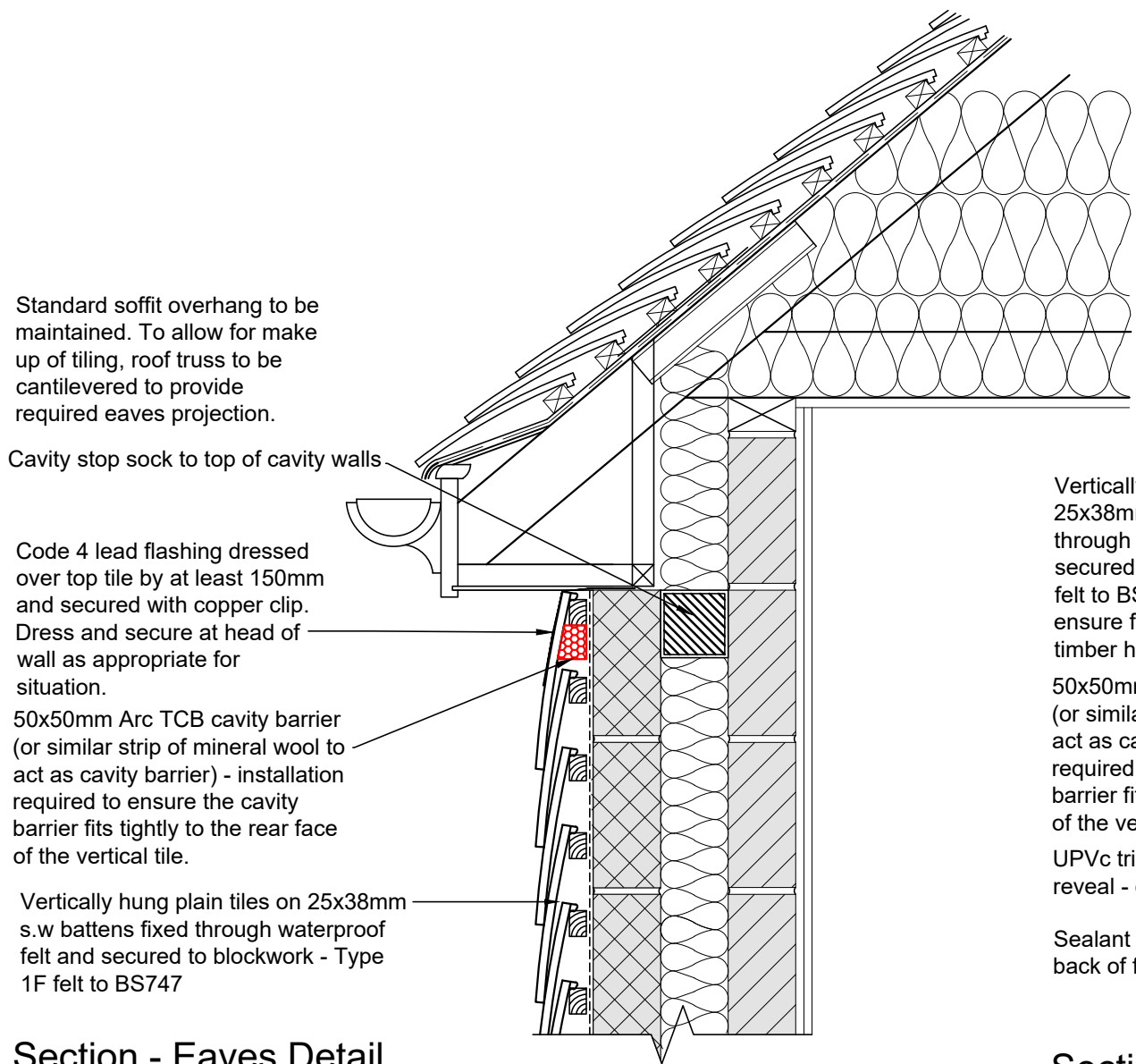
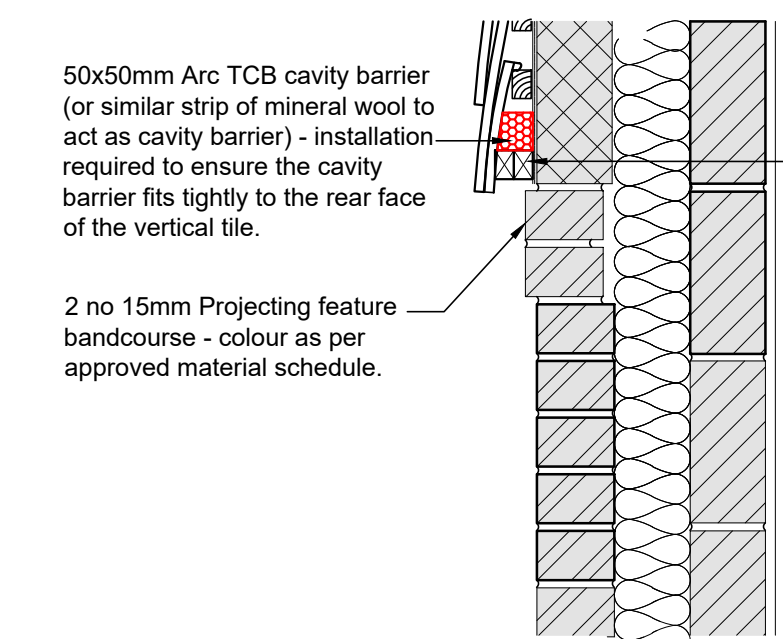
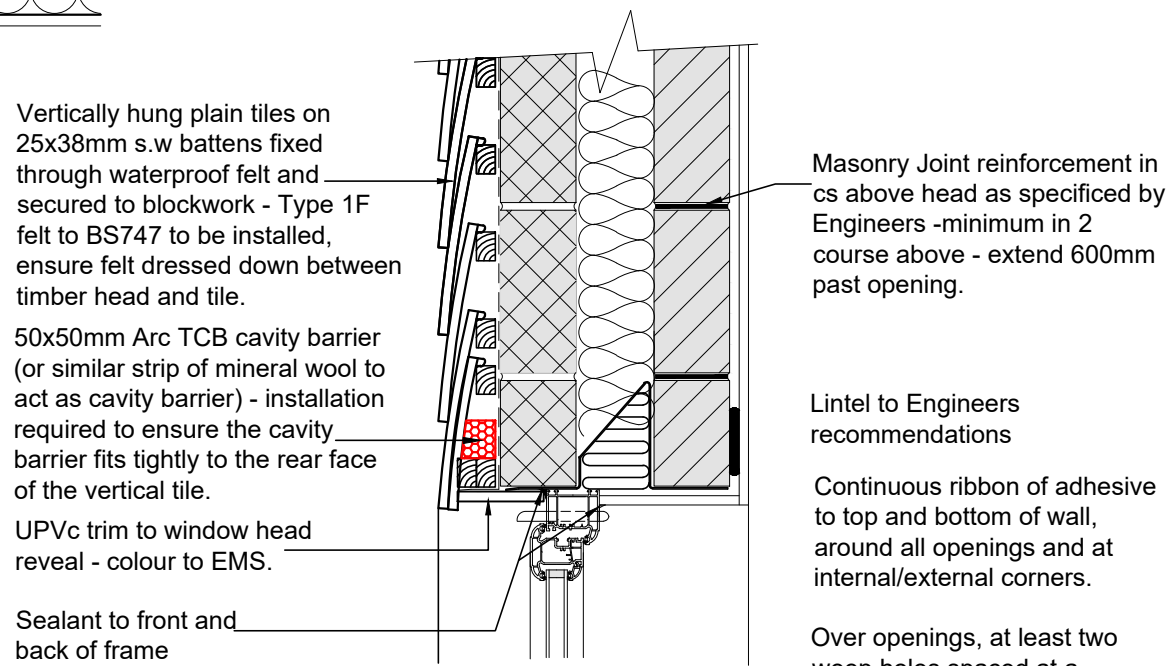




