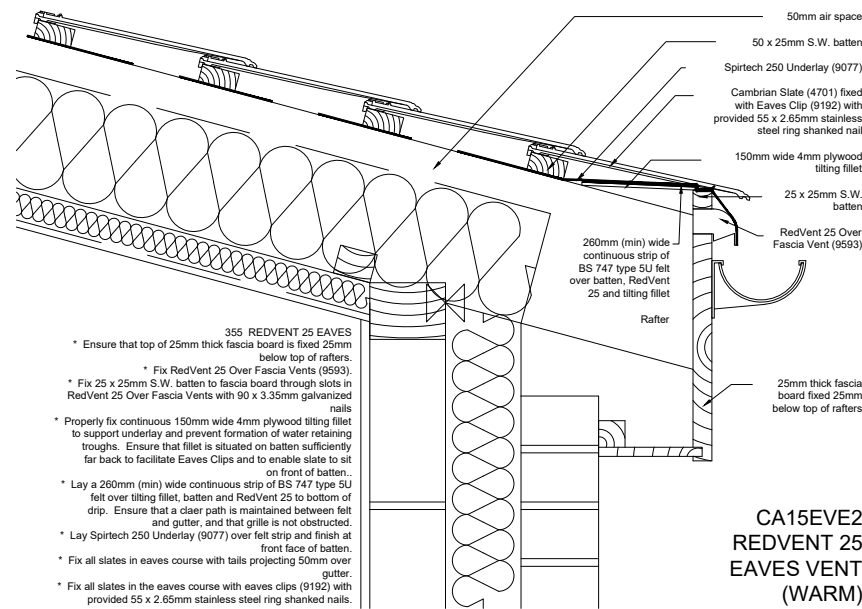
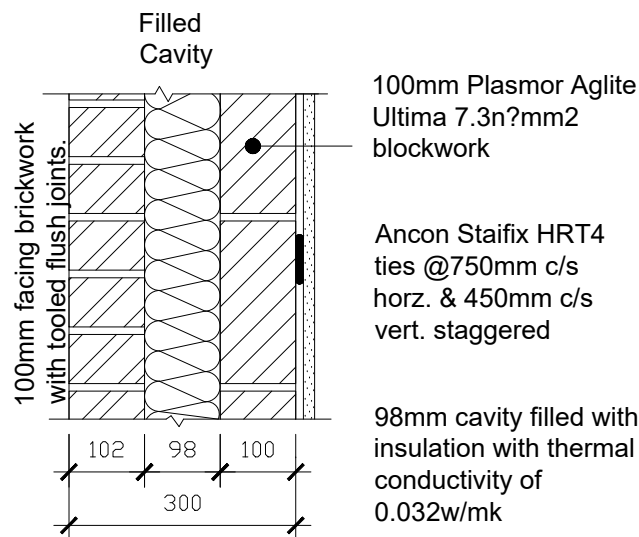




EXTERNAL WALL
NORMAL EXPOSURE

102.5mm brick outer leaf

100mm 7.3N/mm2 Plasmor Aglite blockwork

Provide cavity tray above floor ventilators

Proprietary telescopic under floor ventilator to give 600mm2 clear ventilation per metre run. Airbricks at max 2m crs.

2no courses of blue engineering

Excavation depth to be determined on site

12.5mm Gyproc Wallboard (density 8.5kg/m³) with with 3mm skim finish or taped and jointed on 10mm plaster dabs

85mm power floated concrete on 1200 gauge polythene DPM on 40mm EPS "Jablite 100" insulation or equivalent on 175mm block & beam floor.

DPM lapped under DPC

25mm E.P.S. perimeter insulation

NOTE*
Excavation depths may be reduced on receipt of a soils report (concerning the plasticity index for shrinkable soils) Read in conjunction with the NHBC book ch, 4.4 d8 & with the approval of the building control officer.

All drains, ducts & services passing through the foundation to be sealed &/or provided with a lintol over as necessary.

EXTERNAL WALL/GROUND FLOOR JUNCTION

A 01.02.2019 First floor removed following feedback from LPA

Scale: 1:10

Drawn by: IKC

Date: 12.18

Project: **Proposed 2 Storey Extension**
Mr & Mrs Corner
9 Malham Close, Shafton

Drawing: **Proposed Details**

Drawing Number: **01/12/04**

Revision **A**