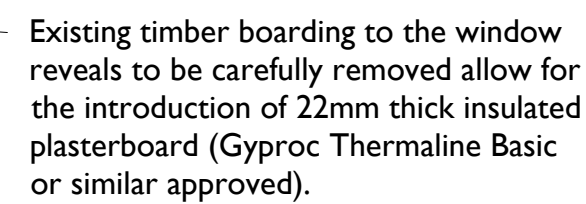




This technical cross-section drawing illustrates a multi-layered floor assembly. From top to bottom, the layers are: a concrete slab with diagonal hatching, a layer of insulation with a wavy pattern, a suspended ceiling grid with acoustic tiles (indicated by a cross-hatch pattern), and a layer of insulation with a wavy pattern. The ceiling is supported by a metal hanger system. The drawing is labeled with 'A-A' at the top left and 'B-B' at the top right, indicating the cross-section lines. A vertical section line 'C-C' is also shown on the right side. The drawing is a black and white line drawing with hatching used to differentiate materials.

PROPOSED PLAN 1:10



Existing timber door and frame to be removed and replaced with a new timber casement window to match the style of the adjacent existing window.

- Line of new plaster boarding to be angled against the new window reveal.

Freestanding Ex 75x50mm timber stud false wall to protect the existing masonry wall. Insulation to be introduced between studs and finished on one side with 2Nr. layers of 12.5mm skim finished and decorated fireline board.

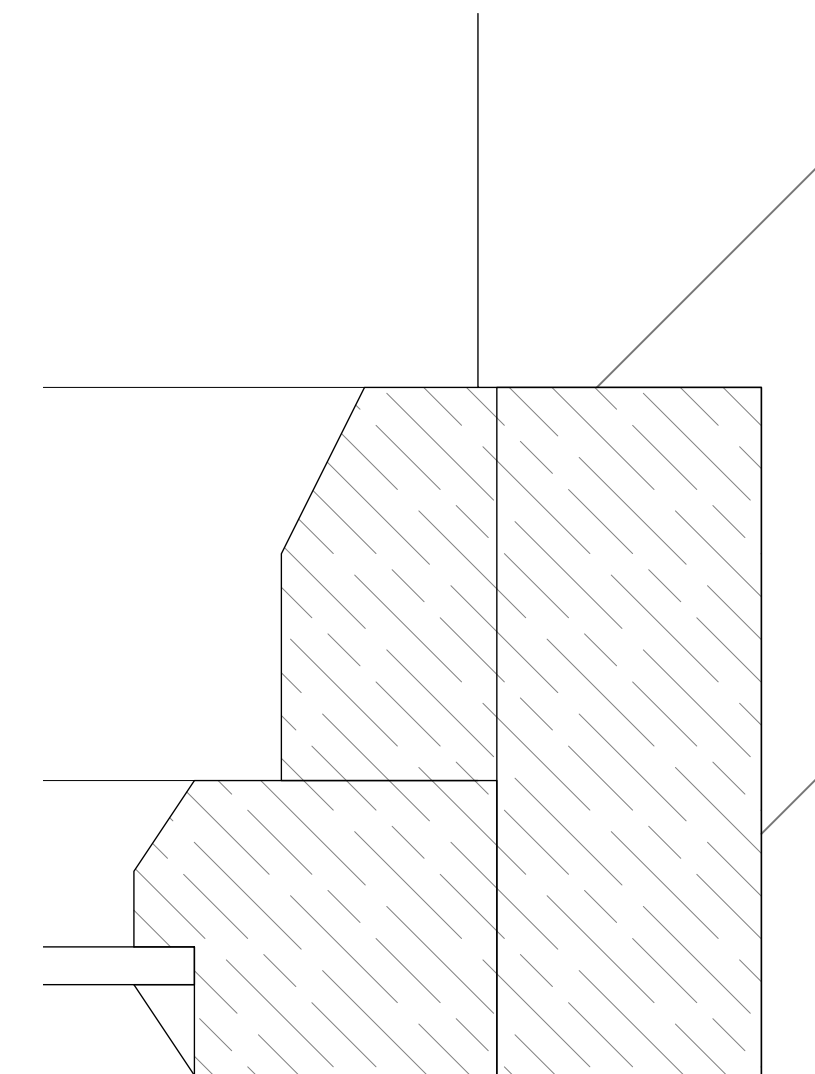


Freestanding Ex 75x50mm timber stud false wall to protect the existing masonry wall. Insulation to be introduced between studs and finished on one side with 2Nr. layers of 12.5mm skim finished and decorated fireline board.

Existing timber boarding to the window reveals to be carefully removed allow for the introduction of 22mm thick insulated plasterboard (Gyproc Thermaline Basic or similar approved).

Decorated extended pine window boards to installed as part of wall construction.

- Existing timber door and frame to be removed and replaced with a new timber casement window to match the style of the adjacent existing window.



Notes -



Revision.	Drawn By: AH
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