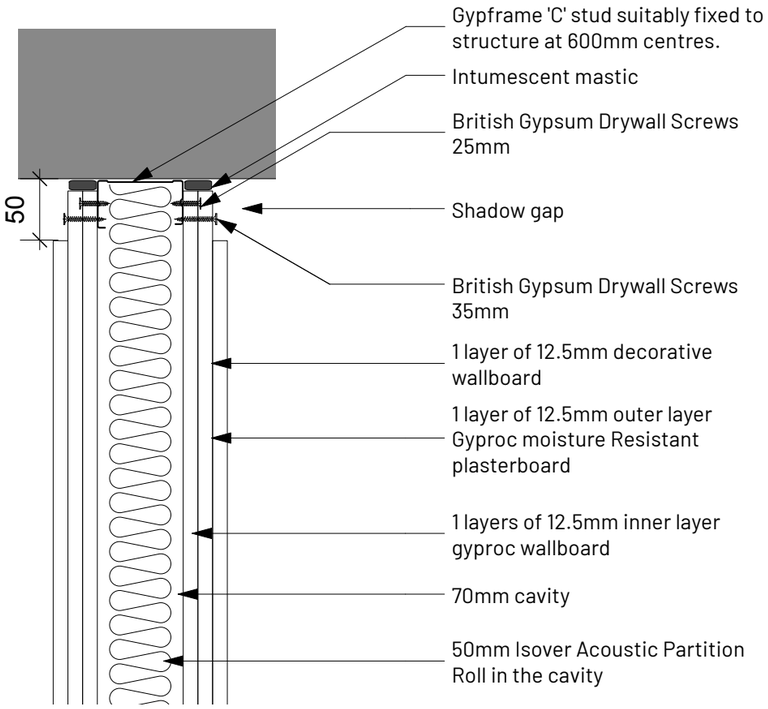
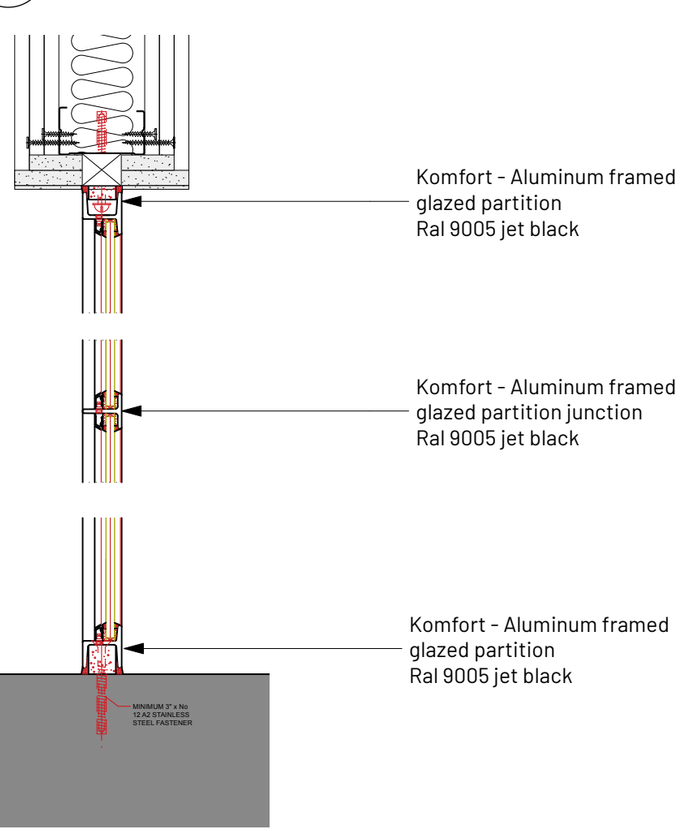
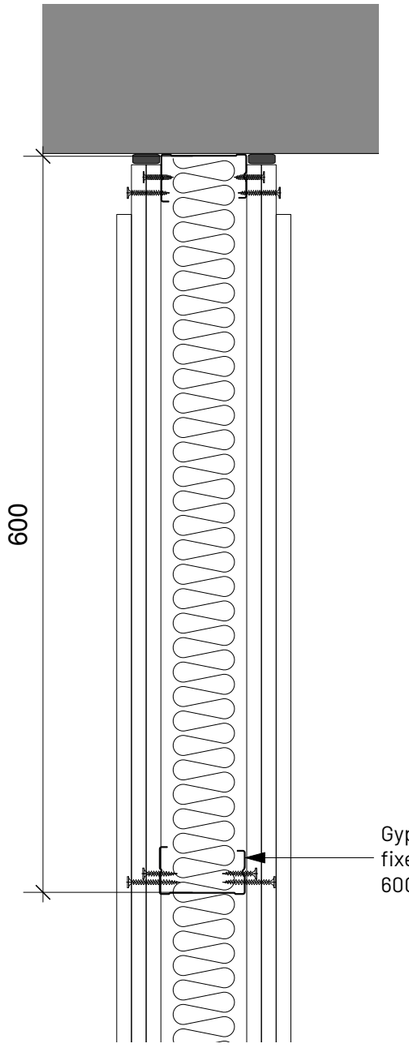
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DIMENSIONS TO BE CHECKED ON SITE



