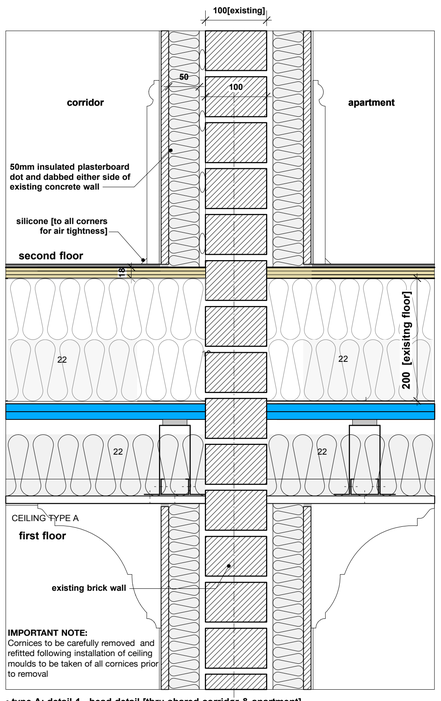
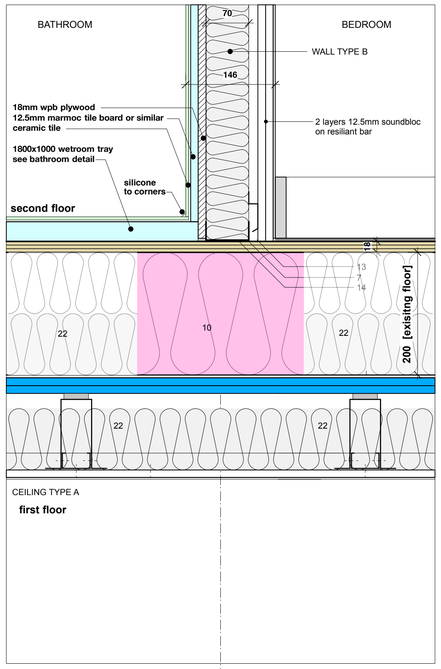
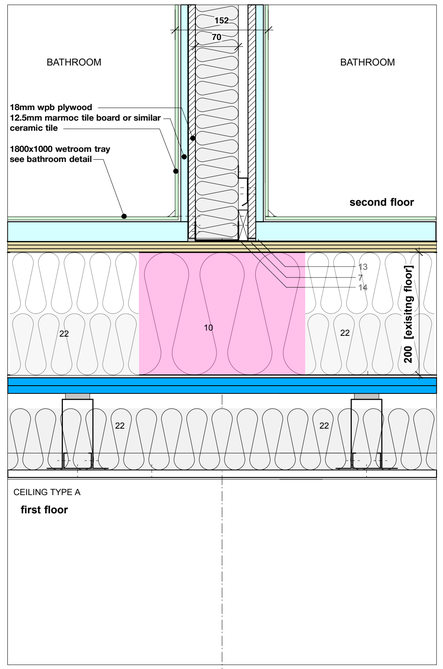


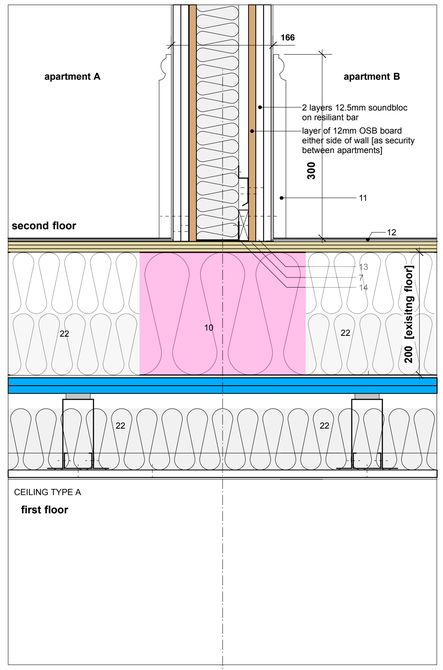
• type A: detail 1 - head detail [thru shared corridor & apartment]



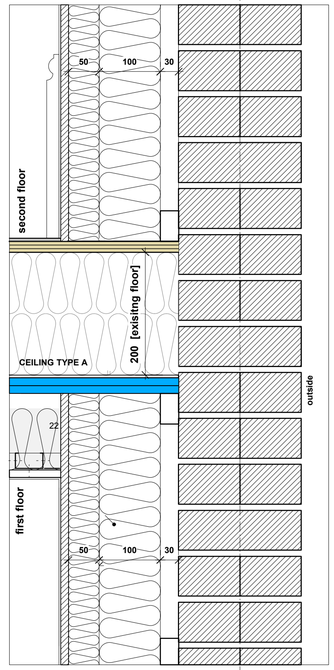
• type B: detail 1 - head detail [thru bathroom & studio]



