

Notes

* Alternatively to 3mm gaps, a gypsum skim can be applied to the whole surface prior to the Clayworks primer.

All internal corners to be scrimmed with mesh tape - do not use paper tape for jointing as it can delaminate.

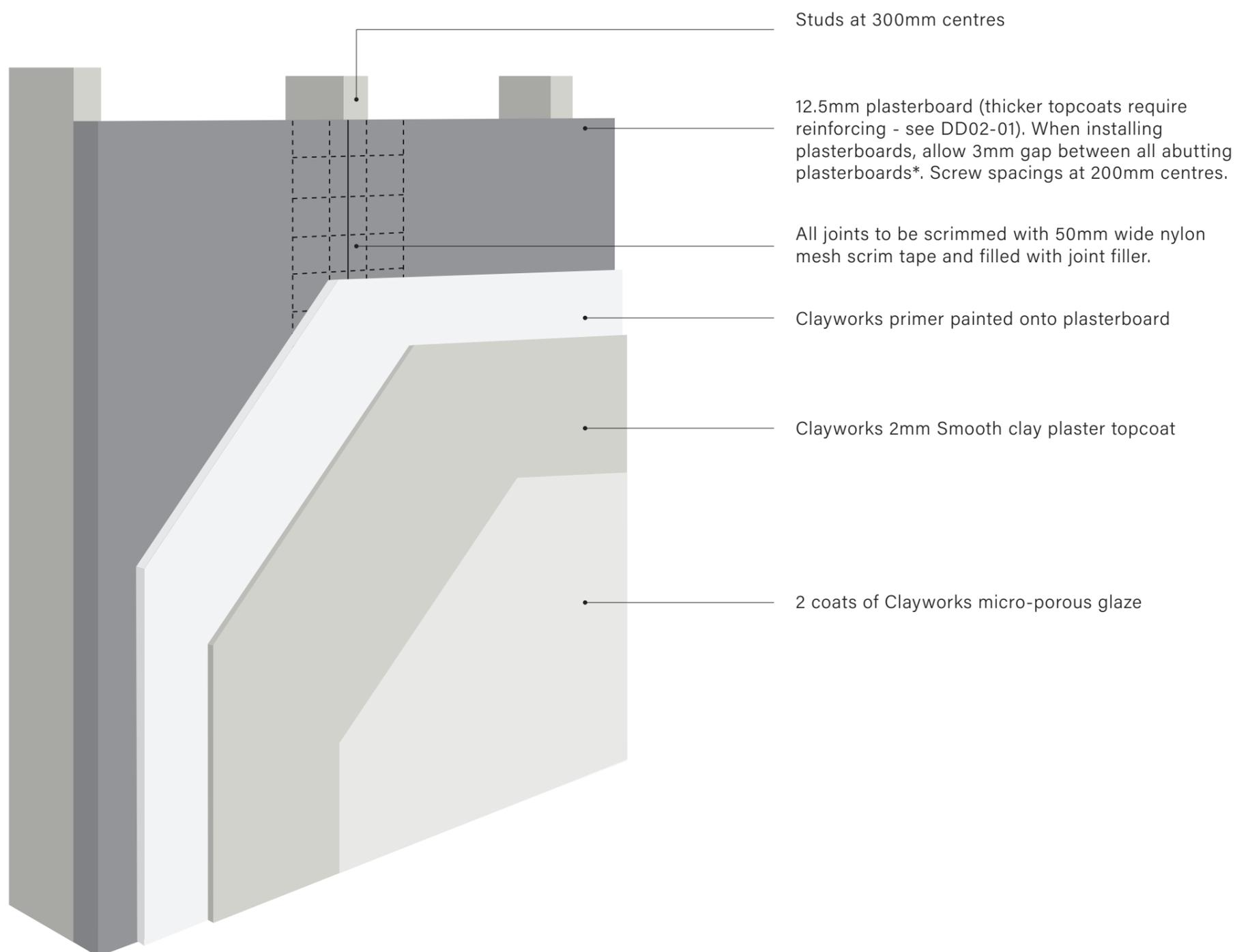
All screws to be filled with joint filler.

