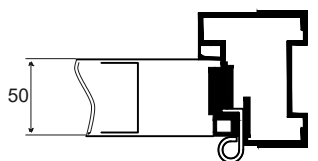
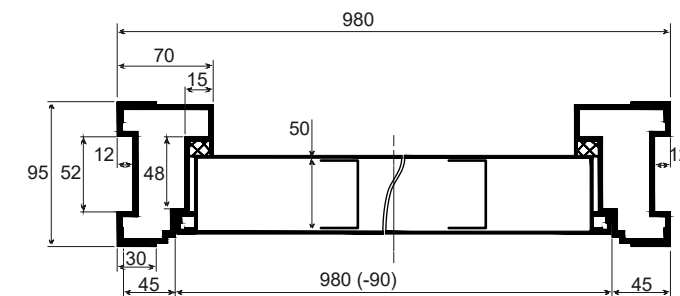


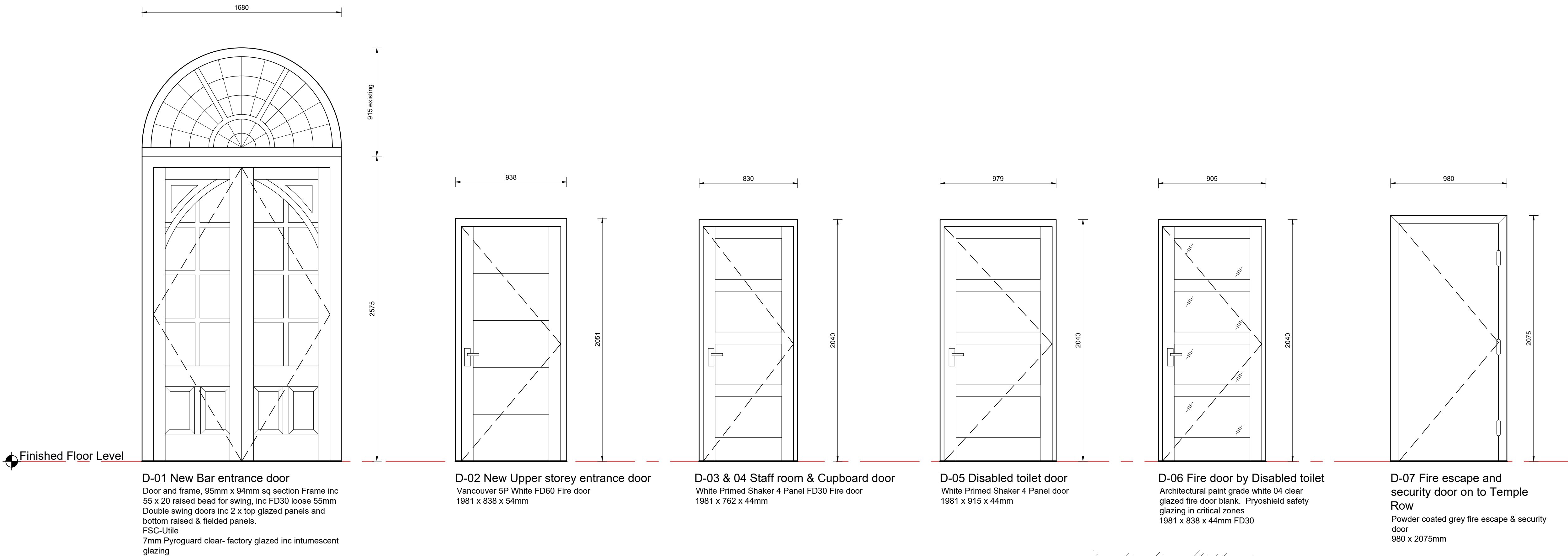
Door 07 Cill & Head Section 1:5



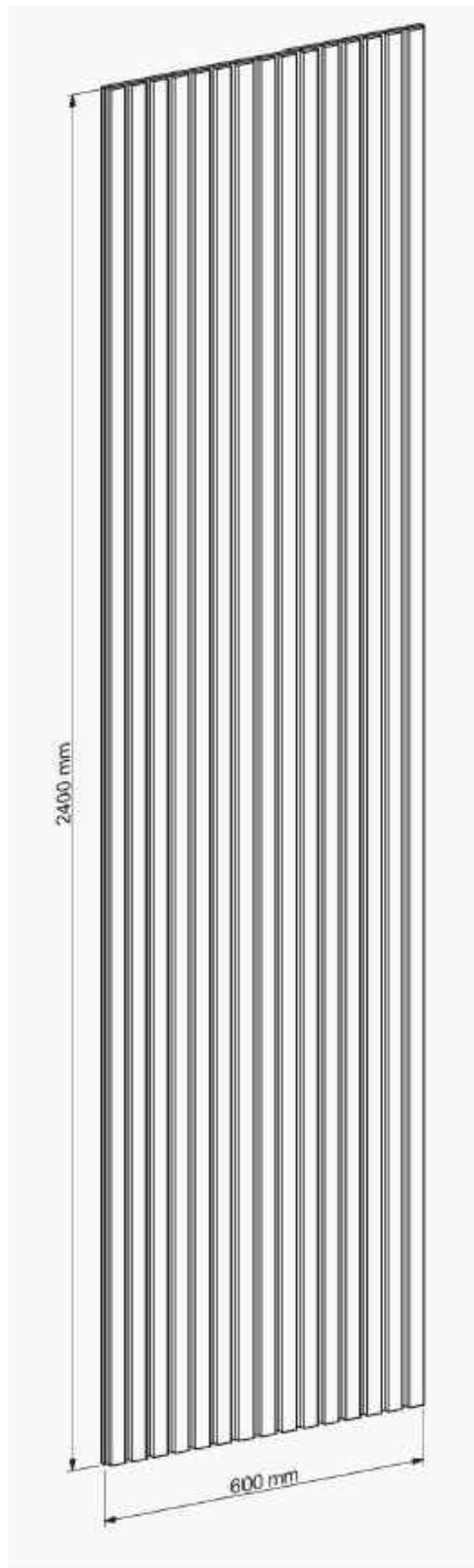
Door 07 Hinge Section 1:5



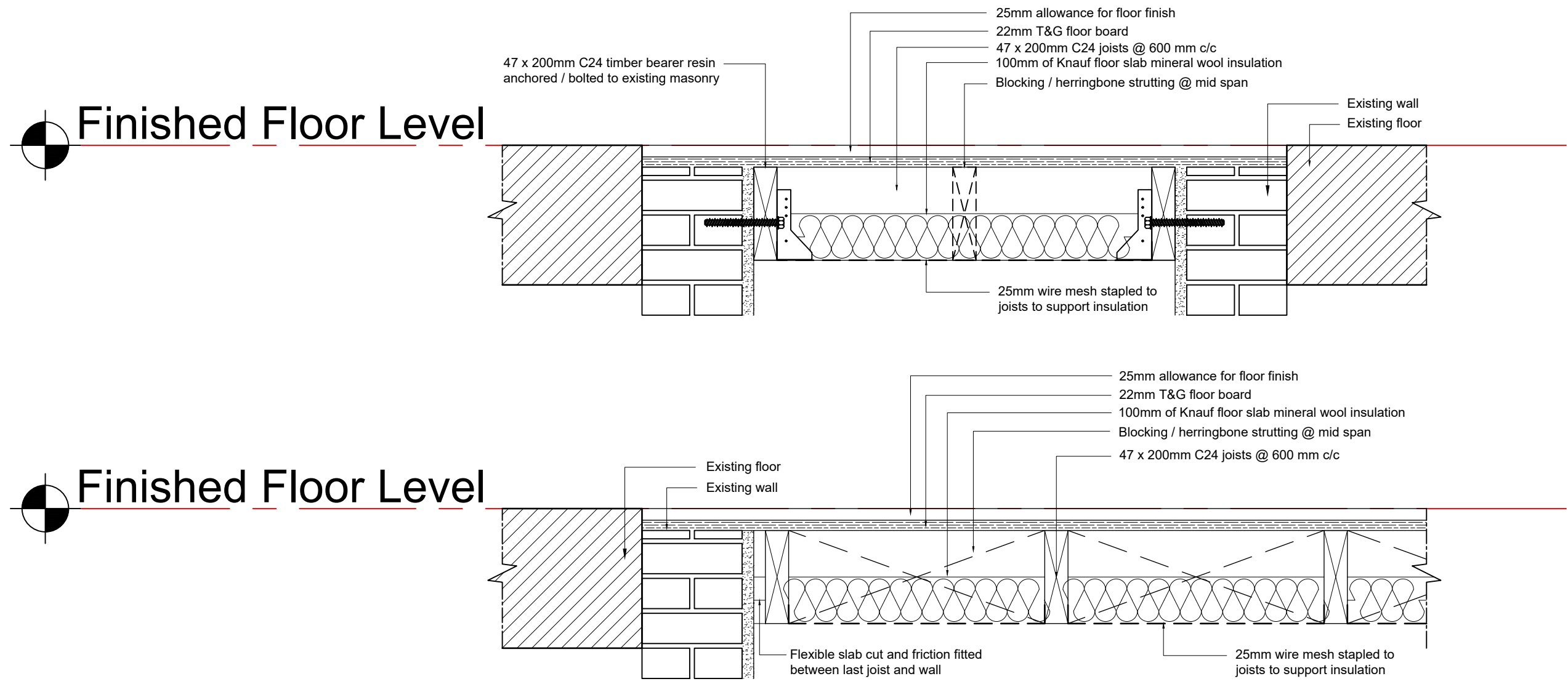
Door 07 Jamb Section 1:5



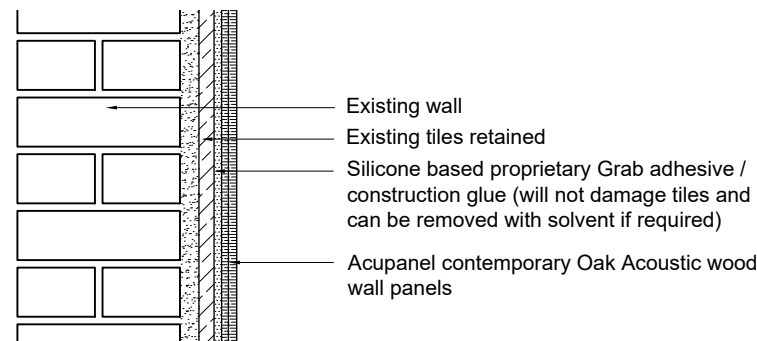
Door Schedule 1:20



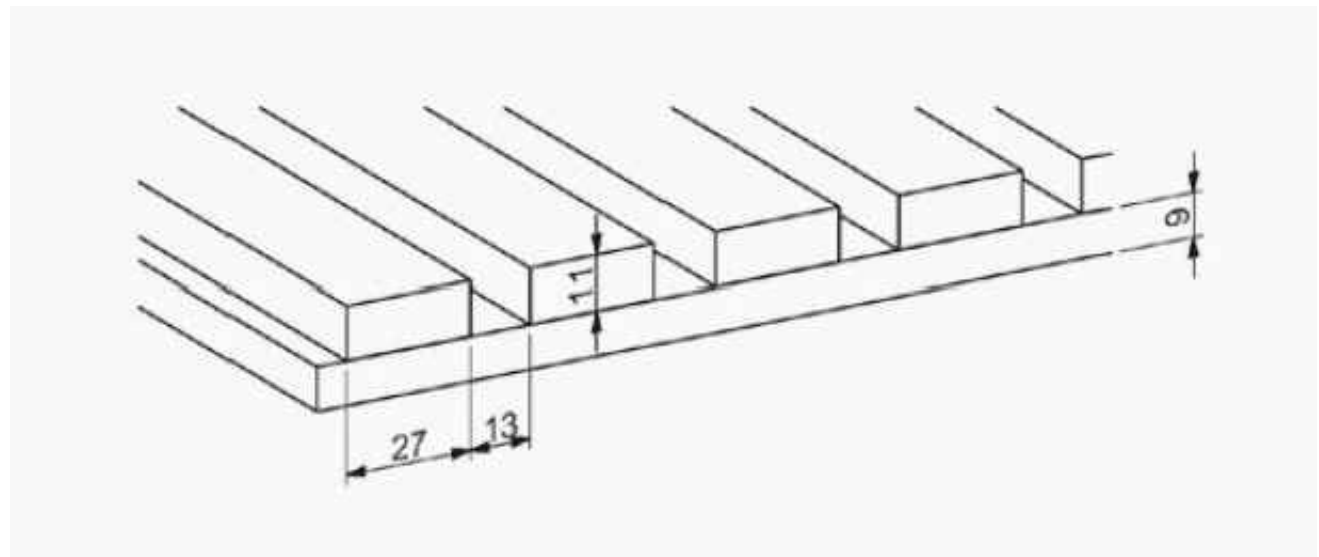
Acupanel 3D projection NTS