• type C: detail 1 - head detail [thru bathroom & bathroom]



• type D; detail 1 - head detail [party wall between apartments]



• type E; detail 1 - head detail [perimeter wall]

key

1 structural steelwork - 1hr fire protection
2 n/a
3 external wall construction
4 cavity firestop
5 fill all voids with insulation as acoustician's report
6 column clad in 2 layers 12.5mm soundbloc board for acoustic continuity
7 continuous acoustic sealant
8 service riser access
9 structural floor slab to engineers details
10 arc fire stop slab [or similar approved]
11 large 300mm high georgian style mdf skirting
12 LVT floor including:
- •3-5mm ouzin NC 196 smoothing compound
- • LVT plank [with .55 wearing layer]
- J2 flooring rustic textures collection [colour TBC]
- • plank fixed to plywood on 20mm plytech acoustic matt
- contact Horizon flooring or similar approved
- • all fixed with KE66 [high temperature] floor adhesive

13 bulk fill gaps with gyproc jointing materials
14 16x50 continuous timber packer
15 gyproc firestrip (continuous strip)
16 gyproc coreboard
17 gyproc deflection head angle + fixing strap
18 50 isover APR 1200 insulation [class A1]
19 gyplyner suspended ceiling system - lining channel [on acoustic hangars]
20 gyplyner suspended acoustic ceiling system bracket
21 2 layers 12.5mm soundbloc + skim
22 Rockwool ProRox SL920 Acoustic Slab RWA45 45kgm3 1200mm x 600mm x 100mm Pack of 4 (2.88m2); or similar approved
23 **existing solid timber floor**
24 on 18mm wpb plywood [to first and second floor]
[plywood to be fixed down flexible floor adhesive [Marldon MXA 300 or similar approved] and with screws @ approx 600centres

25 **ceiling type A:**

60 minutes fire resistance:
- • 200mm rockwool [or similar] insulation between joists
- • 12.5mm soundbloc (inner layer)
- • 12.5mm soundbloc (outer layer)
- • suspended MF ceiling [with 100mm insulation]
- • 12.5mm plasterboard below
- • skim

26 **ceiling type B:**

60 minutes fire resistance:
- • 200mm rockwool [or similar] insulation between joists
- • acoustic resiliant bar to run permendicular to joist
- • 12.5mm soundbloc (inner layer)
- • 12.5mm soundbloc (outer layer)
- • skim

27 **wall type E [perimeter wall]**

- • exisitng brick perimeter wall
- • 50x30mm metal stud as spacer- every 400mm horizontally
- • 100mm metal stud
- •100mm rockwool wall batts between stud
- •50mm insulated plasterboard and skim

painting [plaster]:
allow 1 mist coat
3 coats dulux diamond matt emulsion
[colour tbc by client]

painting [timber]:
allow 1 coat dulux primer undercoat
3 coats [oil based] dulux eggshell
[colour tbc by client]

• type A: detail 2 - head detail [thru shared corridor & apartment]

• type B: detail 2 - head detail [thru bathroom & studio]

• type C: detail 2 - head detail [thru bathroom & bathroom]

• type D; detail 2 - head detail [party wall between apartments]

• type E; detail 2 - head detail [perimeter wall]

• type A: detail 3 - base detail [thru shared corridor & apartment]

• type B: detail 3 - base detail [thru bathroom & studio]

• type C: detail 3 - base detail [thru bathroom & bathroom]

• type D; detail 3 - base detail [party wall between apartments]

• type E; detail 3 - base detail [perimeter wall]

impact Intw dB 47 | Airborne dntw dB 61 | ctr dB 49

fire seperation 1hr

Do not scale from this drawing

All dimensions are to be checked on site prior to commencing works on site. Discrepancy found between information given on this drawing and that given elsewhere or recorded on site shall be notified immediately to the project architect in writing

TENDER ISSUE

rev. date description

snookarchitects
89 Wood Street
Liverpool
L1 4NU
t: 0151 707 0100

project: bridgewater house
dwg no: 147
dwg: typical wall / floor detail
scale: 1:5 @ A1