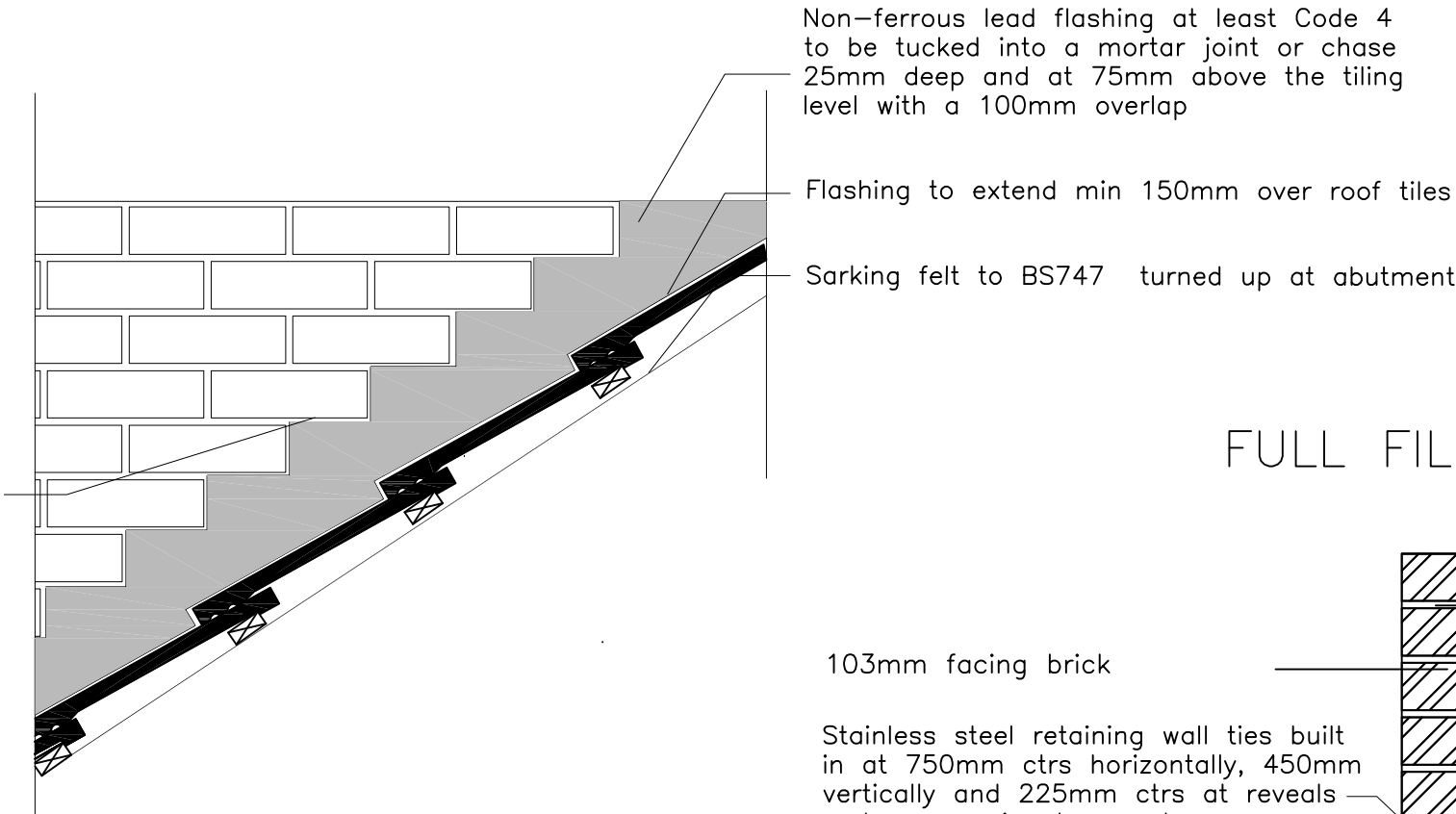


PITCHED ROOF ABUTMENT WITH CAVITY WALL

A stepped cavity tray linked to a stepped flashing should be used. Stepped flashings should be cut from a strip at least 150mm wide. Soakers or a secret gutter should be installed at abutments where slates, flat interlocking tiles plain tiles are used.

