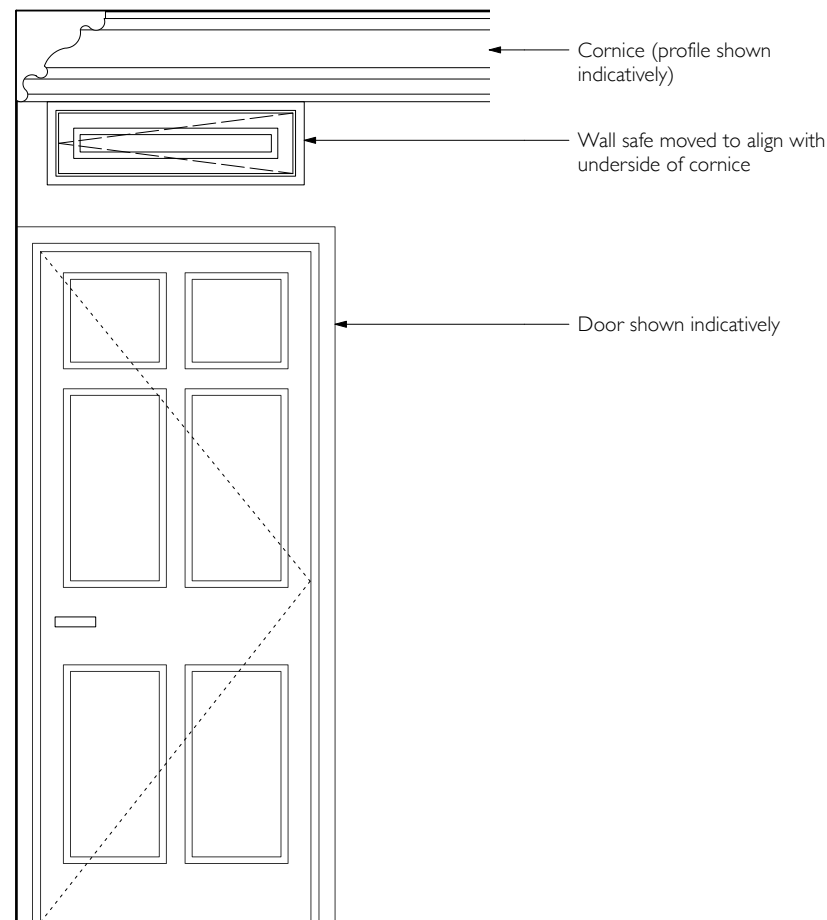
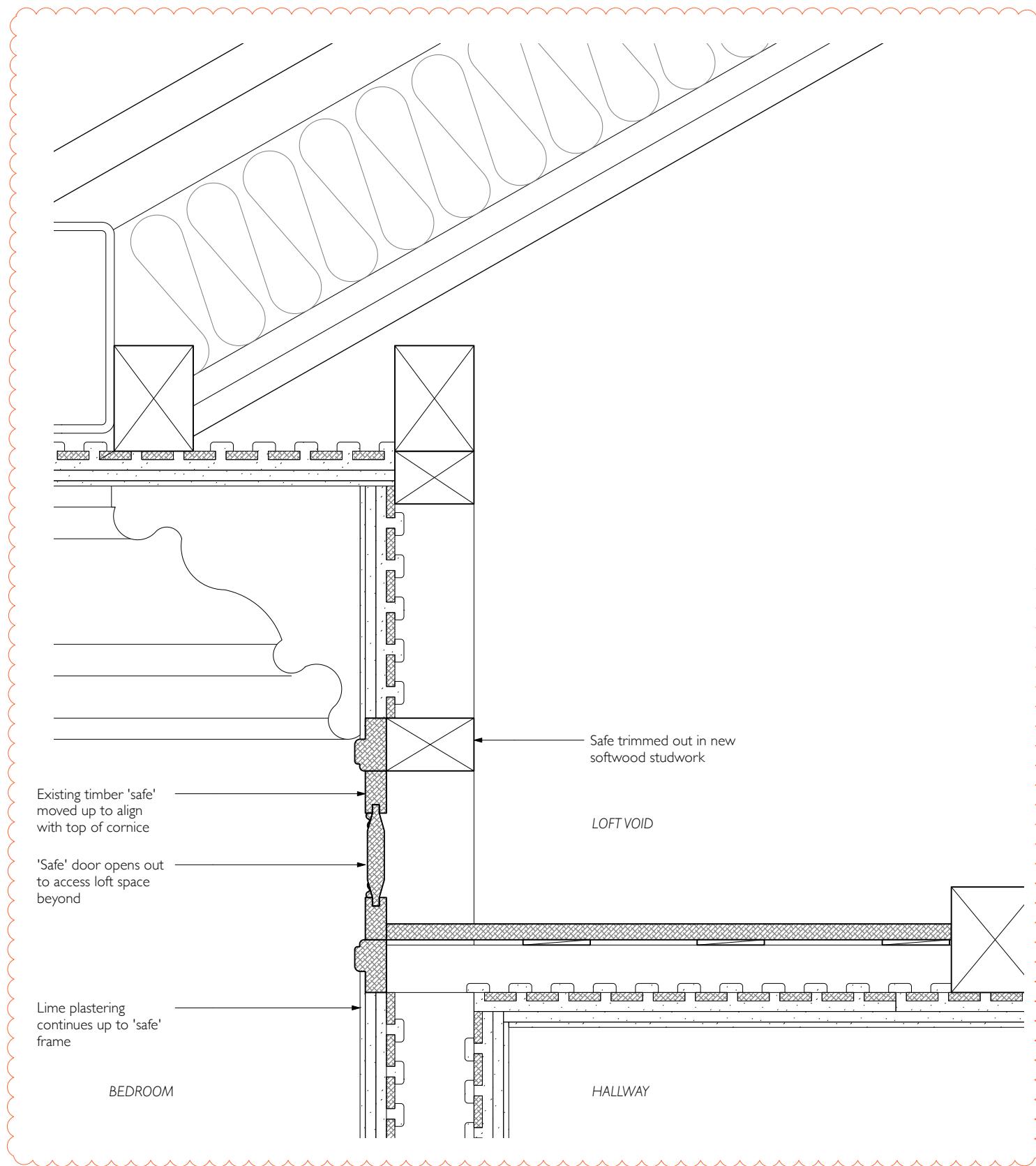




