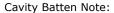
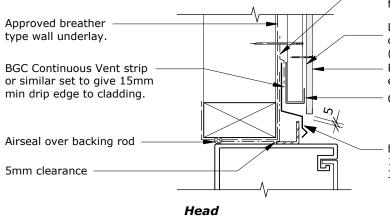
BGC Fibre Cement



Refer to cavity batten layout for batten sizes, types, spacings & fixings.



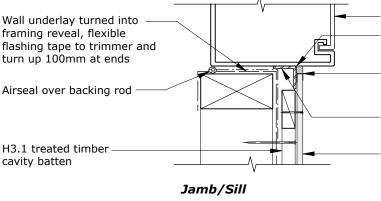
Flexible flashing tap lapped over head flashing upstand

Duragroove™ adhered to batten with cont. 6mm bead of Bostik Seal 'N' Flex FC (not shown for clarity).

BGC Duragroove™ with all cut sheet edges sealed before fixing.

Continuous vent strip or similar.

head flashing with 15° slope and 10mm cover to metal angle. 35mm min. cladding cover



Metal meter box

Seal the cladding against the metal angle

Panel edge to be sealed prior to applying sealant over bond breaker tape

Metal 30x30mm angle to be continuous around meter box. Seal and rivet in place.

BGC Duragroove $^{\text{TM}}$ with all cut sheet edges sealed before fixing.

Note:

Jamb detail similar to sill with angle to give support to BGC Duragroove™

BGC Duragroove™ PROFILE

DATE SCALE

Nov 2011 1:5 @ A4

DETAIL

Head/Jamb/Sill Meter Box on Cavity Details

DETAIL NO. D 30