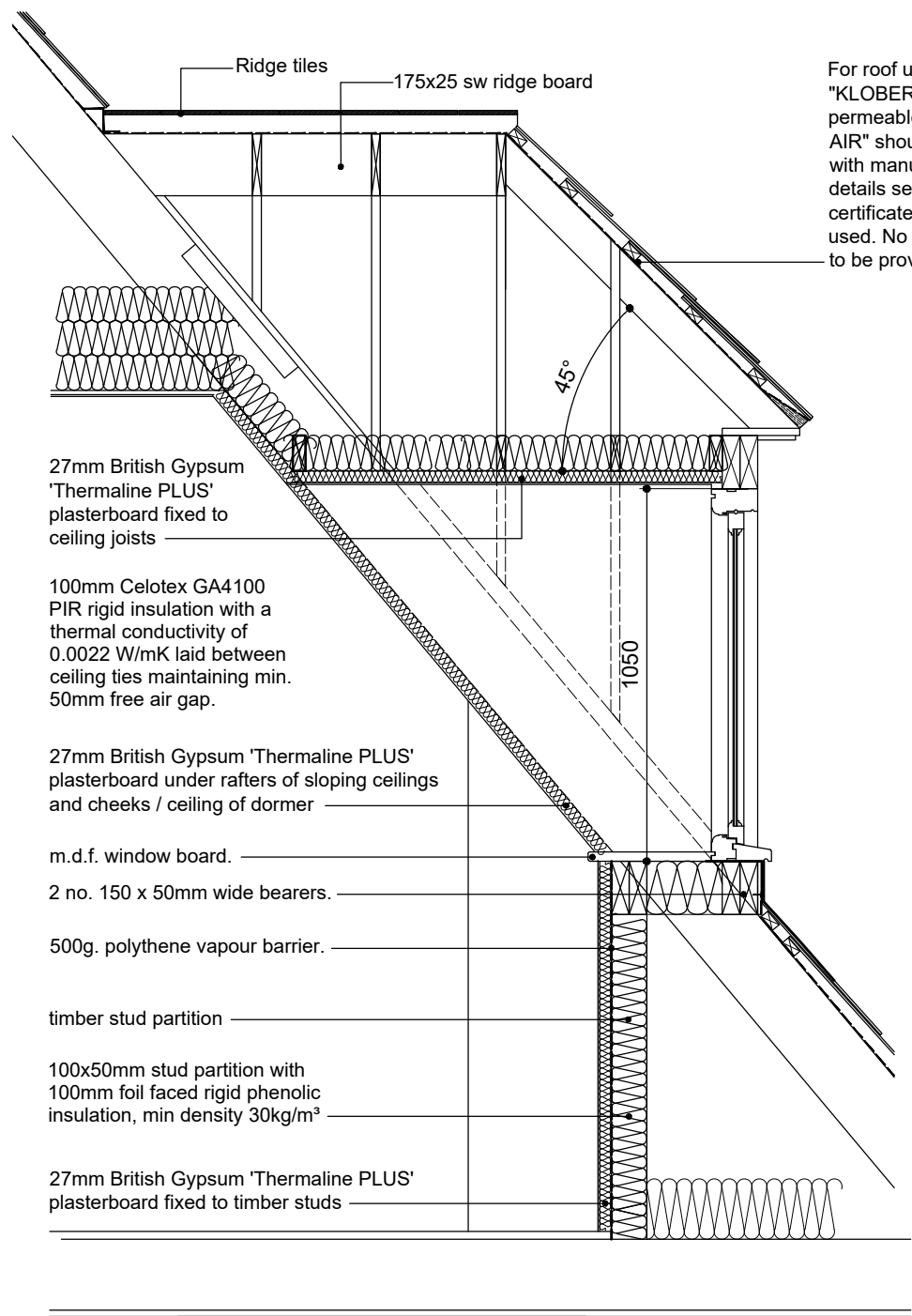
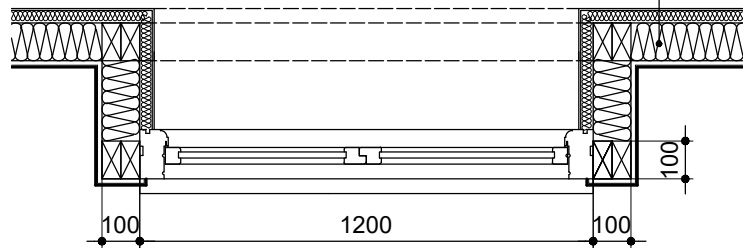




