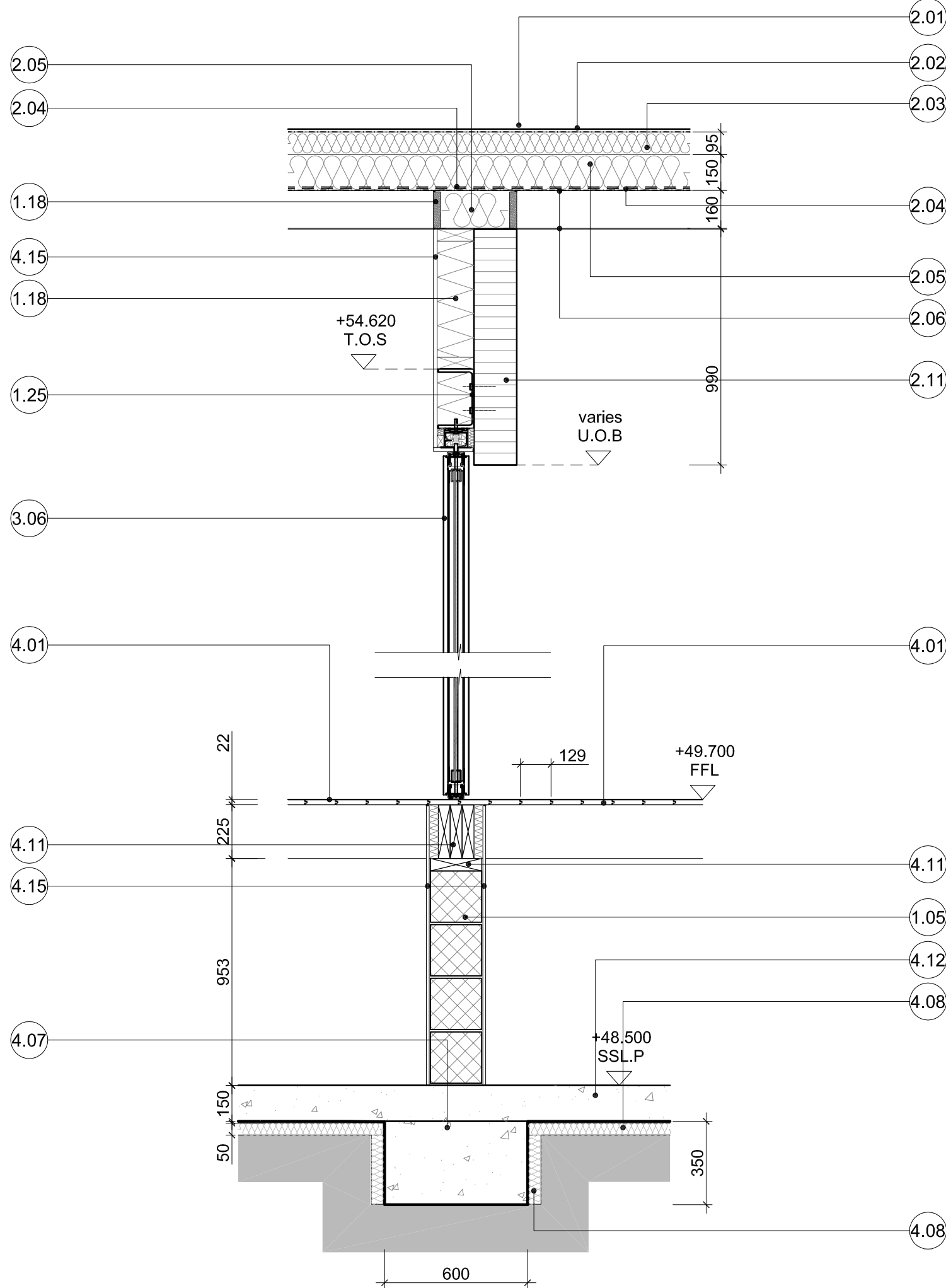
DO NOT SCALE FROM THIS DRAWING: CHECK ALL DIMENSIONS ON SITE BEFORE ORDERING



