

lapcon or similar screws
at 450mm max. vertical
intervals. Min. 50mm
embedment into blockwork.
Fixings to be tested for a
min. SWL of 440N.

25x50 timber batten.
Spacing to suit tile.

50x50 Counter battens
at 450mm ctrs.

Breather membrane.

3.8mm annular ring
shank nails through
batten, bedded 25mm
min. into hanging
counter battens.

Plaintile.

90mm insulation fixed
to existing blockwork.

25x50 timber batten.

Assumed blockwork
cavity wall
construction.

Section through Proposed.

(showing typical fixings).

(Generic Detail – Not to be used for Construction).



BRITMET TILEFORM LTD

System: PLAINTILE

Title: Insulated Front Wall Section

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Do not scale from this drawing
All dimensions shown on drawing are in millimetres

Scale: NTS

Drawn by: RDS

Date: 12/13

Drawing No: SK2