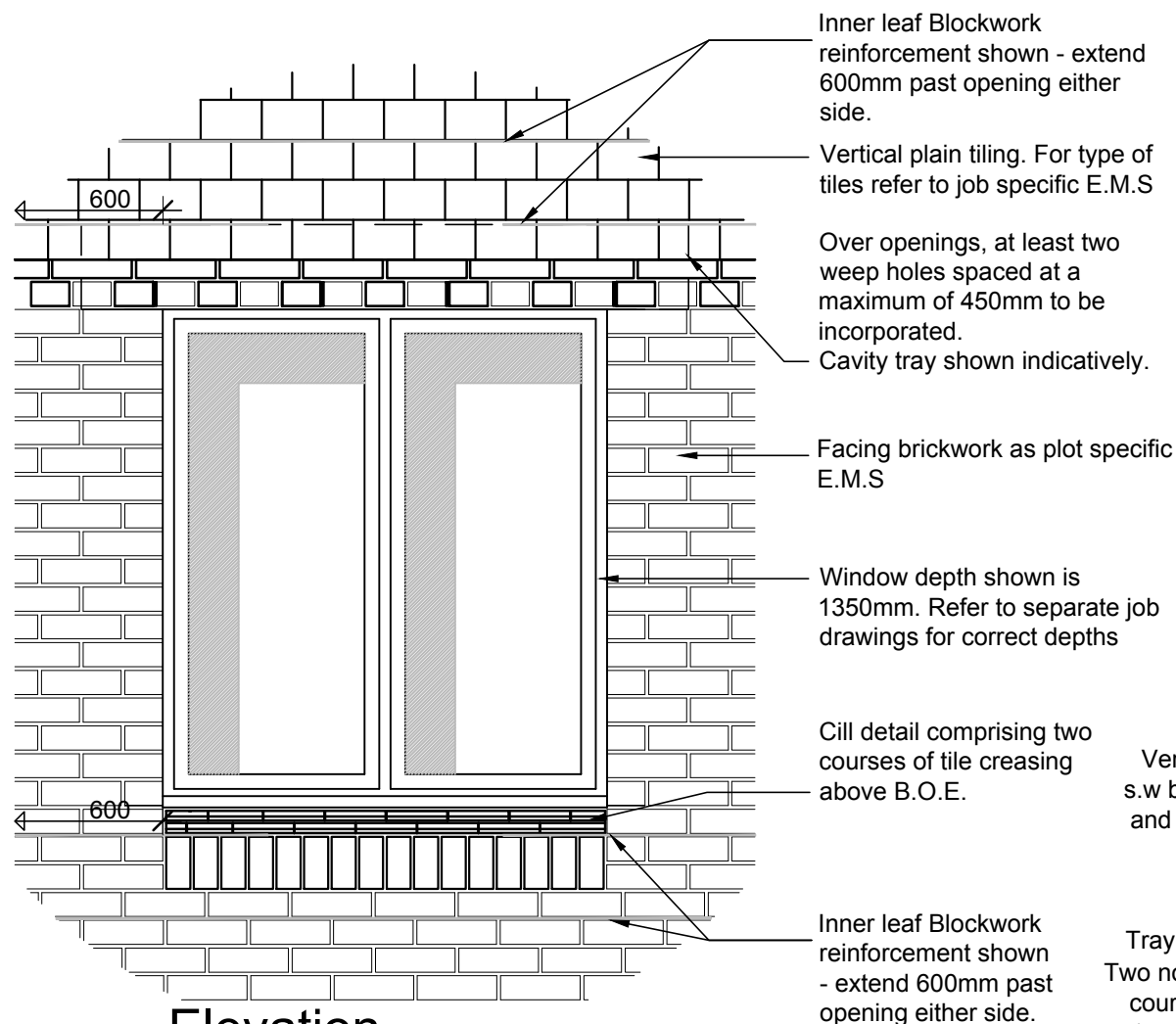
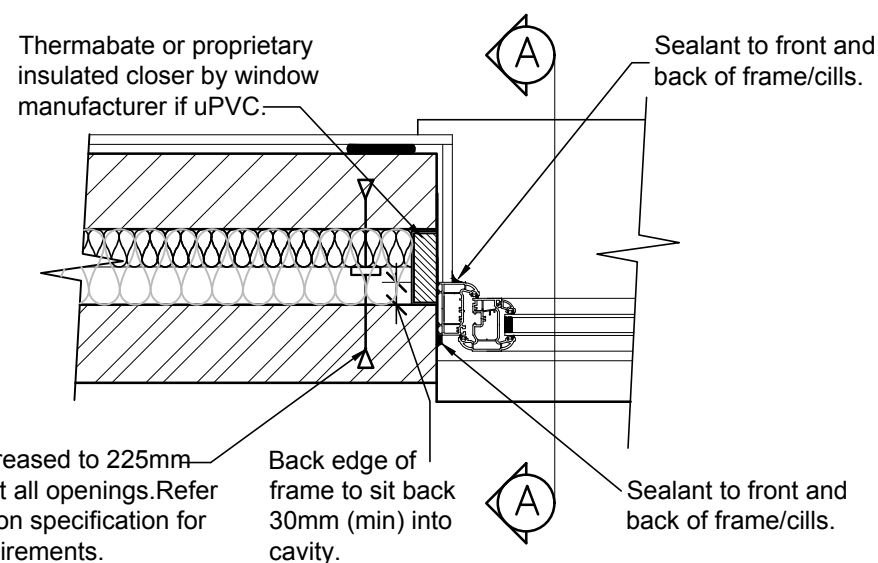




Elevation

(scale 1:20)



Wall ties increased to 225mm vertical c/c at all openings. Refer to construction specification for specific requirements.