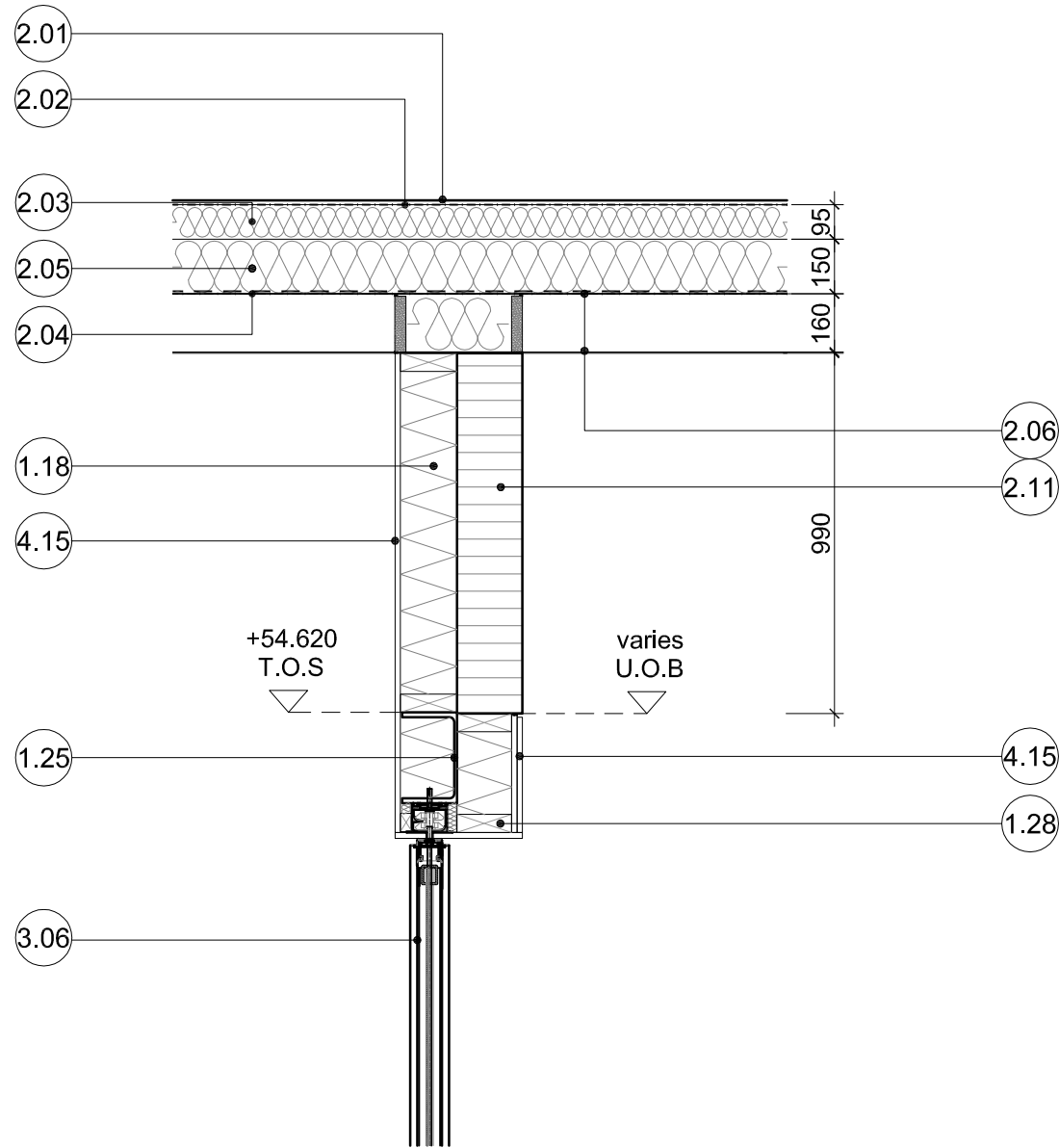
01 / 2200 blockwork dwarf wall / auditorium floor



