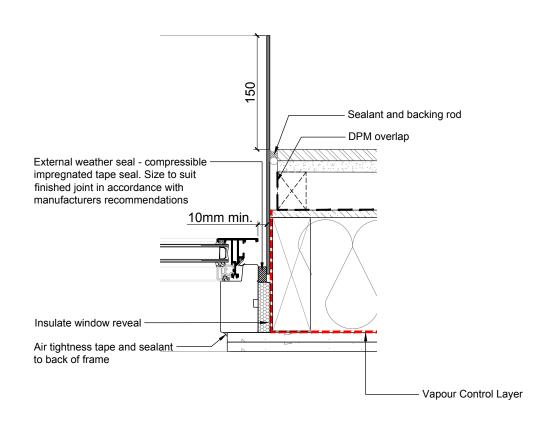


FastClad Brick Slip cladding system Vapour Control Layer fixed to treated 50 x 50mm vertical battens at max 400mm CS 150mm timber frame fully filled with mineral wool. Insulation to be tightly fitted between studs Breather Membrane leaving no gaps. Target U-value: 0.28W/m²K 150 Sealant and backing rod Compressible filler 4mm PPC aluminium box section, welded together off site and screw fixed to timber frame Insulate window reveal prior to installation of windows. Expansion/contraction of metal Air tightness tape and sealant to be discussed with specialist to back of frame metal fabricator Double glazed PPC aluminium window system by Velfac. Colour ref: tbc Target U-value: 1.8W/m²K for the whole unit 01. Head Detail

Perimeter sealant and backing rod at window frame Floor build-up and finish TBA Sealant and backing rod - Metal drip piece Waterproofing layer



02. Cill Detail

03. Jamb Detail

DATE COMMENTS

..16 Informal Issue



LATIS HOMES

TITLE:
First Floor Window/Door Details

PROJECT: GREAT JAMES STREET

SCALE: 1:5@A3 DRG NO: 0065_31_08 May 2015