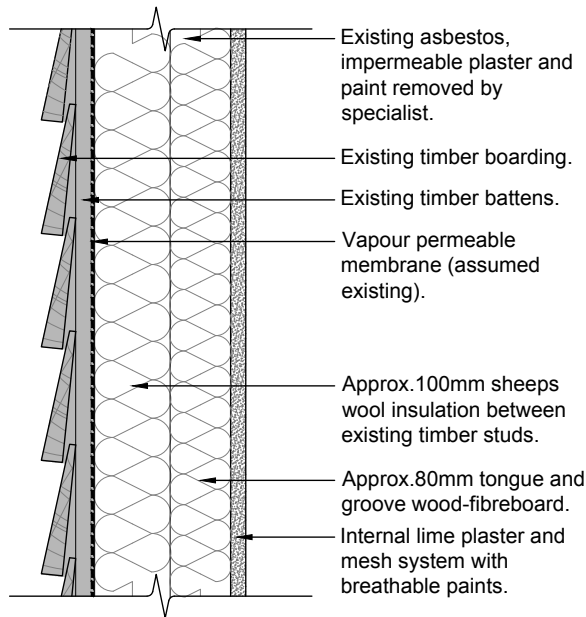
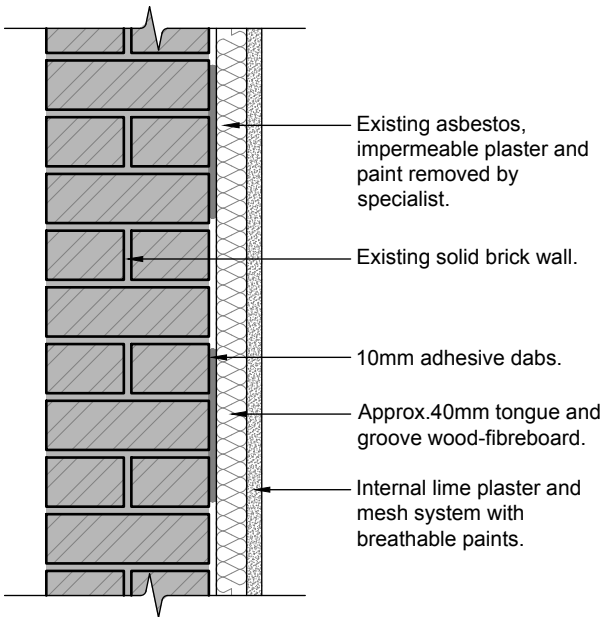
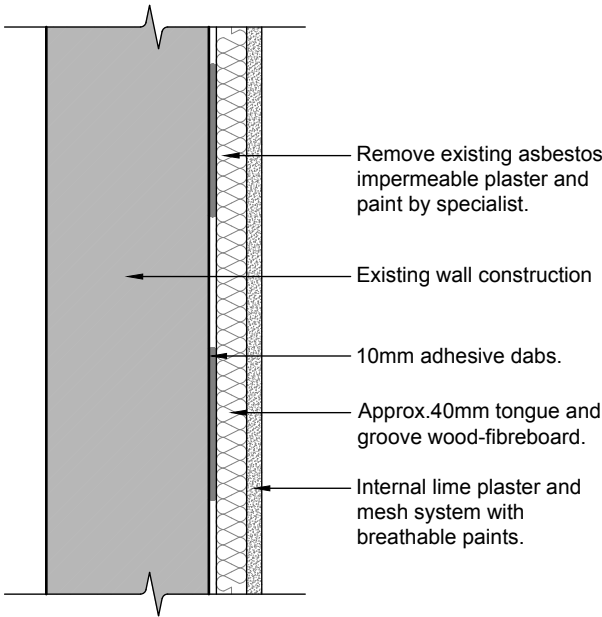