1 **Proposed Wall Safe Elevation**
Scale: 1:20



2 **Proposed Wall Safe Section**
Scale: 1:5

Wall Safe Method Statement

Removal

Wall safe previously pinned through to ply substrate. Surrounding ply to be cut out with wide boarder around safe. Safe then carefully prised away from ply pushing pins from behind to ease away. Pins to be carefully removed from safe, pushing out from behind (no gauging into face of safe with pliers etc.)

Partition trimmed out

Partition trimmed out to form opening for safe into loft void behind

Wall safe reinstalled

Wall safe reinstalled with top aligning to underside of cornice (as per drawings and photo below). Front fixed through to new softwood frame with mechanical fixings only (no glue).

Lime Plastering

Plastering to continue up to edge of wall safe frame. Safe carefully protected during plastering.

Decoration

Existing patchy paint to be removed with poltice (e.g. Peelaway 7 or similar subject to spot test). Timber to be refinished in breathable eggshell paint.

Ironmongery

Existing hinges and catch to be retained, carefully cleaned by hand and reused

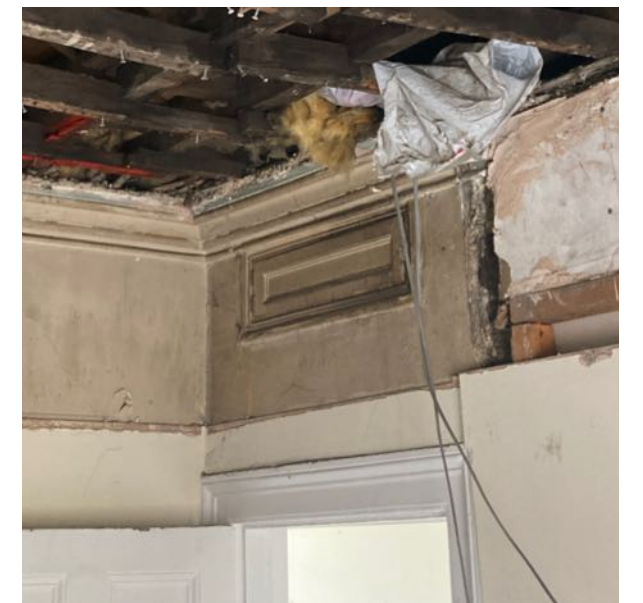


Photo showing the original location of the wall safe before it was moved down away from the cornice

GENERAL NOTES

1. Drawings to be read in conjunction with all other Architect's information, specifications and information from Structural Engineer and other Consultants.

2. All operatives onsite to be aware of house Listing status and all original features throughout entire house to be protected/untouched throughout building works. Contractor responsible for care and protection of all listed elements throughout building works.

3. All work to comply with current Building Regulations.

4. Contractor to check all site dimensions prior to commencement to installation onsite and not to scale from this drawing unless scale bar provided.

5. Contractor to refer all discrepancies to Architect.

6. Copyright: All rights reserved. This drawing must not be reproduced without permission.

REV.	DATE	DESCRIPTION	CHK
A	20/08/2026	Updates following council comments	GF

NOTES

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Project no: **192**
Project name: **SOUTHWOOD LANE**
Drawing title: **Wall Safe Detail**

Drawing no: **192-DET-109-A**
Date: **20/08/2026**

Rev: **A**
Drawn by: **GF** Checked by: **JF**