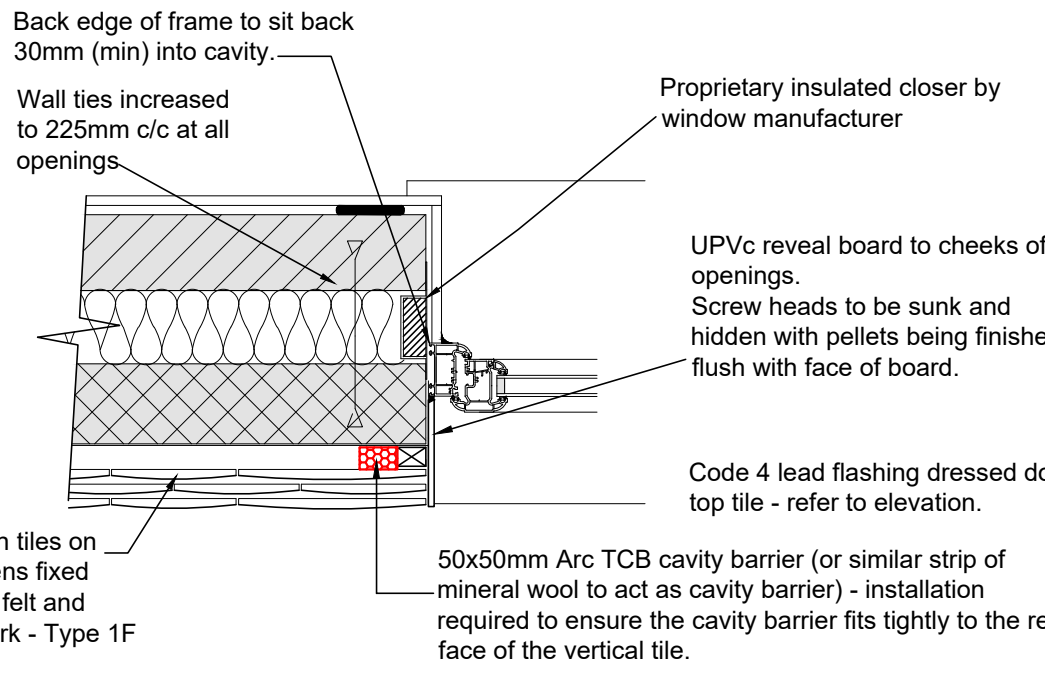
Section - Eaves Detail
(scale 1:10)



