

Continuous Air Ventilation Gap
Between Rafters to Ridge. Note High
Level Ventilation will need to
be added to Roof.

ROOF CONSTRUCTION:

Tiles on battens, on breather Membrane.
210mm ENERTITE OS200 between timber
rafters (8% bridging)

50mm Ventilation Gap

Rafter slide between rafters

Breather Membrane

Fascia Ventilator
Providing Eaves
Ventilation

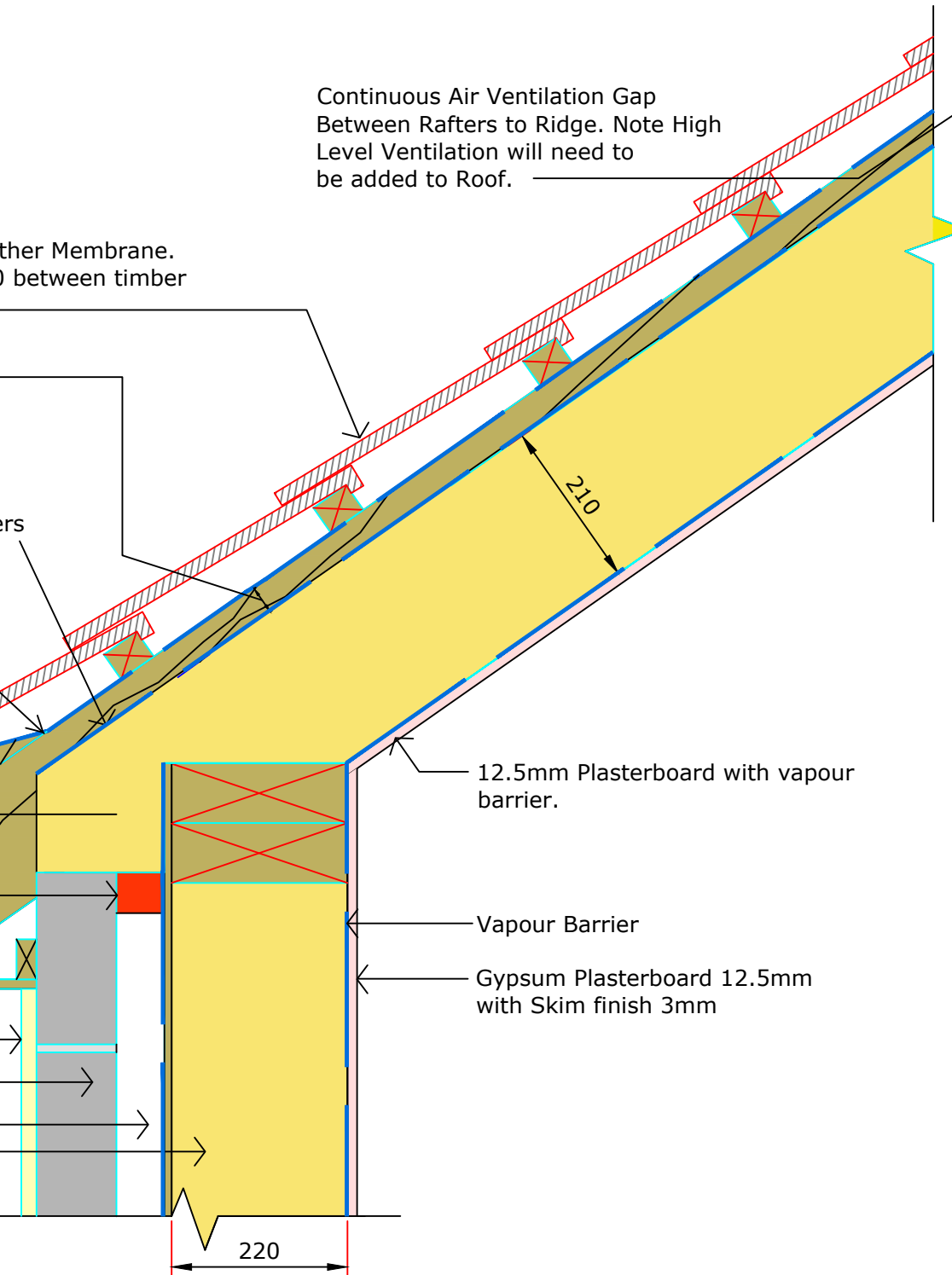
Proprietary
Cavity Closer

Sand Cement
Render 19mm
Dense Concrete
Block Outer Leaf
Ventilated Cavity
Breather Membrane
Fibreboard / MDF
ENERTITE OS200
220mm between
timber studs
(15% bridging)

12.5mm Plasterboard with vapour
barrier.

Vapour Barrier

Gypsum Plasterboard 12.5mm
with Skim finish 3mm



DETAIL EN103

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Project Title: New build - Timber Frame Inner Leaf Block outer Leaf, Eaves, Ventilated Soffit, Insulated at Rafter.	Drawn By: SB	Approved By: PW /BMC
Scale: NTS	Project: Enerlite Open Cell Foam Standard Details	Drawing No: EN103
		Date: 11/09/2018