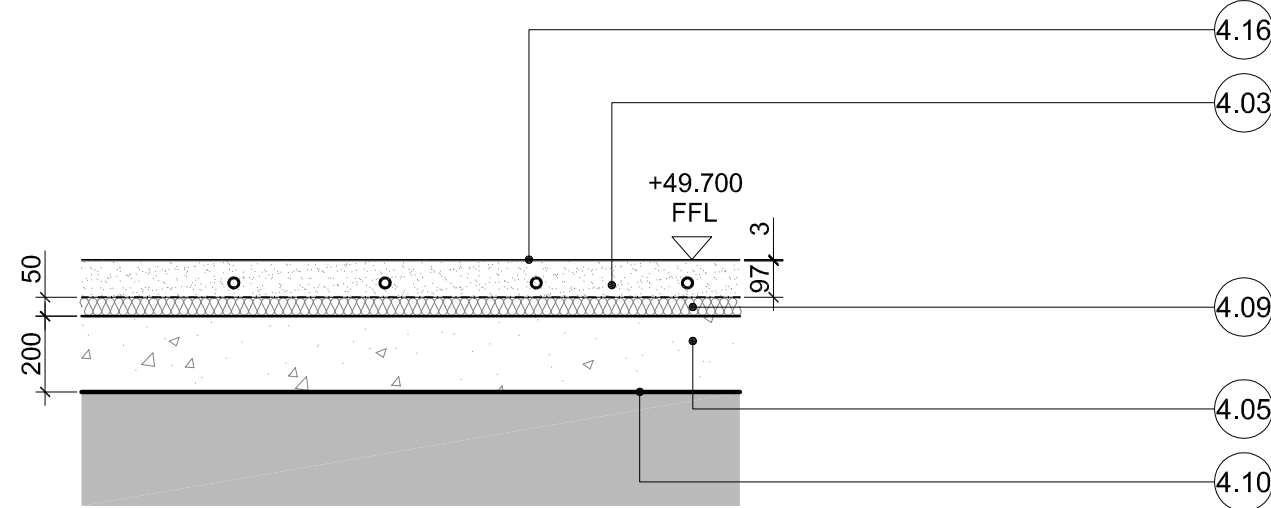
03 / 2200 blockwork dwarf wall opening / auditorium floor



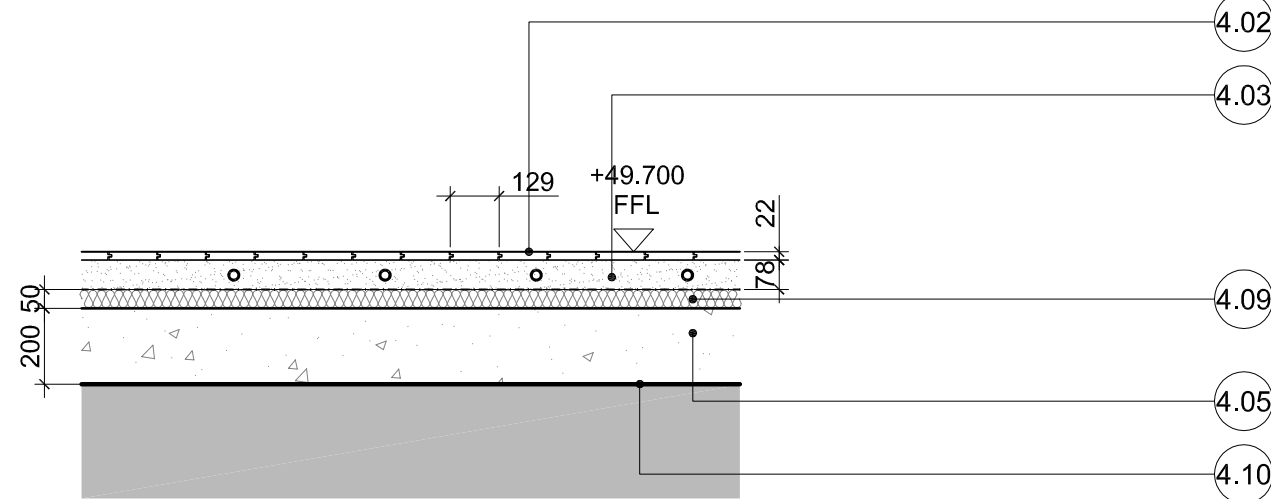
02 / 2200 blockwork dwarf wall / acoustic partition 1