Proposed treatment to Wall Type 1



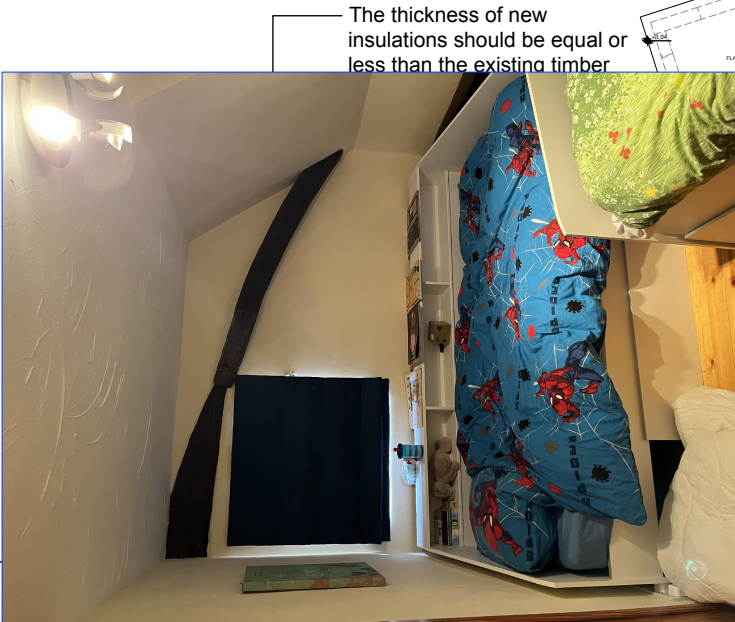
Proposed treatment to Wall Type 2



Proposed treatment to Wall Type 4



First Floor Bedroom



The thickness of new insulations should be equal or less than the existing timber frame structure. The timber structure is to remain exposed.