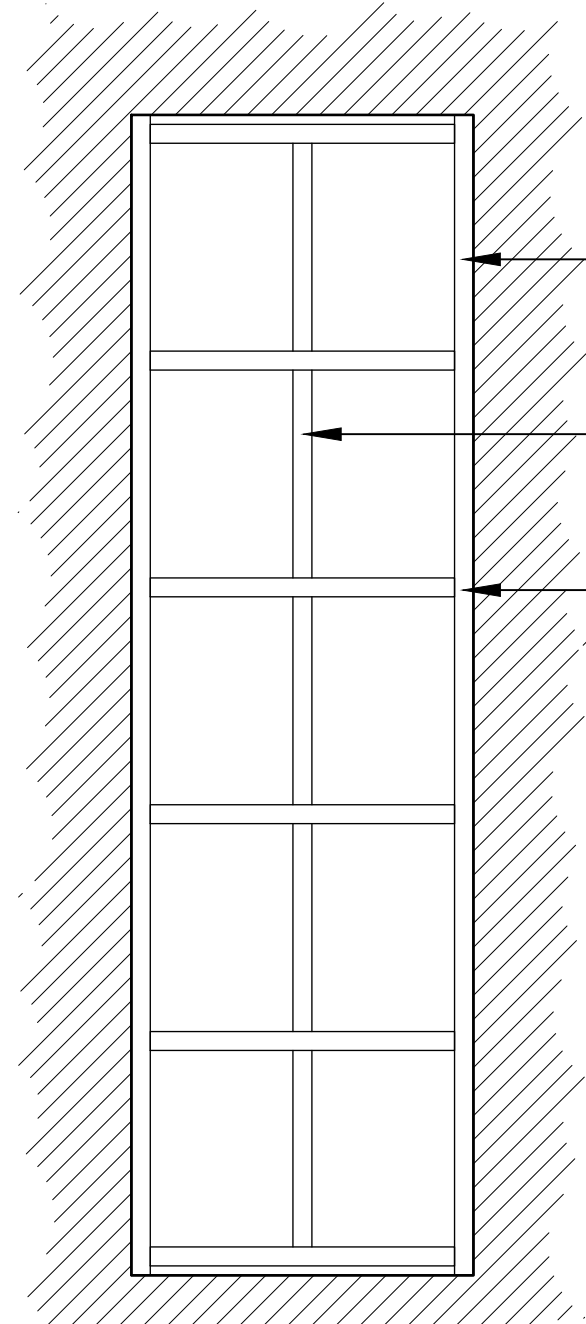
floor detail 1:10  
Cellar blocking off details



timber cladding detail 1:10



Acupanel profile NTS



Joist plan 1:50

- 47 x 200mm C24 timber bearer resin anchored / bolted to existing masonry
- Herring bone strutting @ mid-span
- 47 x 200mm C24 joists @ 600 mm c/c

- Suspended timber floor comprises;
- 22mm of T&G floorboard
  - 47 x 200 C24 @ 600 mm c/c
  - 25mm chicken wire mesh stapled to sides of joists at least 40mm up from the underside of the joists
  - 100mm of Knauf Flexible slab mineral wool insulation or similar between the joists



Acupanel image

## Planning



|                                                                         |                              |
|-------------------------------------------------------------------------|------------------------------|
| <b>Project;</b><br>33 High Street, Wrexham, LL13 8HY                    |                              |
| <b>Title;</b><br>07-Door Schedule, timber panelling & floor information | <b>Scale (A1);</b><br>1:5/20 |
| <b>Dwg No;</b><br>HS/PD/07                                              | <b>Date;</b><br>25.01.24     |
| <b>Revision;</b>                                                        |                              |