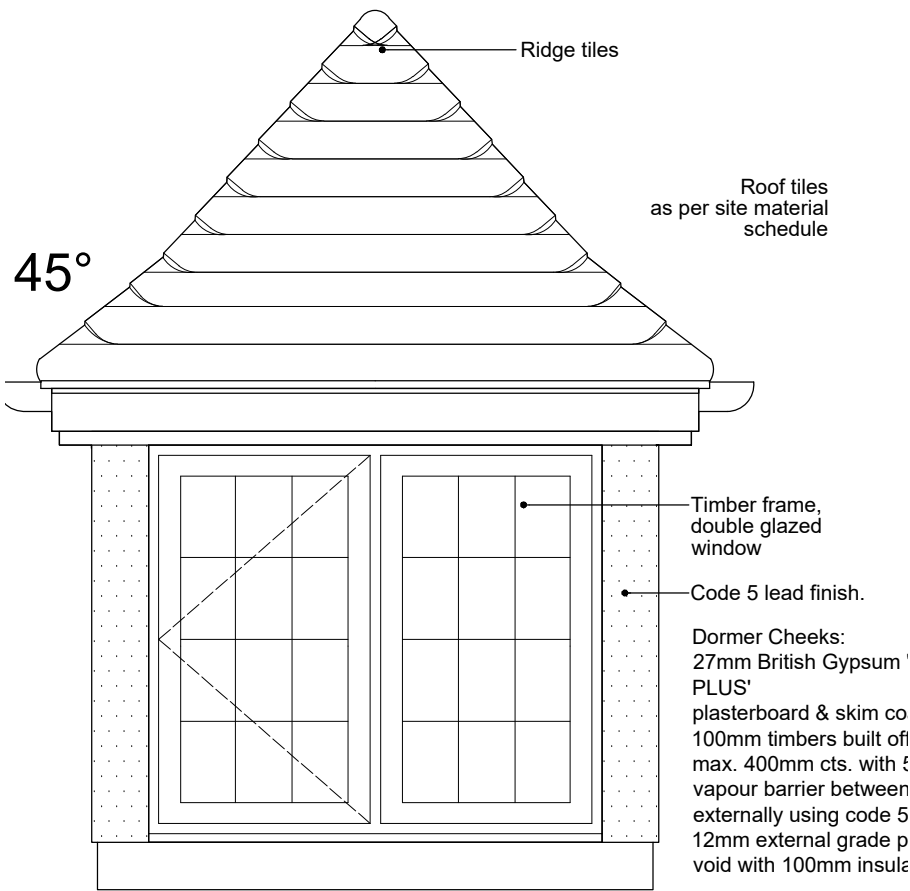
TYPICAL SECTION THROUGH SIDE

27mm British Gypsum 'Thermaline PLUS' plasterboard & skim coat on 50 x 100mm timbers built off double truss at max. 400mm cts. with 500g. polythene vapour barrier between finished externally using code 5 lead sheet on 12mm external grade plywood pack void with 100mm insulation.

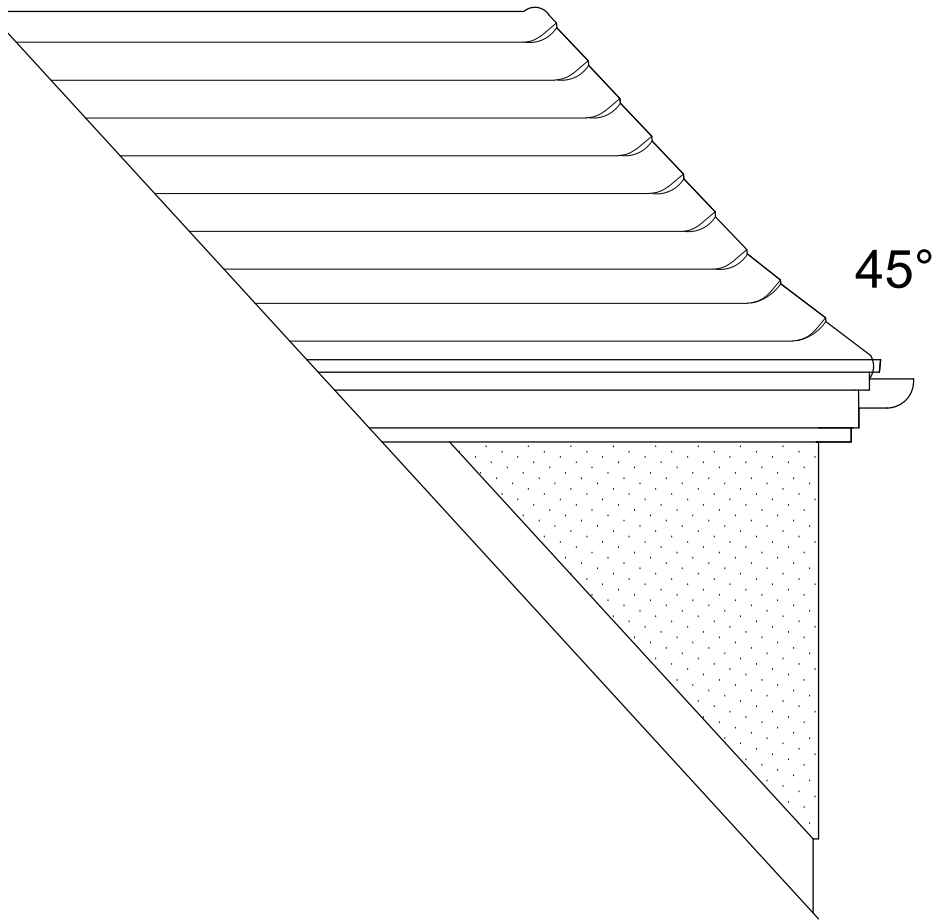
100mm Celotex GA4100 PIR rigid insulation.



PLAN



TYPICAL FRONT ELEVATION.



TYPICAL SIDE ELEVATION.

BLOOR HOMES
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Drawing Title:
Timber Hipped Dormer Mid Roof
Lead Cheeks

Type.
A&C

Date. MAR 2016 Drawn: ARM

Scale. 1:20 Checked: ARM

Dwg No. CW[17]14.3

Rev. ☐