Weepholes to be provided min 1 per tray

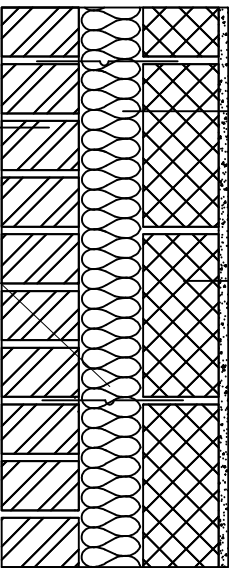


FULL FILL CAVITY WALL

103mm facing brick

Stainless steel retaining wall ties built in at 750mm ctrs horizontally, 450mm vertically and 225mm ctrs at reveals and corners in staggered rows

Horizontal strip polymer (hyload) damp proof course to both leafs minimum 150mm above external ground level

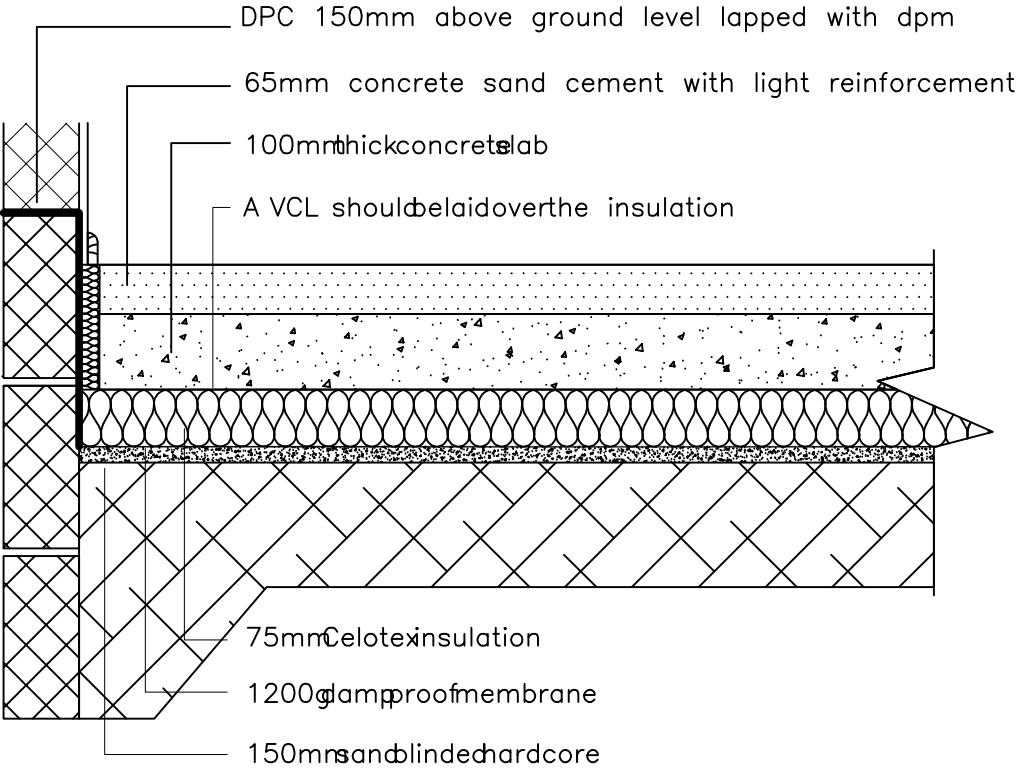


Full fill cavity with 85mm Dritherm 32 insulation

Innerleaf to be 100mm lightweight block, K value 0.16, (Aircrete, Celcon Solar, Topblock Toplight Standard)

Internal finish to be 12.5mm plasterboard on dabs

SOLID GROUND FLOOR



APPLICANT: MR & MRS MURPHY
 ADDRESS: 74 FAIRFIELD CRESCENT, L36 4JQ
 PROPOSAL: SINGLE STOREY EXTENSION TO REAR ELEVATION
 DATE: DECEMBER 2020
 DRWG NO: 074-20
 SCALE 1:10@A3