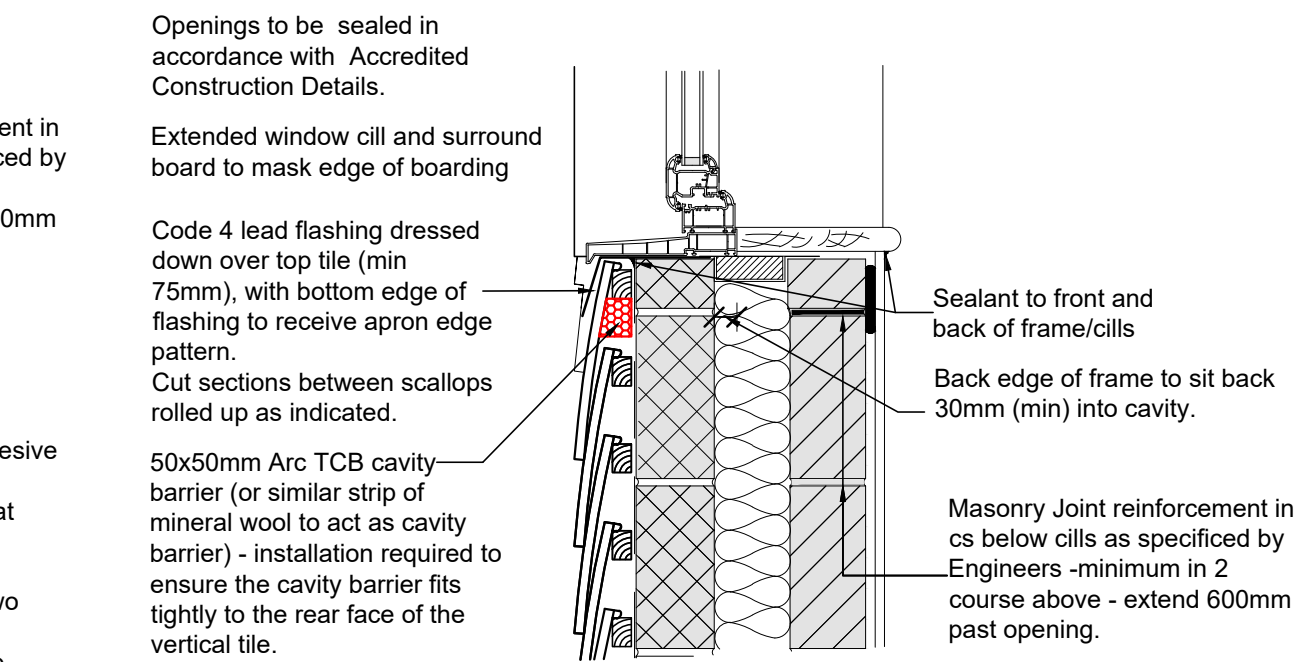
Section - Projecting Bandcourse
(scale 1:10)