Back edge of frame to sit back 30mm (min) into cavity.

**PARTIAL AND FULL FILL INSULATION
OPTIONS SHOWN.
REFER TO JOB SPECIFIC SAP
CALCULATIONS FOR SPECIFICATION.**

Plan

(scale 1:10)

Vertically hung plain tiles on 38x25mm s.w battens fixed through waterproof felt and secured to blockwork - Type 1F felt to BS747 to be installed

Cavity trays must have a minimum upstand of 140mm and stop ends. Tray to extend a min. 150mm past lintel.

Two no. courses of corbled brickwork. Top course formed from stretchers to project 15mm from lower course of hit and miss snapped headers, again projecting 15mm from surrounding facework

Sealant to front and back of frame

Openings to be sealed in accordance with the Accredited Construction Details

Back edge of frame to sit back 30mm (min) into cavity.

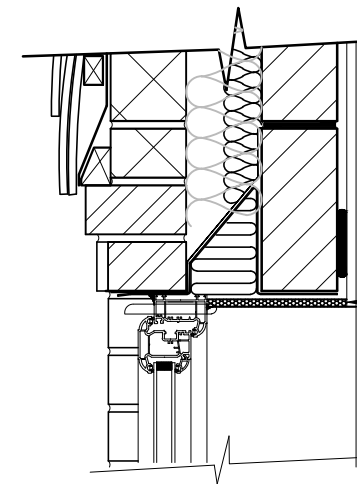
Cill detail comprising two courses of tile creasing above B.O.E.

30mm projection of tiles from facework.

Row of snapped brick on edge below.

External Cavity wall construction as per section within the Standard Construction Specification.

Section A-A



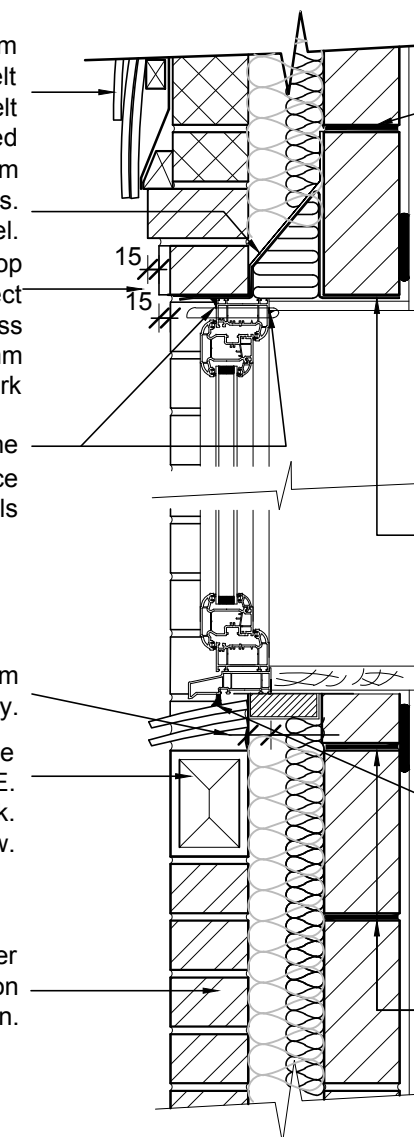
Alternative Lintel with Solid Base Plate

(scale 1:10)

22mm Gyproc Thermaline Basic insulated plasterboard to soffit area

Cavity trays should be provided at all interruptions to the cavity unless otherwise protected eg by overhanging eaves.

To be installed in accordance with the NHBC specification, section 6.1; External Masonry Walls.



Masonry Joint reinforcement in cs above head as specified by Engineers -minimum in 2 course above - extend 600mm past opening.

Continuous ribbon of adhesive to top and bottom of wall, around all openings and at internal/external corners.

Over openings, at least two weep holes spaced at a maximum of 450mm to be incorporated.

Lintel to Engineers recommendations

Sealant to front and back of frame/cills

Masonry Joint reinforcement in cs below cills as specified by Engineers -minimum in 2 course above - extend 600mm past opening.

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

A	Sept 2015	Updated Insulation	HR
Rev	Date	Description	Init.



Job title

Standard Details

Drawing title

Brick Cill &
Tiled Head Detail

Scale

1:10/1:20@A3

Dwg No.

SD/3005

Drawn

SJR

Date

Oct.2014

Rev.

A