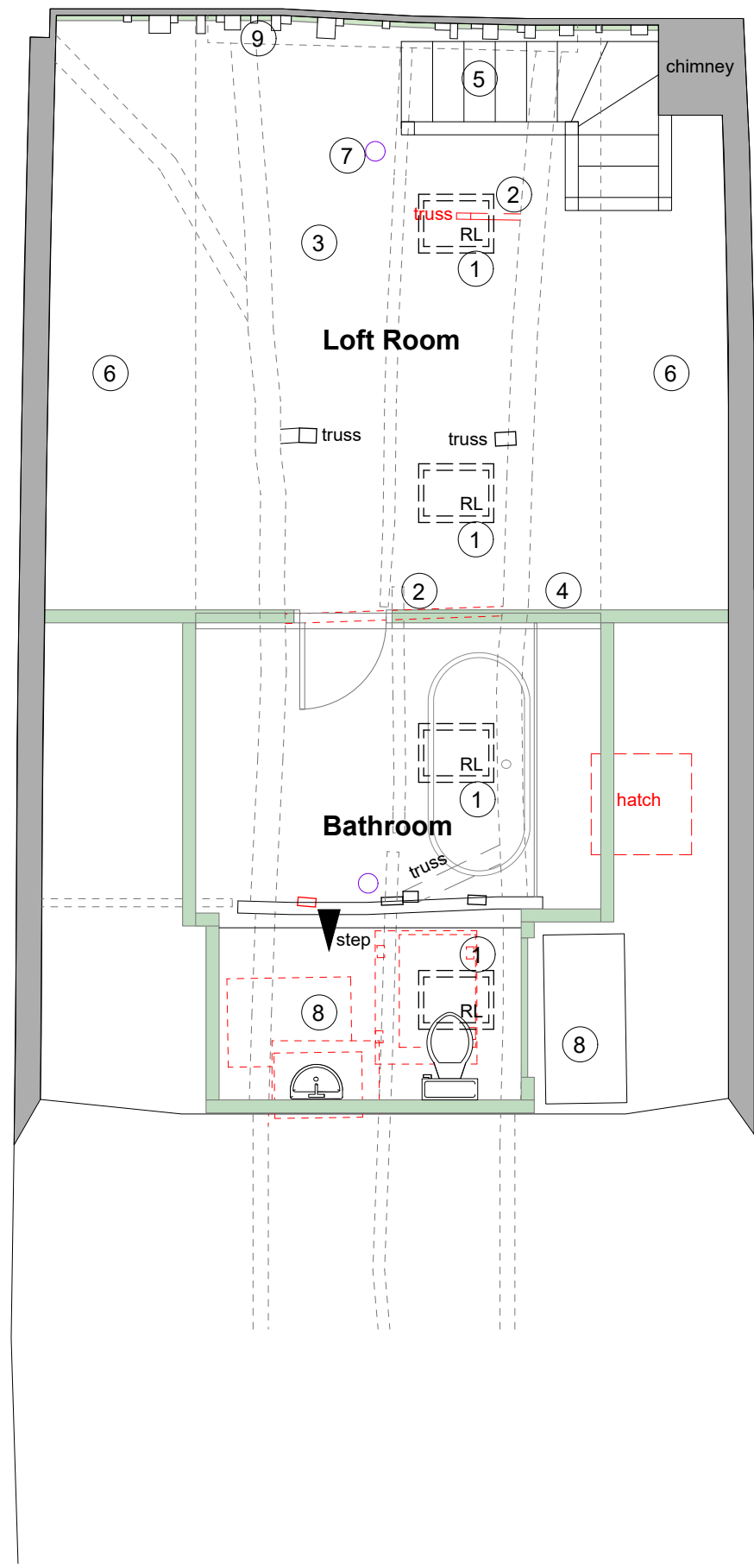


A

B

C



A

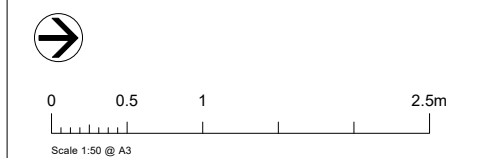
B

C

KEY:

- Existing Building
- Proposed
- Removals

- Conservation rooflights
- Remove/alter roof truss member with Structural Engineer's advice. Note 1 of these is a modern addition.
- Install breathable woodfibre insulation between roof joists with lime plaster finish. Maintaining visibility of most joists, all purlins and truss framing.
- Install partition walls to create bathroom space
- Timber staircase to loft space
- Non useable space under eaves but left open to retain historic loft space volume
- Upgraded fire alarm system with sounders in each room of the western wing of the house
- Move existing water tanks/replace in new location at side of bathroom.
- 40mm insulating lime plaster to inside face of render carrier boards leaving timber studs visible



Notes

- This drawing remains copyright of Blake Architects Limited and may not be reproduced or copied without consent in writing.
- For construction use figured dimensions only.
- Any discrepancies between site and drawings to be reported to the architect immediately.
- Read in conjunction with all relevant structural and mechanical & electrical engineers drawings.
- Survey undertaken by:

REVISIONS				
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TITLE		Proposed Attic Floor Plan (Part Plan)		
DRAWING NUMBER		25.11.03.23		
STATUS		PLANNING		
DRAWN	CHECKED	DATE	SCALE	REVISION
GY	JN	10.06.25	1:50 @ A3	-