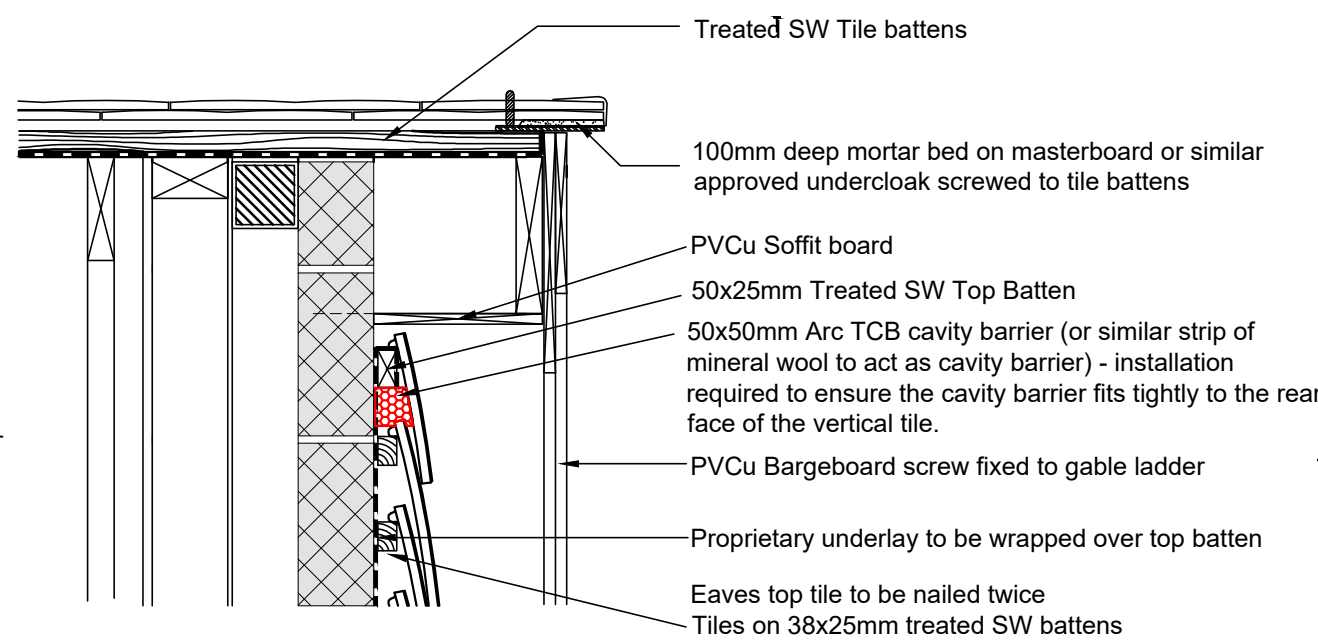
Section - Window Head Detail
(scale 1:10)



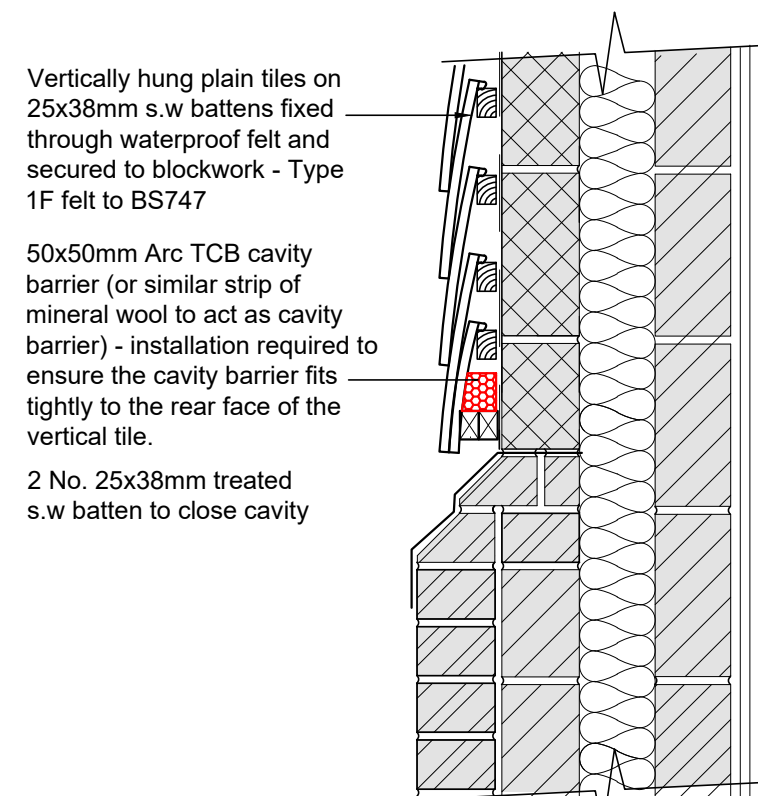
Plan - Window Reveal
(scale 1:10)



