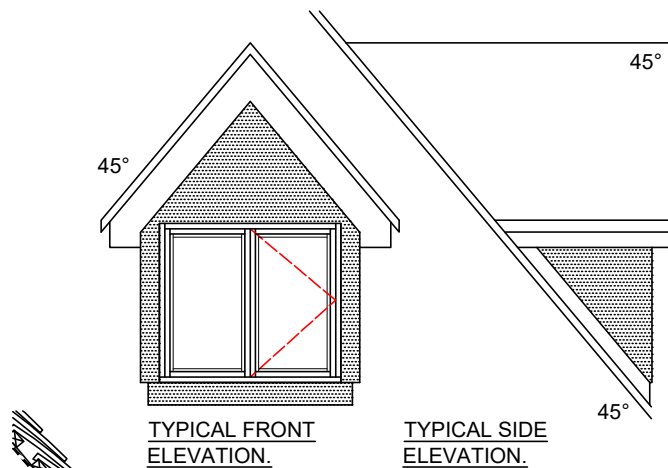
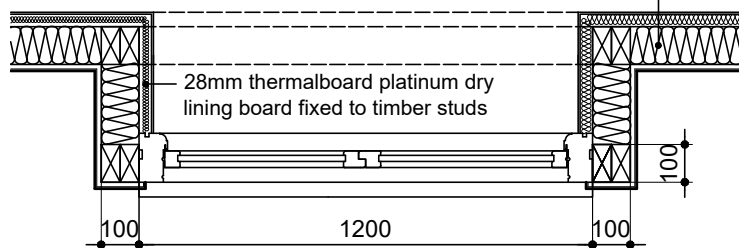