Substrates to be structurally sound and solid to prevent movement.

These guidelines are for design and construction planning purposes only.

Approved Plasterer to confirm build-up and specifications.

Approved Plasterer to specify and supply all trims & beading etc.



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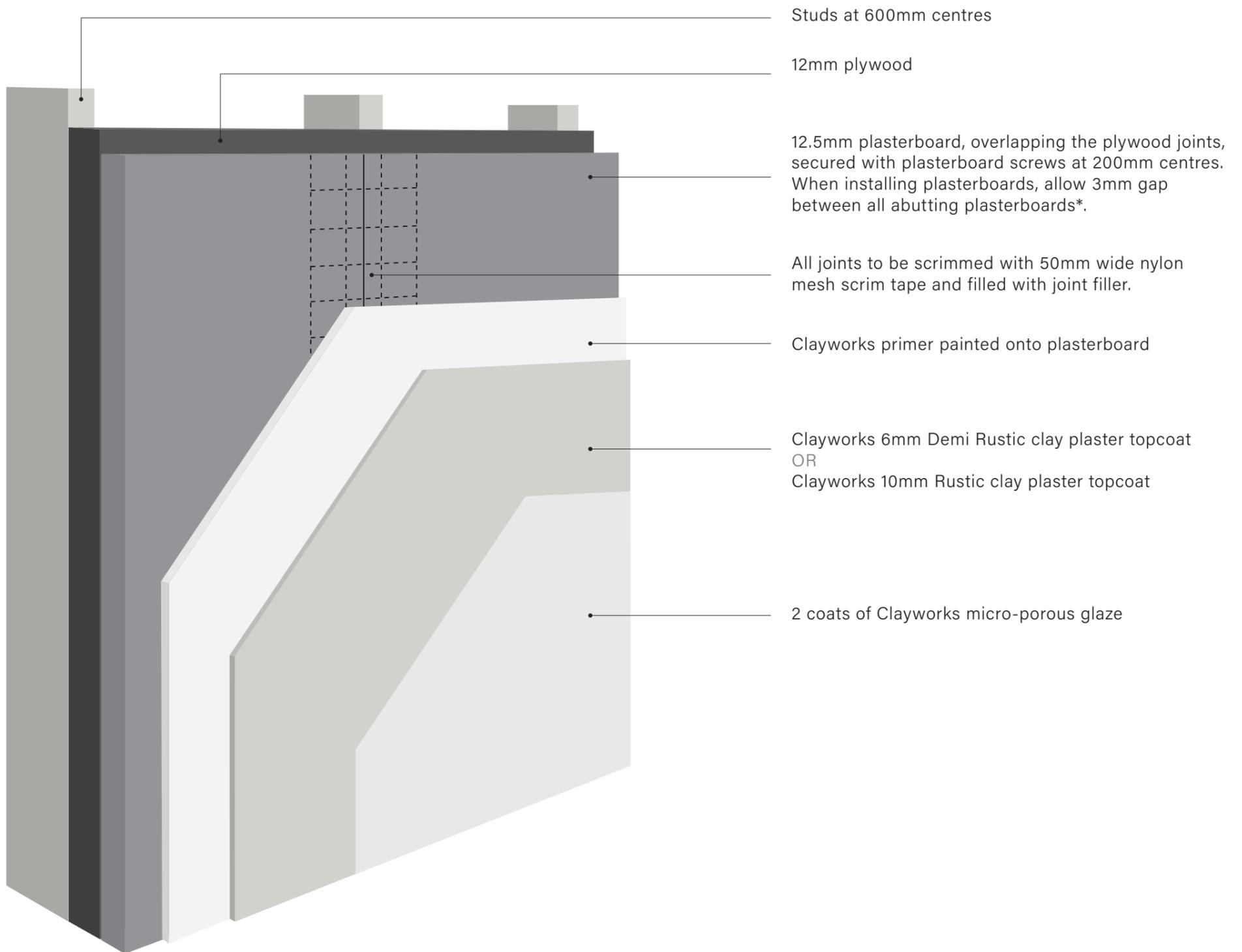
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