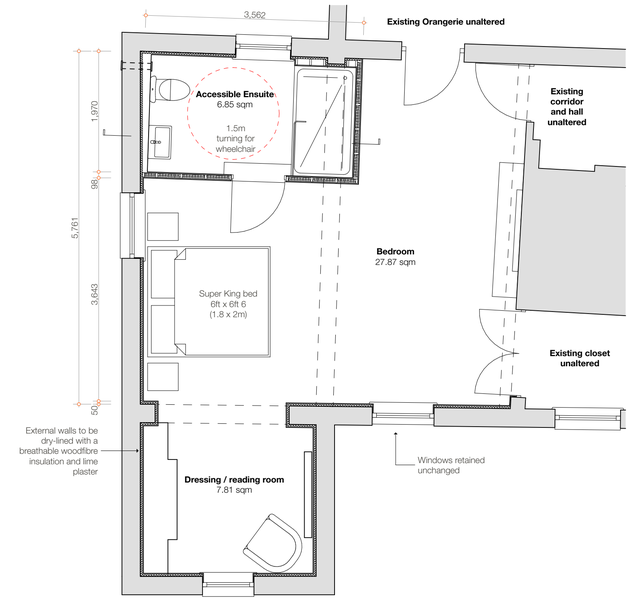


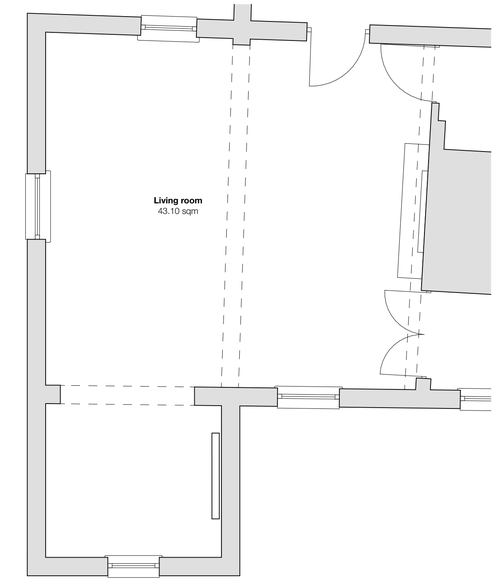

**Location Plan** **1:1250**




**Block Plan** **1:500**

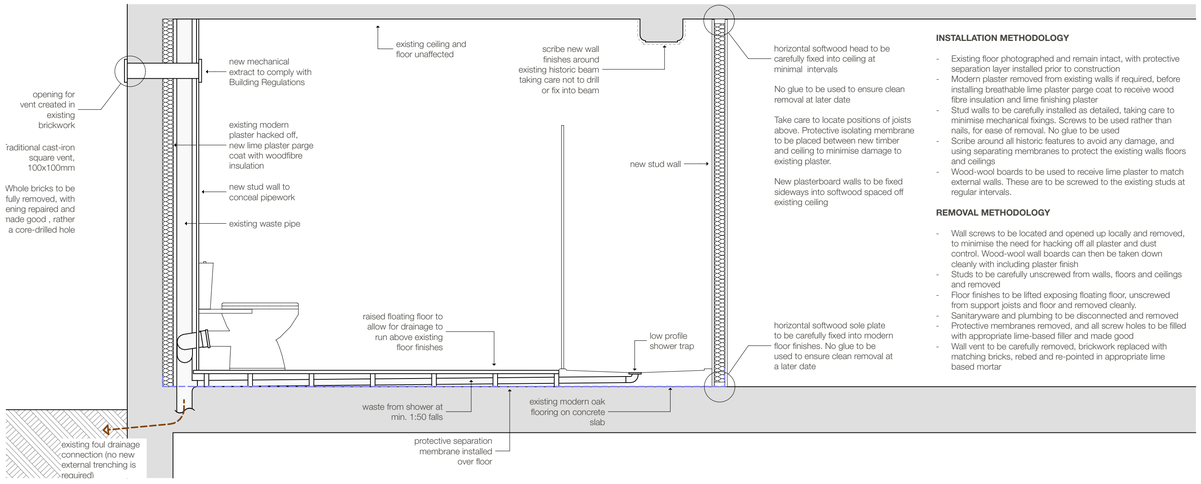



**Proposed Floor Plan** **1:50**

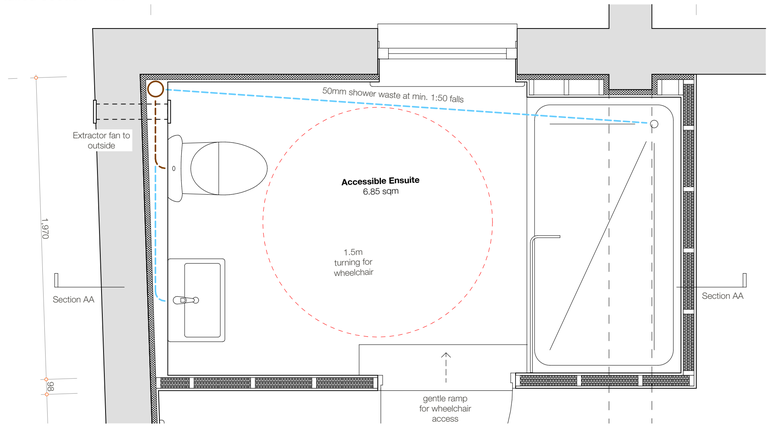



**Existing Floor Plan** **1:50**

north 0 1 2 5m




**Detailed Section** **1:20**




**Detailed Bathroom Assembly Plan - Proposed** **1:20**

**INSTALLATION METHODOLOGY**

- Existing floor photographed and remain intact, with protective separation layer installed prior to construction
- Modern plaster removed from existing walls if required, before installing breathable lime plaster parge coat to receive wood fibre insulation and lime finishing plaster
- Stud walls to be carefully installed as detailed, taking care to minimise mechanical fixings. Screws to be used rather than nails, for ease of removal. No glue to be used
- Scribe around all historic features to avoid any damage, and using separating membranes to protect the existing walls floors and ceilings
- Wood-wool boards to be used to receive lime plaster to match external walls. These are to be screwed to the existing studs at regular intervals.

**REMOVAL METHODOLOGY**

- Wall screws to be located and opened up locally and removed, to minimise the need for hacking off all plaster and dust control. Wood-wool wall boards can then be taken down cleanly with including plaster finish
- Studs to be carefully unscrewed from walls, floors and ceilings and removed