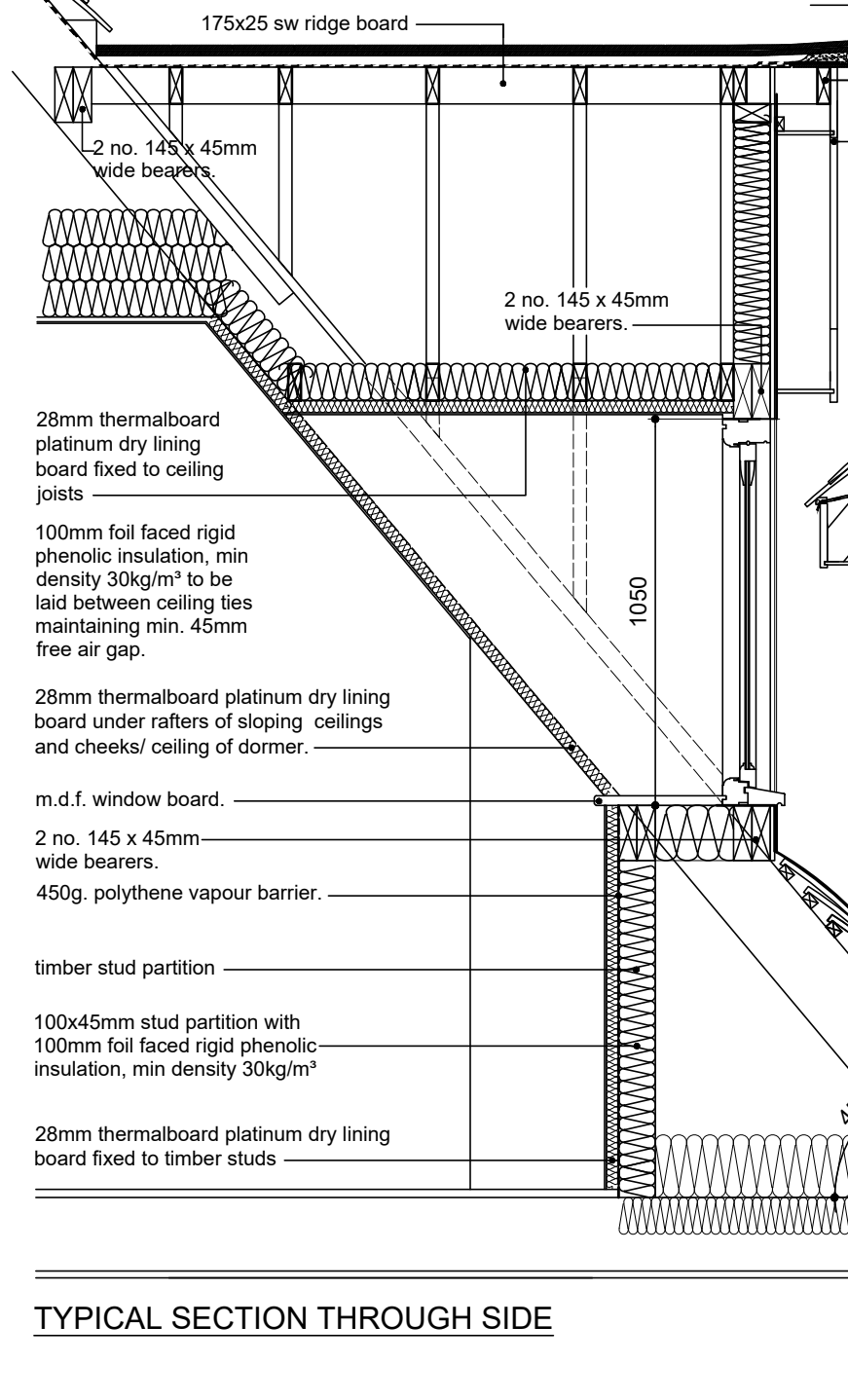


dormer cheeks: constructed 28mm insul. plasterboard & skim coat on 45 x 100mm timbers built off double truss at max. 400mm cts. with 450g. polythene vapour barrier between finished externally using code 5 lead sheet on 12mm external grade plywood pack void with 100mm insulation.

100mm foil faced rigid phenolic insulation, min density 30kg/m³



PLAN



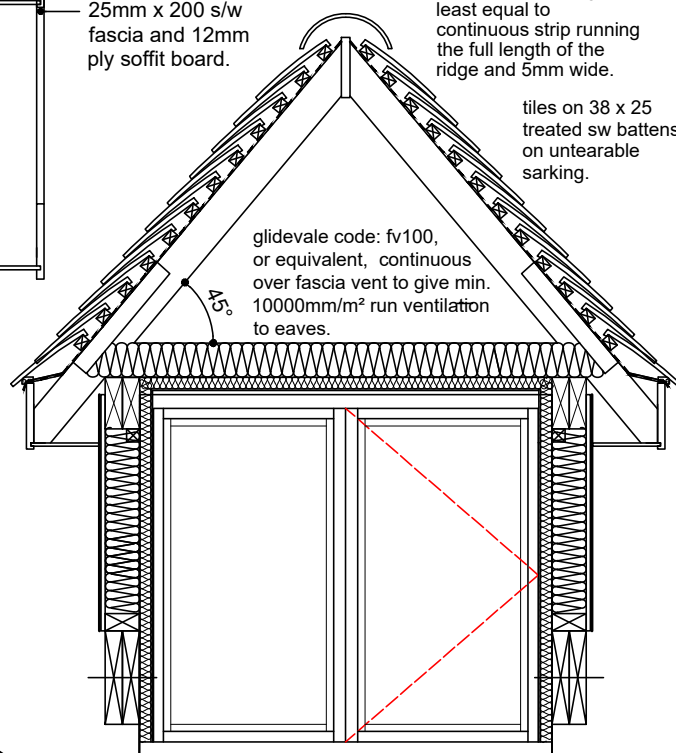
TYPICAL SECTION THROUGH SIDE

gable ladder formed from 145x45 sw rafter sections with noggings to be set @ 600 centres

25mm x 200 s/w fascia and 12mm ply soffit board.

provide at ridge level ventilation openings at least equal to continuous strip running the full length of the ridge and 5mm wide.

tiles on 38 x 25 treated sw battens on untearable sarking.



TYPICAL SECTION THROUGH CHEEKS

Detail to be read in strict accordance with Accredited detail Number: MCI-RG-04

tiles on 25x45 treated s/w tiling battens on roofing membrane.

Continuous angle fillet

6mm plywood boarding

100 x 25 treated sw gutter board

BLOOR HOMES®

Drawing:
Traditional Pitched
dormer detail

Detail No.RF[6]07

Revision. March 09

Scale. 1:20:45

STANDARD DETAILS ARE B. REGS PART L (2006) COMPLIANT