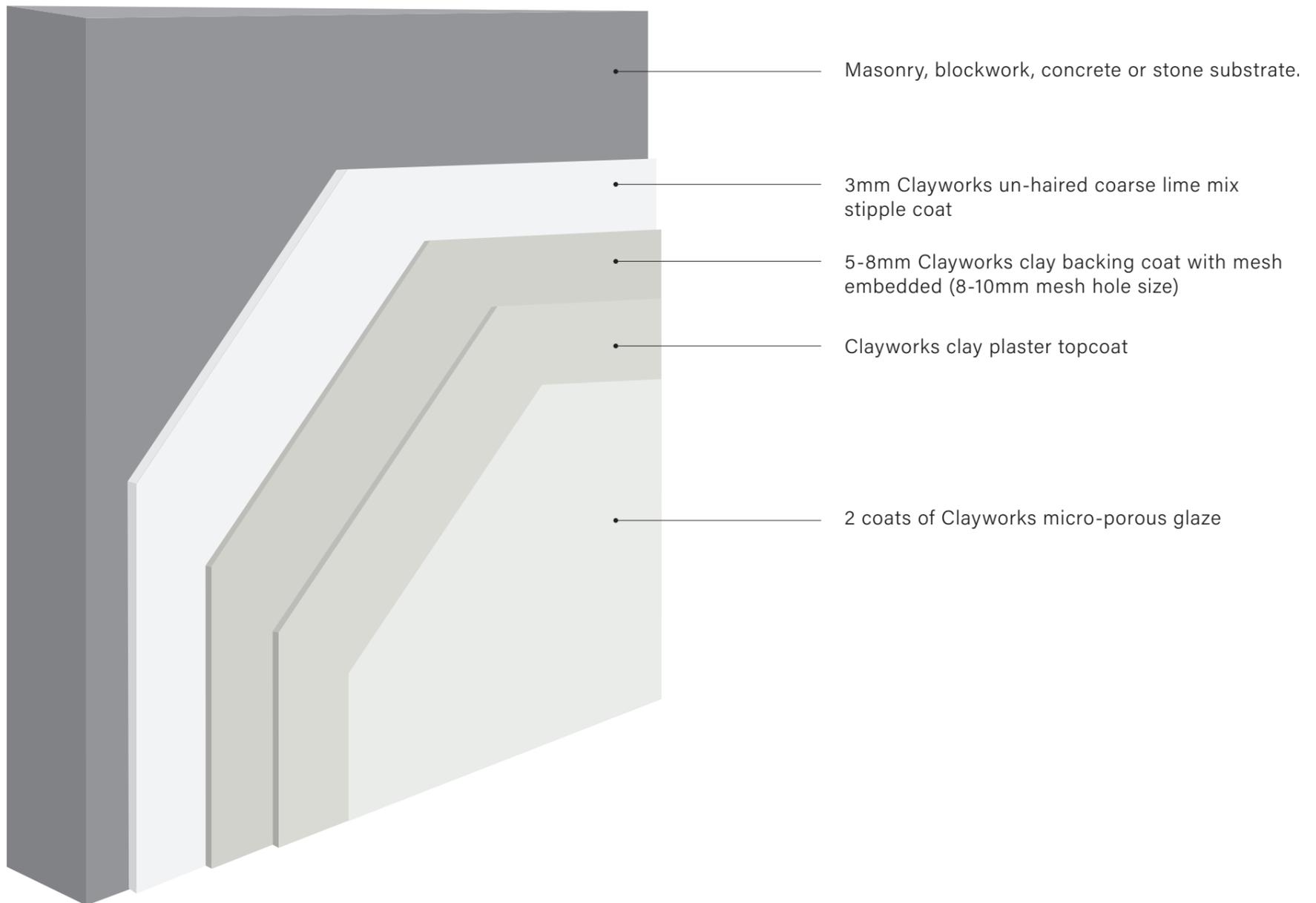
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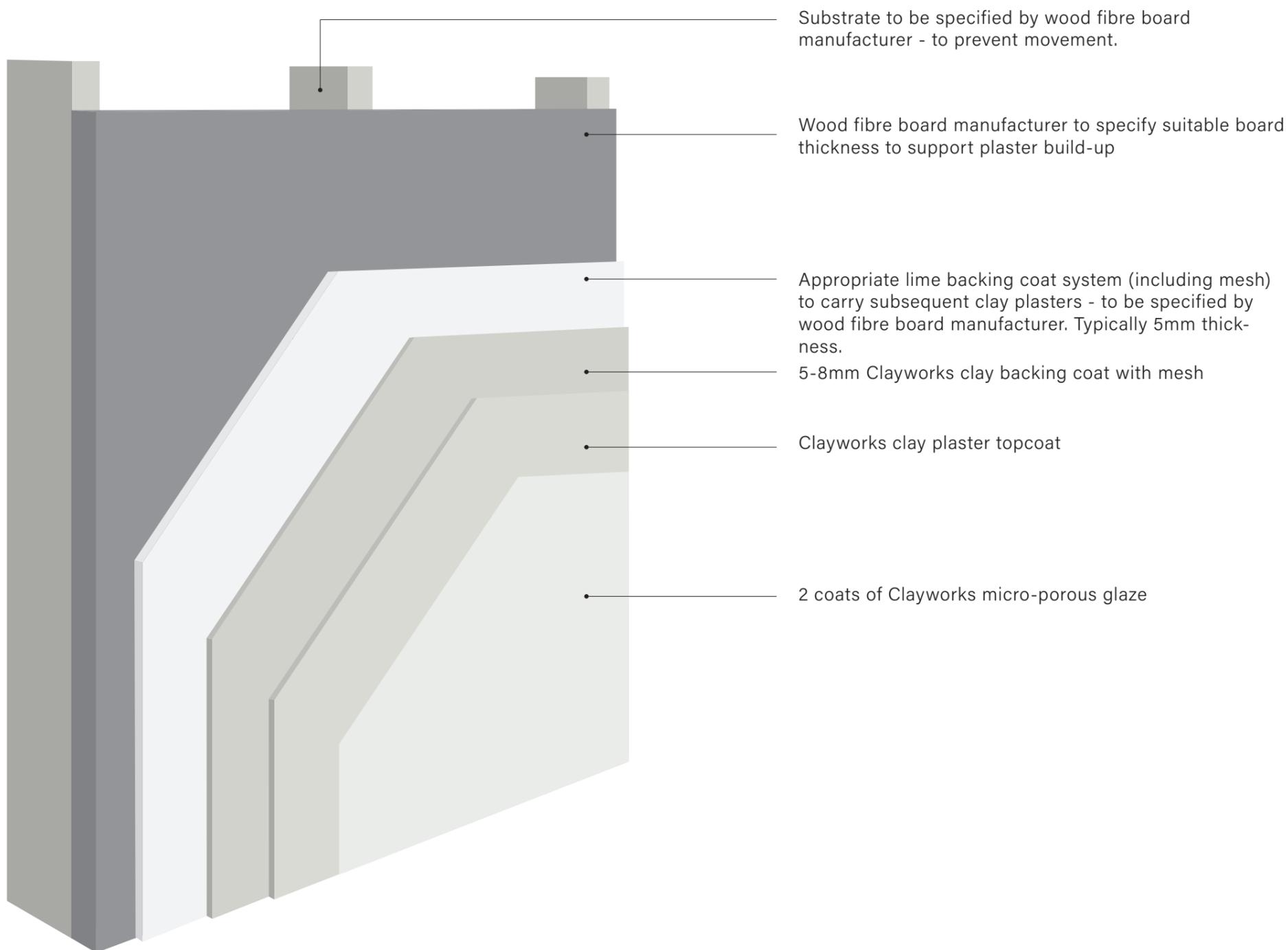
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