- Floor finishes to be lifted exposing floating floor, unscrewed from support joists and floor and removed cleanly.
- Sanitaryware and plumbing to be disconnected and removed
- Protective membranes removed, and all screw holes to be filled with appropriate lime-based filler and made good
- Wall vent to be carefully removed, brickwork replaced with matching bricks, rebed and re-pointed in appropriate lime based mortar

## General Notes

1. The design on this drawing is copyright and remains the property of the Architects.
2. All work to be carried out strictly in accordance with the relevant Building Regulations and British Standards.
3. Figured dimensions to be taken in preference to scaling drawings.
4. All relevant details, levels, dimensions to be checked on site before commencement of work.
5. All drawings are to be checked by the main contractor and any discrepancies on the drawings or between the drawings are to be referred to the Architect.

| Rev. ID | Ch. ID | Change Name | Date | Modified by |
|---|---|---|---|---|
| 01 | Ch-01 | Issued for LBC / Planning permission | 17/07/2026 | |
| 02 | Ch-02 | Detail added in response to Conservation Officer's comments | 02/09/2026 | |

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PROJECT
Old Hall
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PRINT SIZE: A1
PROJECT No. 2605

TITLE :
Planning Application
**Proposed and Existing Drawings**

SCALE: 1:1250, 1:500, 1:50,

ISSUE DATE : 02/09/2026

DRAWING NO. **PL.1**

REVISION No. : 02