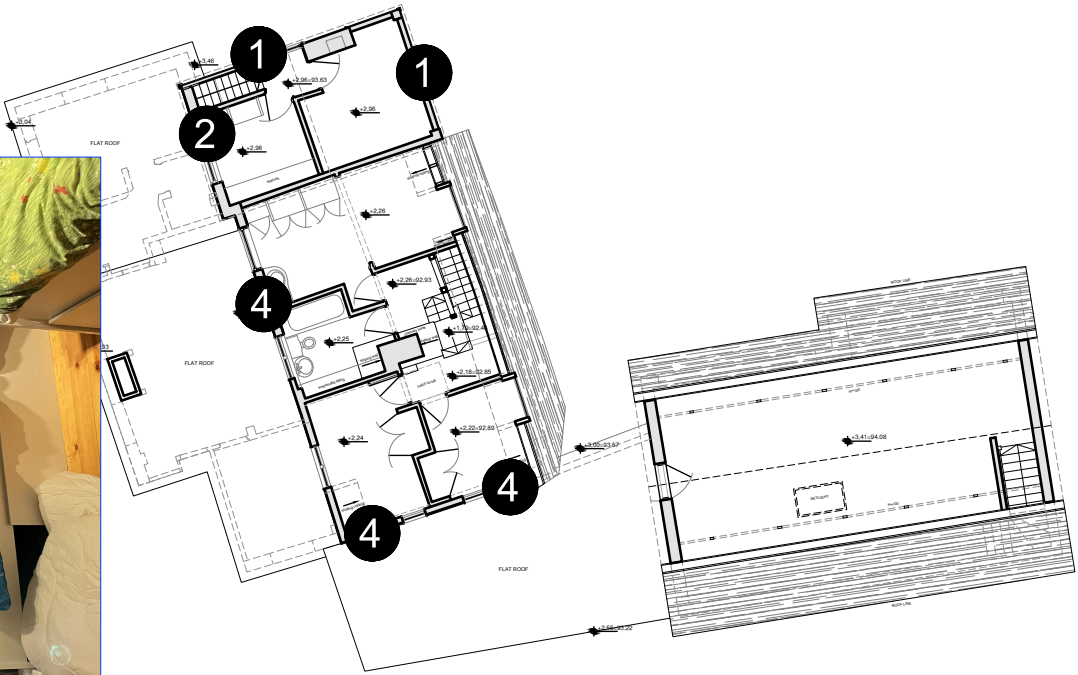
First Floor Bedroom



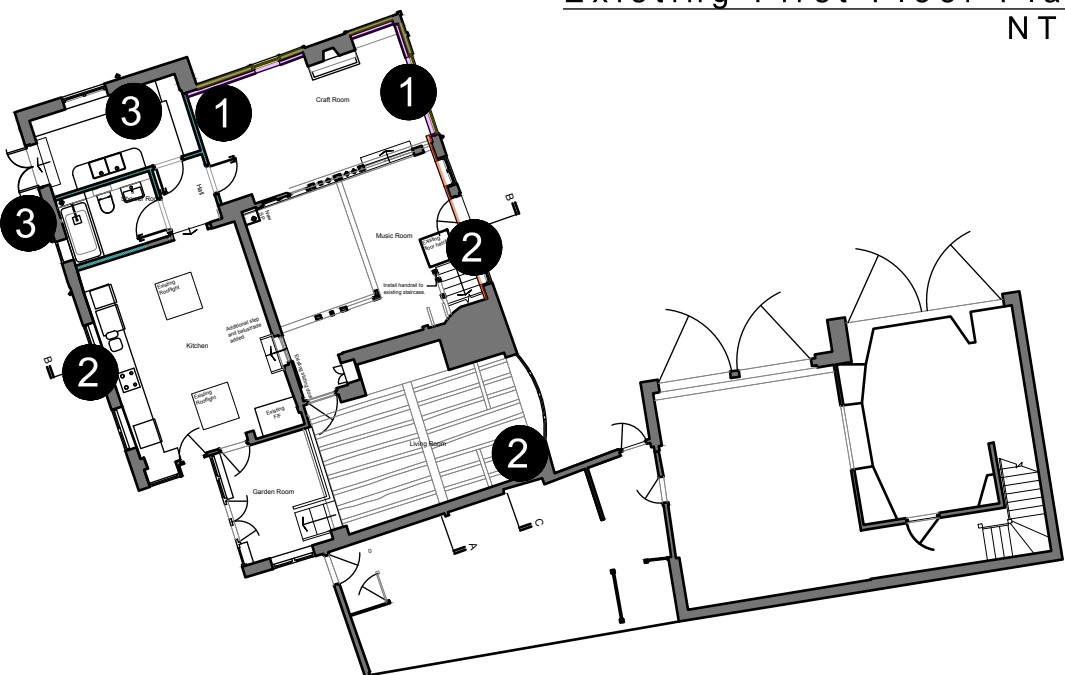
Living Room

KEYS

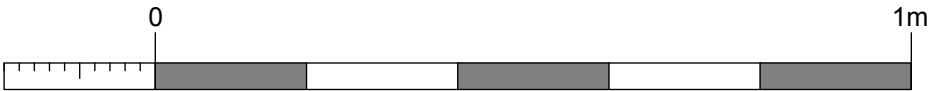
- 1 Wall Type 1 - Timber frame construction with external timber cladding
- 2 Wall Type 2 - Solid brick wall construction
- 3 Wall Type 3 - Cavity masonry wall construction
- 4 Wall Type 4 - Solid brick wall construction up to 1/3 of the room; Timber frame construction above.



Existing First Floor Plan NTS



Existing Ground Floor Plan NTS



1:10 Scale Bar

NOTES:

Report all discrepancies, errors and omissions.

Verify all dimensions on site before commencing any work on site or preparing shop drawings.

All materials, components and workmanship are to comply with the relevant British Standards, Codes of Practice and appropriate manufacturers recommendations.

See relevant drawings for all specialist work.

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Rev Date Description

Project Title
Mr and Mrs Walker-Buckton
Proposed Thermal Upgrade Alterations,
The Old Forge,
Wrotham Road,
Meopham,
DA13 0JE

Drawing Description
Proposed Wall Treatments

Scale
1:10 at A3

Date
April 2026

Drawn By
SR

JAMES CLAGUE
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Drawing Number
19190.2_PL_20

Revision
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