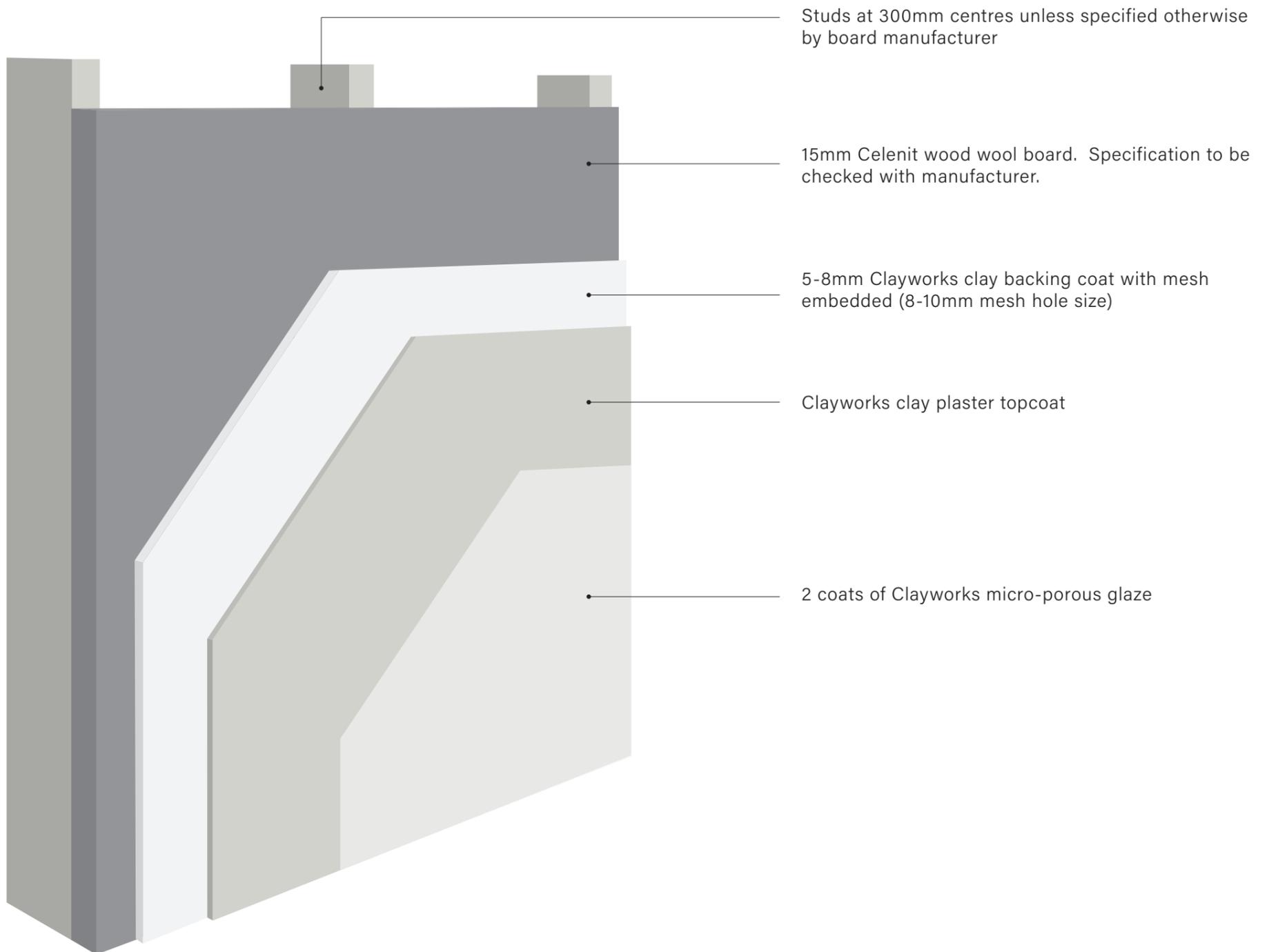
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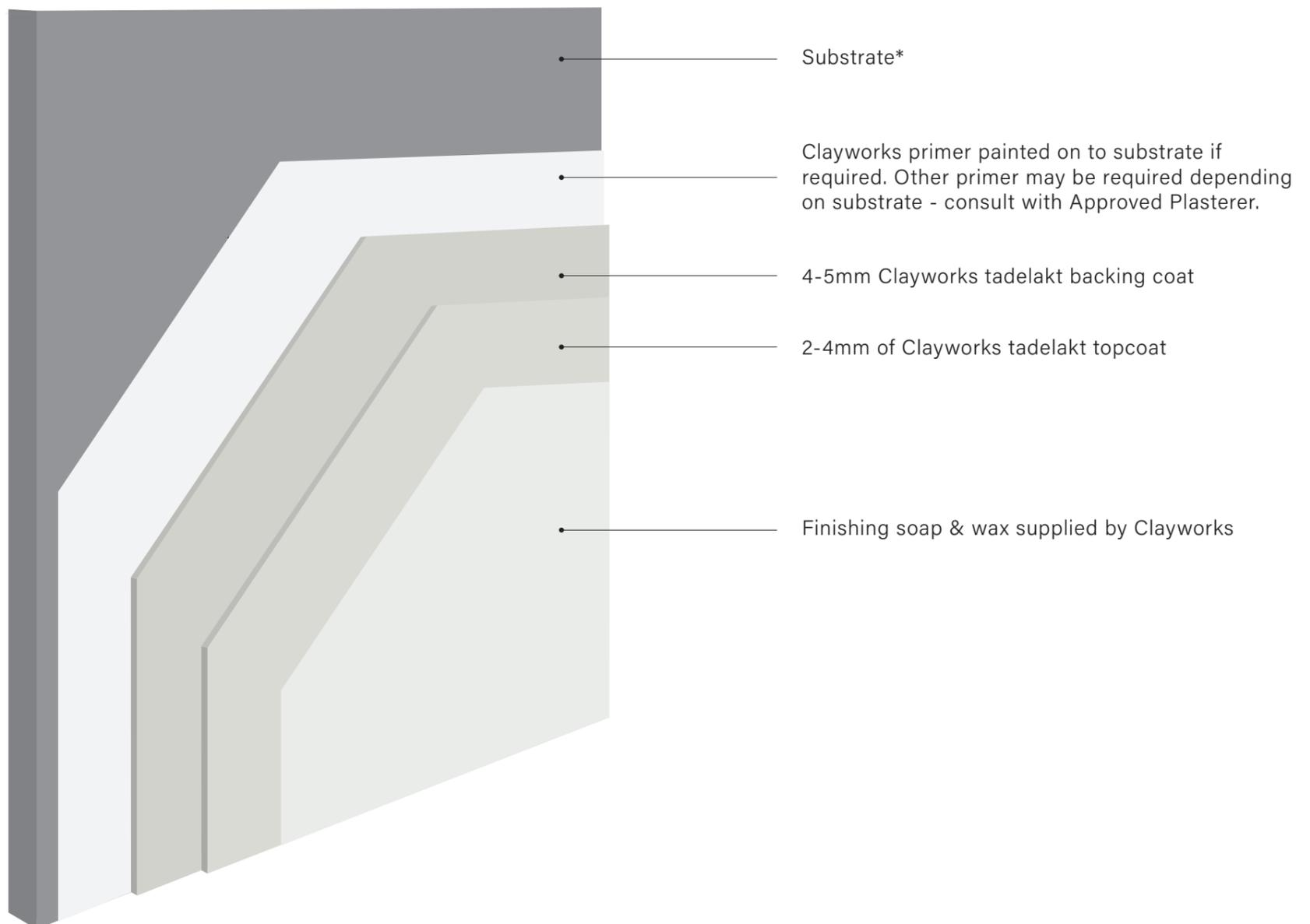
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* **Plasterboard substrate:** (moisture resistant plasterboard to be specified). Plasterboard joints to be taped and filled. Plasterboard to have 12mm plywood backing behind. Stud wall behind to have studs at 300mm centres.

