



WBS cavity spacer track screw fixed through sheathing board into metal stud frame. Layout of cavity spacer tracks to suit insulation boards

WBS approved insulation board thickness to suit client requirements

WBS brick slips on specialised WBS brick slip adhesive

25mm drainage cavity behind the insulation boards

WBS approved brick mesh screw and washer

WBS approved sheathing board (min 10mm)

Metal stud frame by others

WBS profilled galv. square mesh to provide brickwork setting out and to facilitate the adhesive mortar secured with WBS approved mechanical fixing to existing substrate

WBS Stainless steel deflection bead bedded on silicone sealant and mechanically fixed at 300mm centres to sheathing board. Bead to be fitted above window and door openings fixed at min 10 degree slope.

Specialised WBS brick slip 'Pistol' corner on WBS brick slip adhesive

WBS expanding foam filler

WBS PVC frame seal or silicone sealant

Conjectured line of window

drawing. **Window head detail**

date. July 2009

scale. nts

revision. -

drawing no. **EPSITEC25-EWI-BRICKSLIP-05**

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