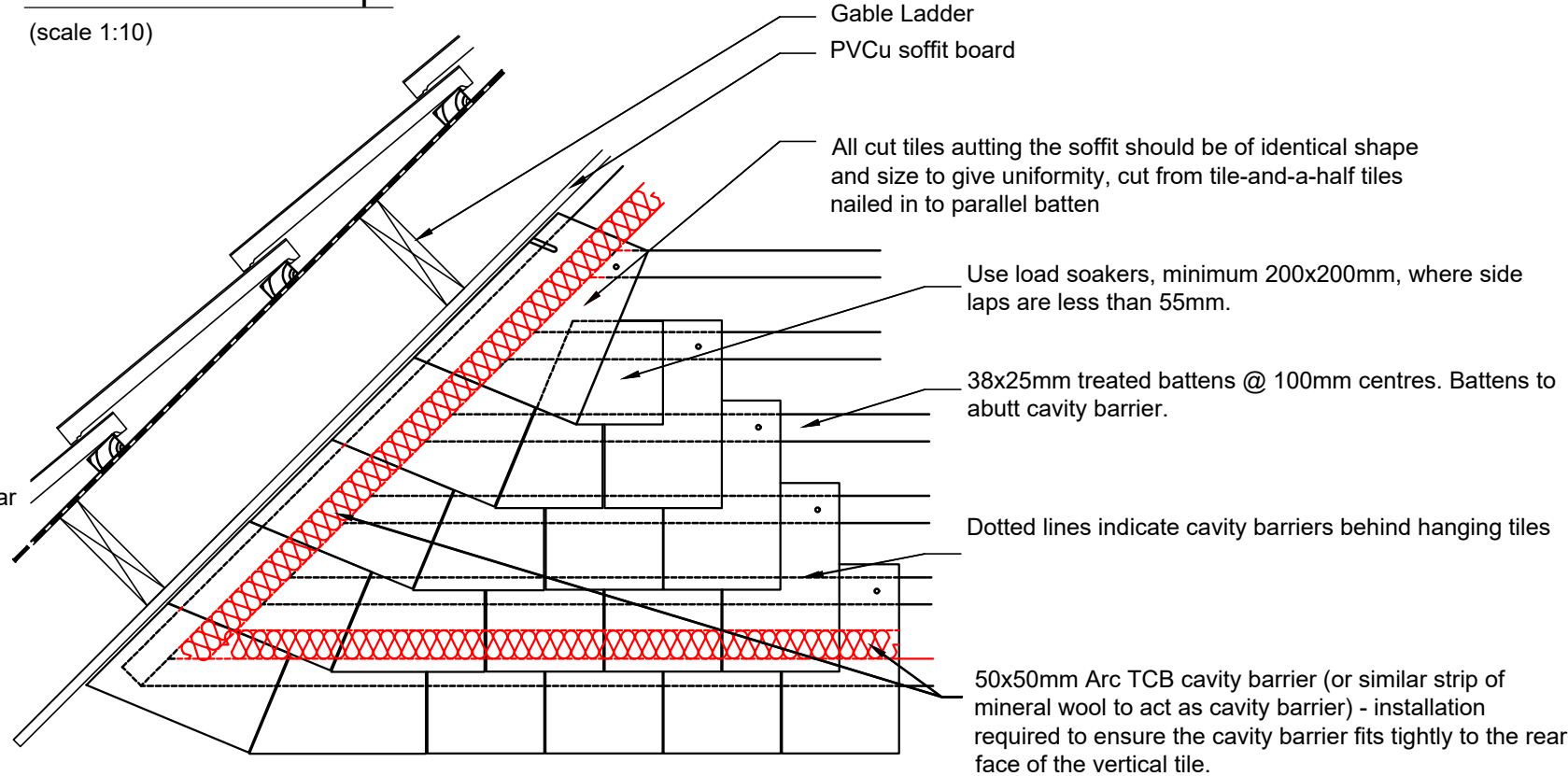
Section - Window Cill Detail
(scale 1:10)



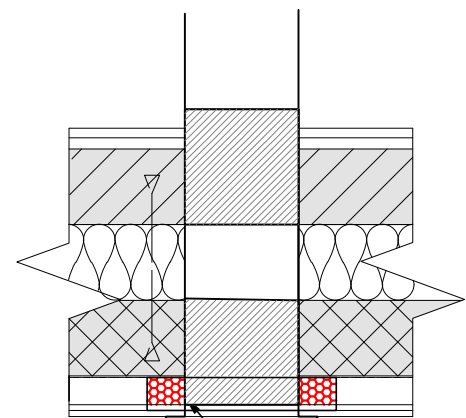
Section - Tile hung gable with ladder verge
(scale 1:10)



Section - Plinth Stop
(scale 1:10)



Elevation - Tile hung gable
(scale 1:10)



Extract terminal
(scale 1:10)

During construction, a polythene protection sheet must be built in immediately above the top plinth course to prevent damage to the plinth brickwork during the construction phase.

