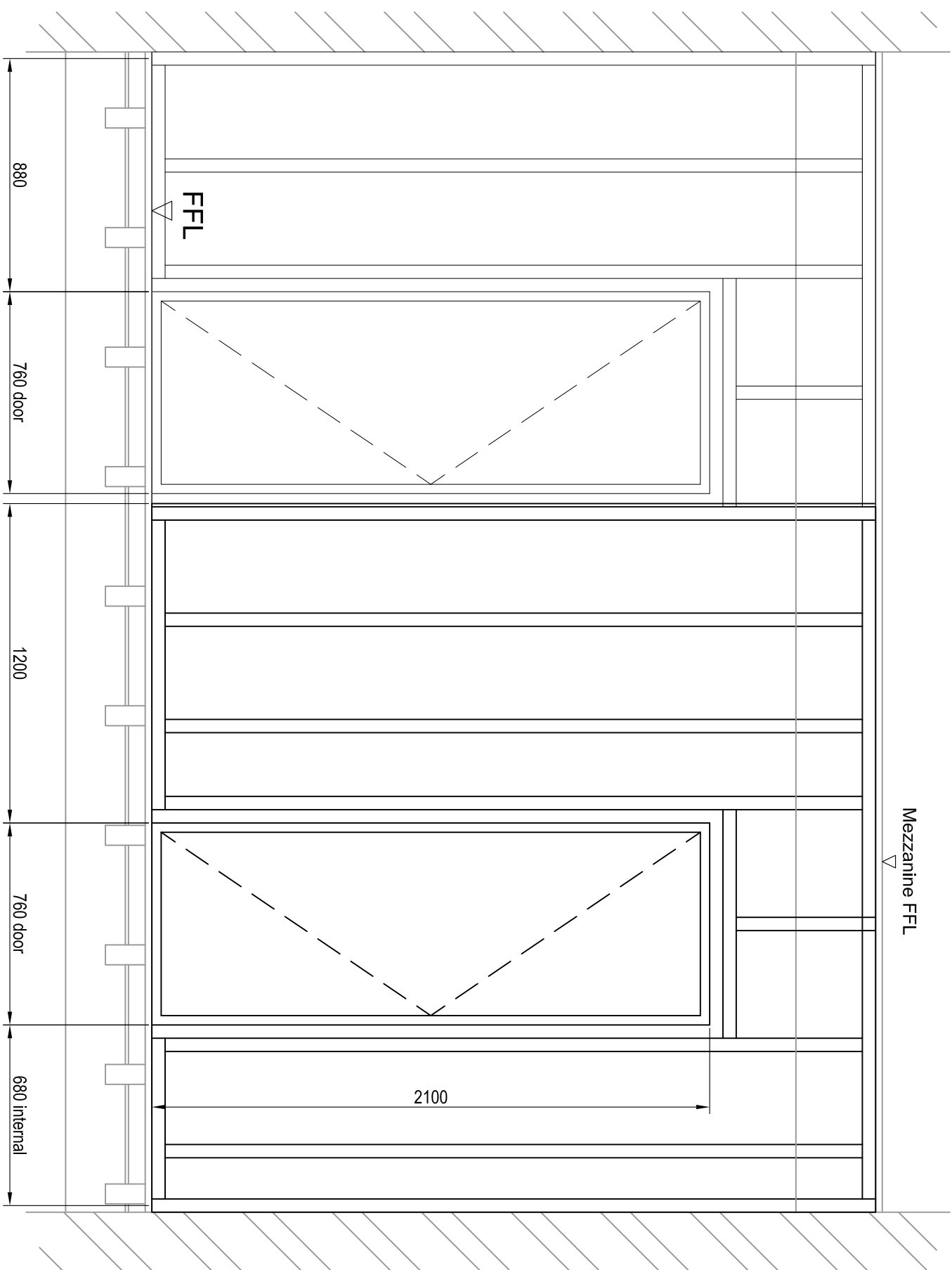
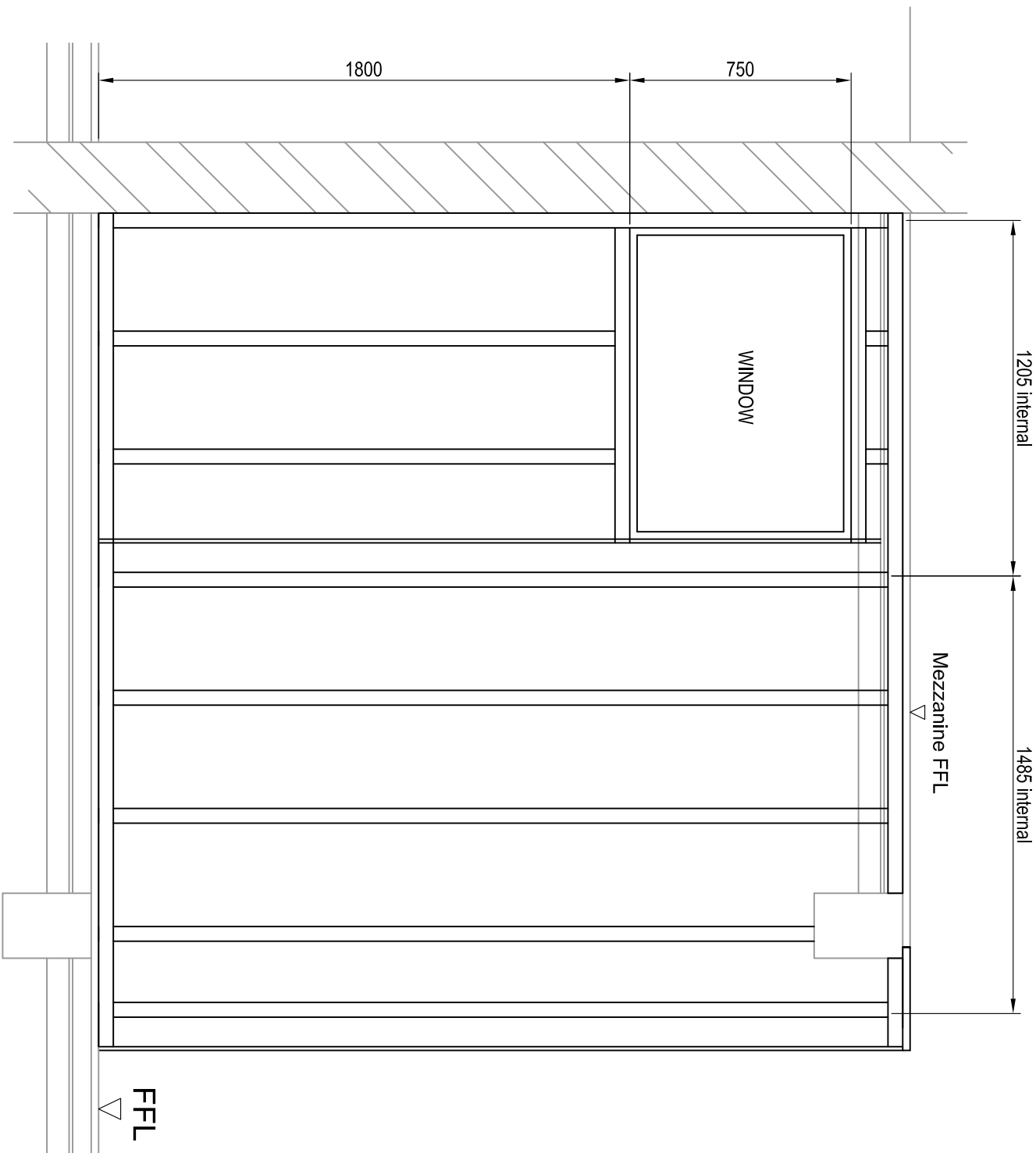
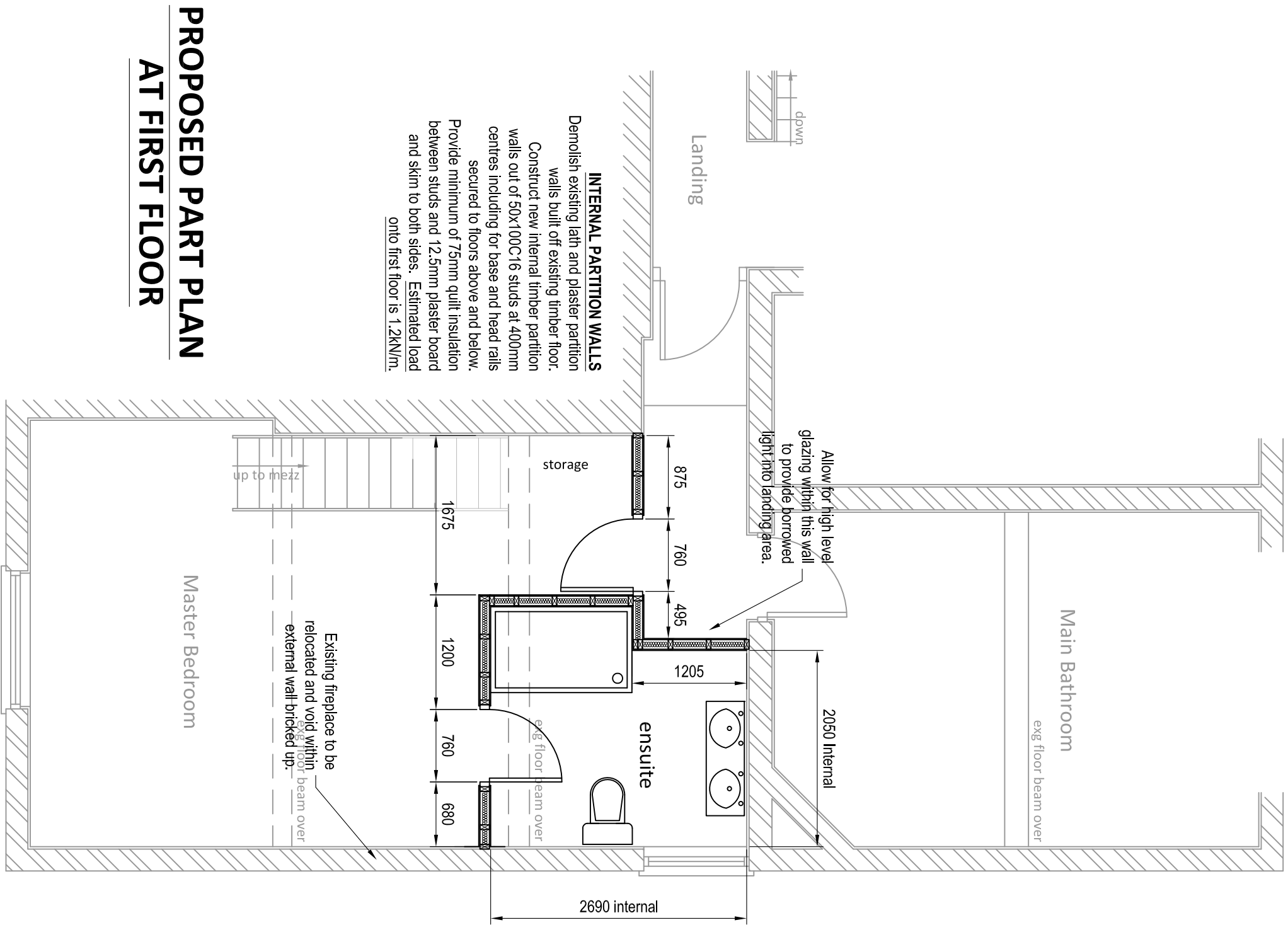
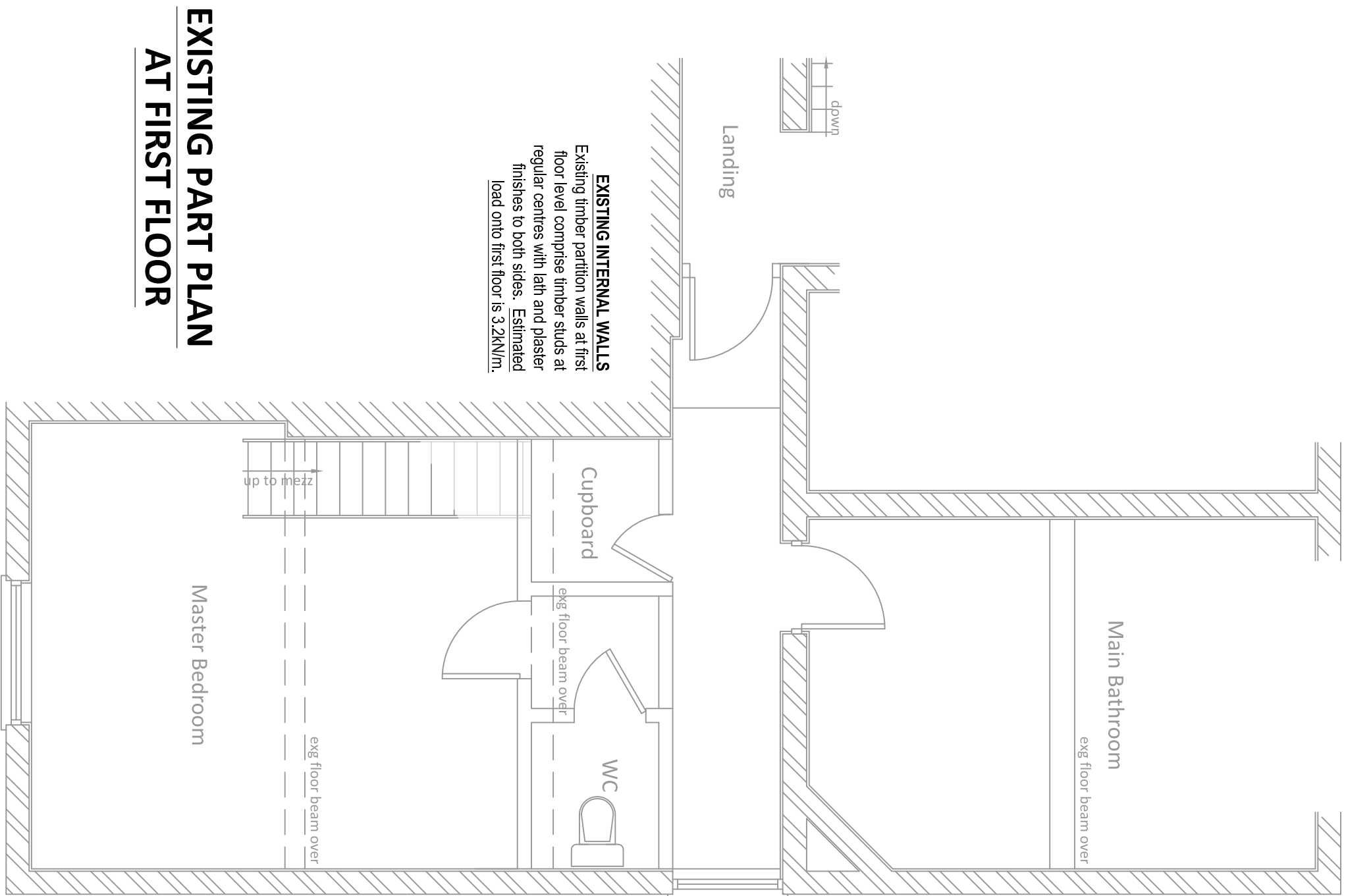




- Notes:**
- General**
1. All dimensions in millimetres unless stated otherwise.
 2. All dimensions shall be confirmed by the Contractor and any discrepancies brought to the attention of the Structural Engineer prior to commencement of the works or as soon as the discrepancy arises.
- Timber**
3. All timber to be Grade C16 pressure impregnated with preservative unless noted otherwise. Multiple sections to be secured together using screws at 300mm centres vertically.
- Loading to Existing Floor**
4. Existing internal walls at first floor comprise lath and plaster to both sides of a timber stud partition. The estimated load from the walls onto the first floor is 3.2kN/m.
 5. Proposed partition walls comprise 12.5mm plaster boards with skim finish to both sides of a timber stud. The estimated load from the new partitions is 1.2kN/m.
 6. The proposed loads to the existing floor are significantly lighter than existing - therefore no assessment of the existing floor construction is considered necessary at this time.

A	First Issue	AH	AH	Aug 20
Rev/Rev.	Revision Details	Rev/By	Chk/By	Date

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**Alterations at First Floor
Existing Plan, Proposed Plan
and Proposed Elevations**

Drawn by:	A Hannett	Date:	August 2020	Sheet	1 of 1
Scales:	As shown @ A1	Drawing No:	2020/156/D/01	Phase/Rev:	A