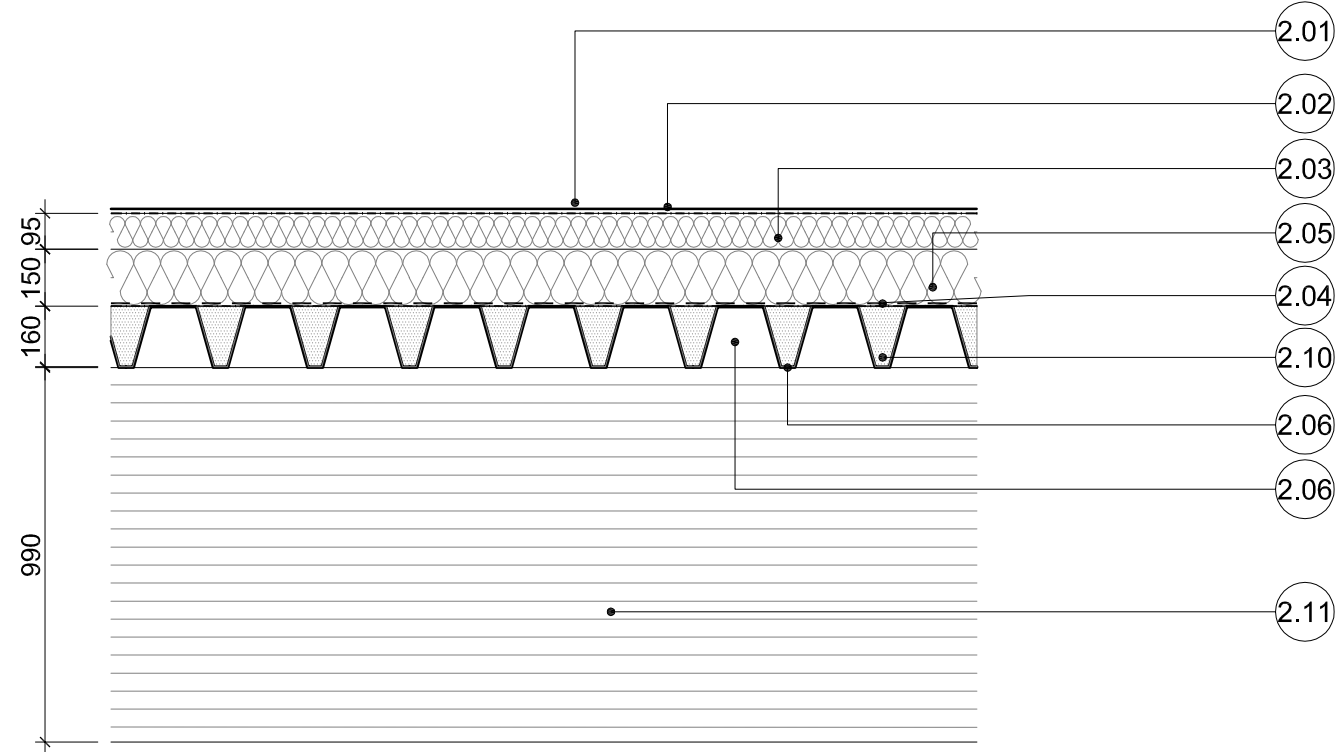
04 / 2200 acoustic partition head detail 2



05 / 2200 kitchen floor build up



06 / 2200 foyer floor build up



07 / 2200 zinc roof build up