Cavity Wall construction as per section within the Standard Construction Specification.

Notes

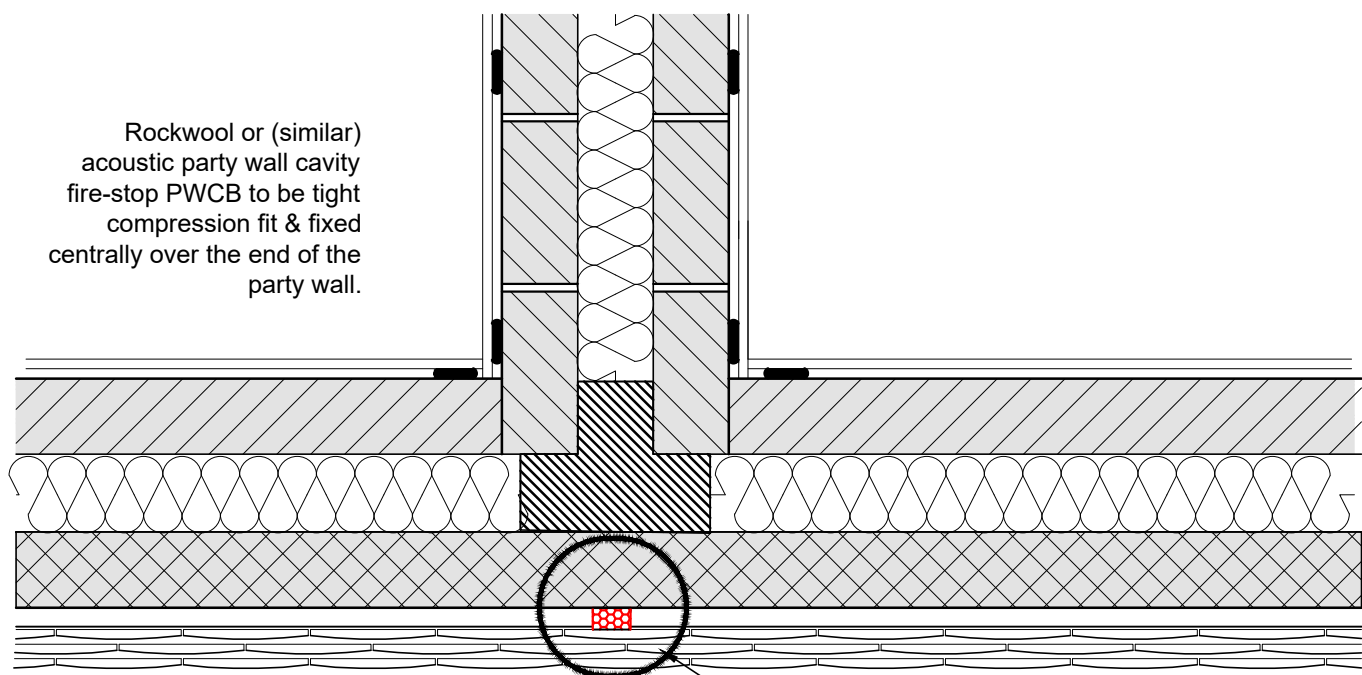
All dimensions to be checked on site prior to the commencement of construction and any discrepancy should be reported to the Site Manager.

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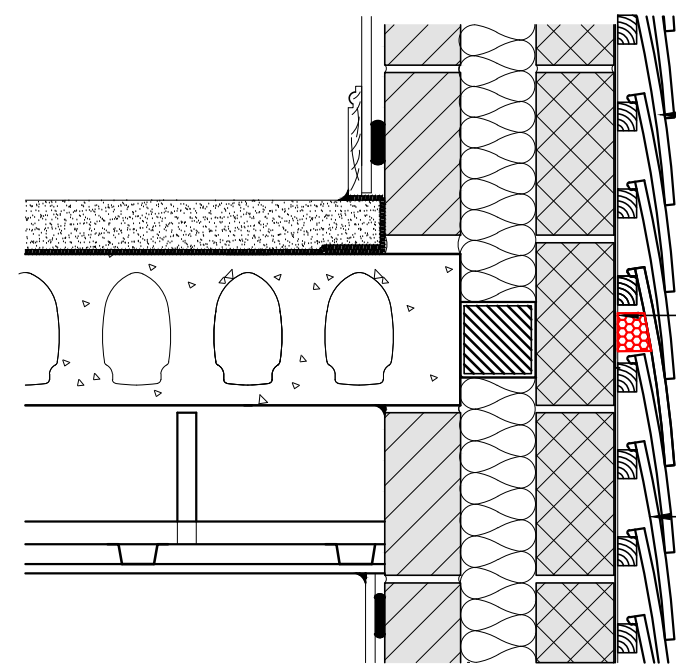
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Sub-Contractors MUST ensure that they have the latest issue drawing before they commence work on site.

