

**Method statement.**

A timber stud wall is to be constructed internally with a ventilation gap of minimum 25mm from the back of the studwork to the internal face of all the external walls. This will allow the external walls to breathe. The stud work is to be constructed of 92 x 44mm C24 carcassing timbers and insulated in between the timbers with 90mm rigid insulation, we have specified Celotex GA4000. Please see the data sheet attached. Once the stud wall has been constructed and insulated, the internal face will be plaster boarded and skimmed.

Kind regards

Tom Collins - Director

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