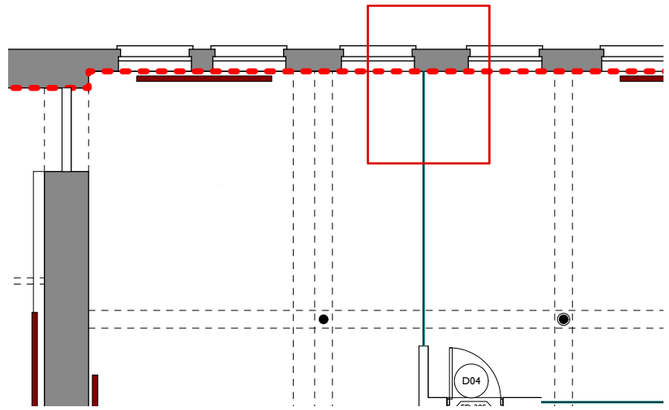

2 Shdow gap wall detail
Scale: 1:5




3 Glass partition detail
Scale: 1:5




4 Stud wall detail
Scale: 1:5




1 key Plan
Scale: 1:100

## Specification

Screw: Board layer 1 (inner), fix securely to Gypframe metal supports around the perimeter of the board at maximum 300mm centres; Board layer 2 (outer), fix securely to all Gypframe metal supports around the perimeter of the board and intermediate stud positions at maximum 300mm centres. External corners reduce fixings to 200mm. All joints staggered between layers. Fix working from the centre of each board. Position screws not less than 13mm from cut edges and 10mm from bound edges of boards. Set screw heads flush with plasterboard surface; do not break paper or gypsum core.

## Partitions Fixing Methodology

New solid and glazed partitioning to fixed in accordance with the following strategy:

- Partitions to be set out to avoid columns, trusses and other historic features as far as possible. Partitions adjacent to the existing window openings to be set out so that the original opening is clearly distinguishable.
- Partitions to scribed around existing features where these cannot be avoided.
- Junctions between historic fabric and new partitions will be expressed by the use of a recessed detail or shadow gap at junctions with existing walls and ceilings.
- All fixings into existing brick walls to be minimised in number and located in the mortar joints as far as possible.
- Fixings into existing floors and ceilings to be concealed with a minimum of disturbance to the existing building fabric.
- All sealing to be carried out in a neat fashion and any excess sealant to be carefully cleaned off,
- Special care to be taken avoid excess sealant on historic timber members.
- Existing walls and structure to be cleaned down on completion to remove dust and paint.

| REV | DATE | NOTE | DRN | CHK |
|---|---|---|---|---|
| B | 29/07/2026 | Methodology added | GS | PL |
| A | 28/04/2026 | Details updated | GS | AB |

Chatham Office

**Proposed Shadow Gap Detail**

| | |
|---|---|
| PROJECT REF. | 2104 |
| DRWG NO. | P(400) |
| REVISION | B |
| SCALE | 1:100 @ A3 |
| DATE 1st | Dec 25 |
| DRAWN | GS |

SK sketch E existing P proposed T tender C construction F1 final issue

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