This drawing is to be read in conjunction with all relevant Specifications, schedules and Engineers details.



Plan - Junction between separating wall & external wall.
(scale 1:10)



Section - Junction between separating floor & external wall.
(scale 1:10)

50x50mm Arc TCB cavity barrier (or similar strip of mineral wool to act as cavity barrier) - installation required to ensure the cavity barrier fits tightly to the rear face of the vertical tile.

Hanging tile to be fixed to 25x38mm treated sw battens fixed through waterproof felt and screwed to blockwork @ 600c/s, on Type 1F felt to BS747

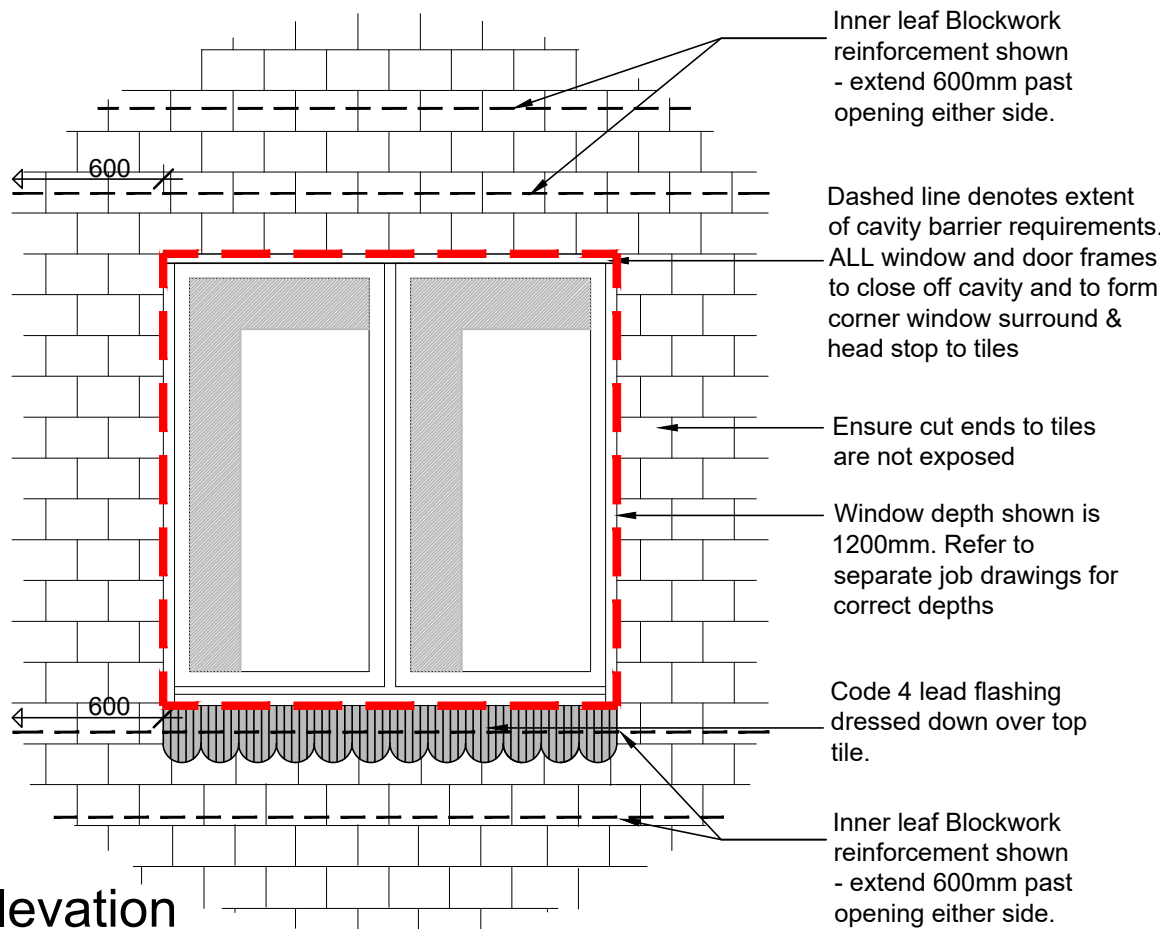
50x50mm Arc TCB cavity barrier (or similar strip of mineral wool to act as cavity barrier) - installation required to ensure the cavity barrier fits tightly to the rear face of the vertical tile.