Tile backing board substrates: to receive Stonefix or similar backing coat system with mesh embedded. Consult with Approved Plasterer. Board to be specified by manufacturer.

Blockwork, masonry and other substrates: consult with Approved Plasterer.

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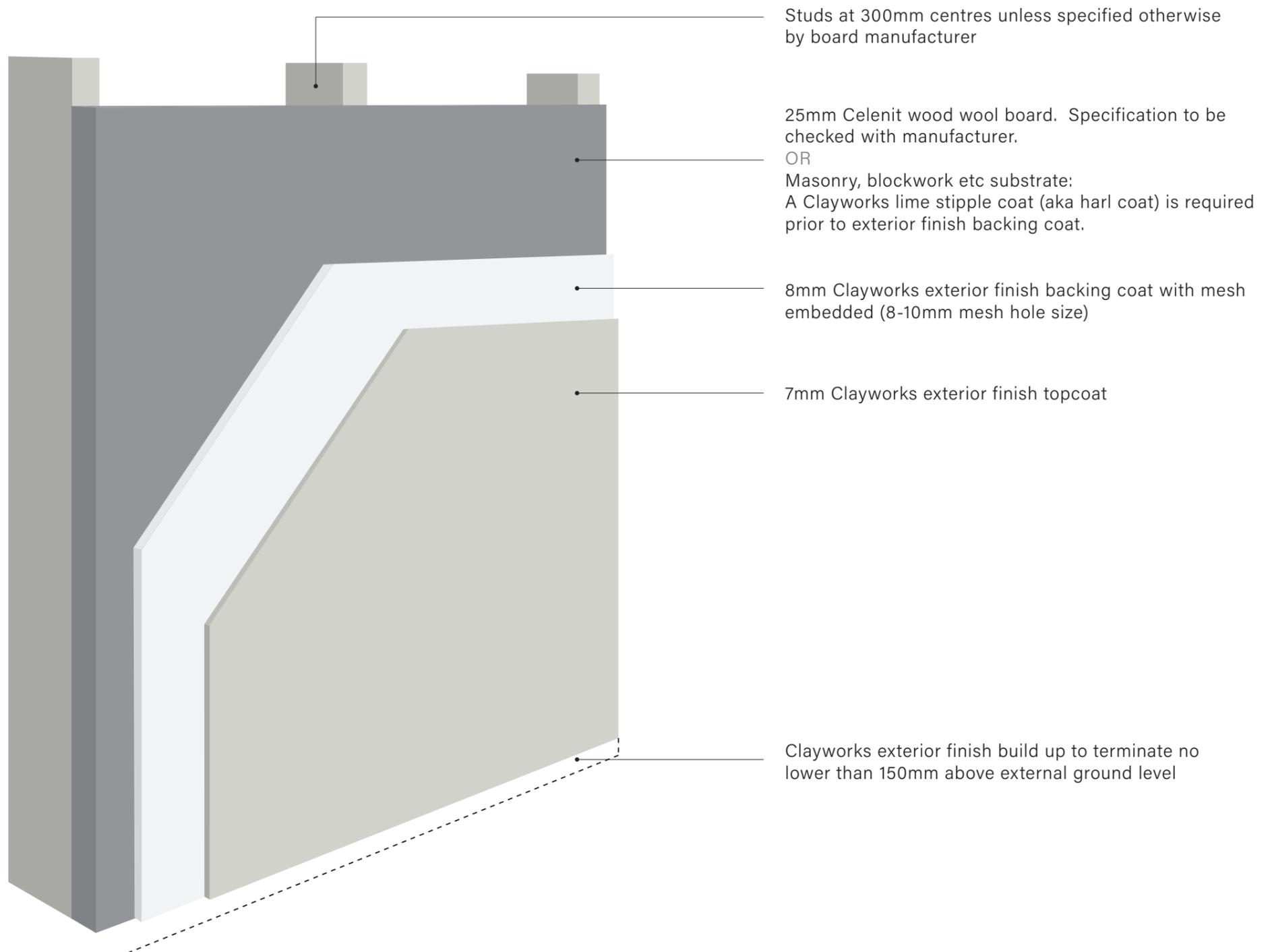
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Approved Plasterer to specify and supply all trims & beading etc.

Approved plasterer to advise of suitability of substrate and necessary substrate preparations

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Clayworks waterproof finish is not suitable for floors.



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