Hanging tile to be fixed to 25x38mm treated sw battens fixed through waterproof felt and screwed to blockwork @ 600c/s, on Type 1F felt to BS747

Communal stair is classed as one compartment so does not require cavity barriers at separating floors



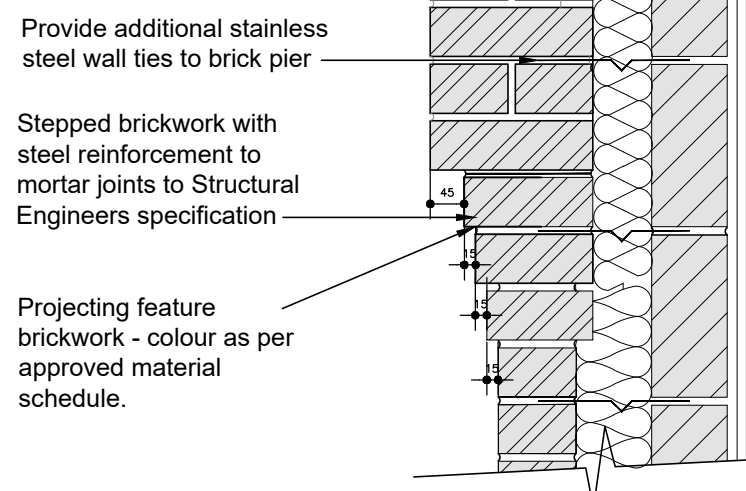
TYPICAL APARTMENT ELEVATION
(scale 1:150)



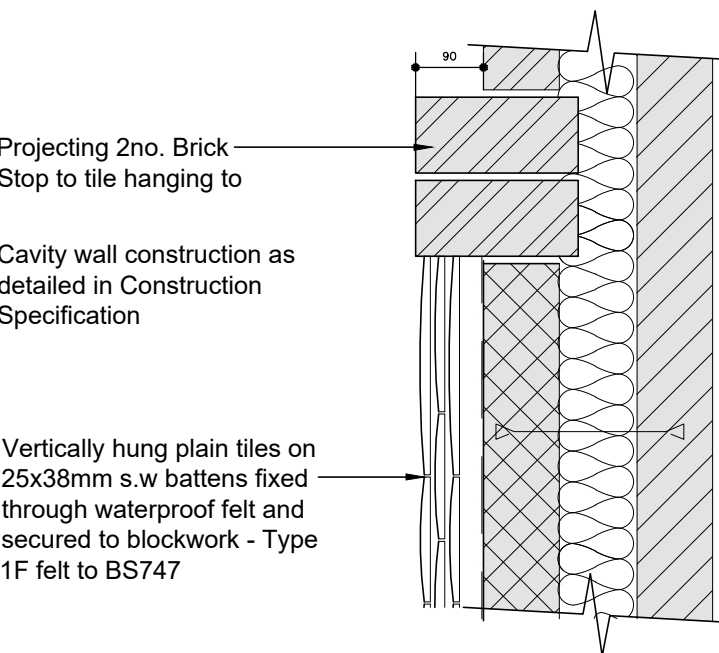
Elevation
(scale 1:20)



TYPICAL DETACHED ELEVATION
(scale 1:150)



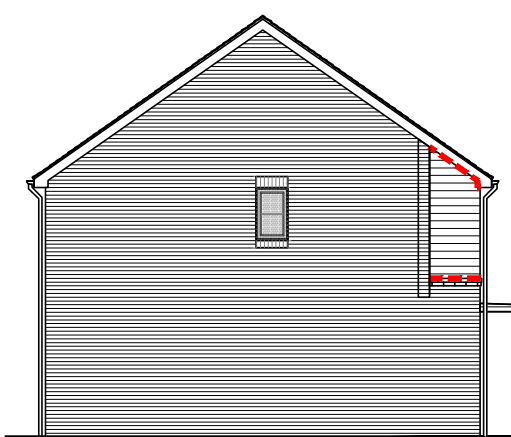
Section - Projecting Brickwork at First Floor Level
(scale 1:10)



Plan - External Stop End on Plan
(scale 1:10)



TYPICAL SEMI-DETACHED ELEVATION
(scale 1:150)



Rev	Date	Description	Init.
C	25.06.2021	Cavity barrier spec updated, battens amended to 25x38mm, verge and gable end detail added	CDE
B	02.02.2021	Fire stopping updated, sheet size larger	CDE
A	Sept 2015	Insulation Updated	HR

CALA

Job title

Standard Details

Drawing title

Vertical Hanging Tile

SCALE Varies @ A1

DATE Oct 2014

REV. C

DRAWN CDE

DWG NO. SD/3003