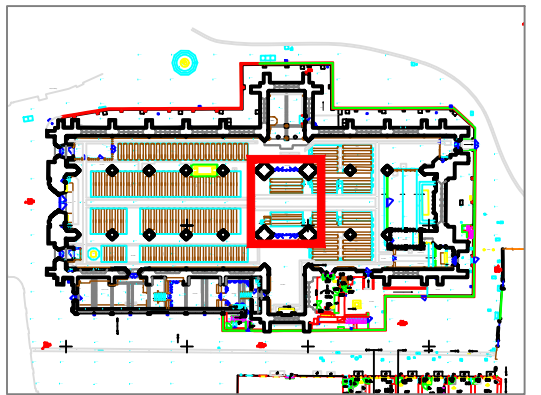


GENERAL NOTES

Use Marked dimensions where shown in preference to scaling
No accuracy can be guaranteed due to printing variations
Site measurements should be taken to ensure accuracy
Check Dimensions prior to construction or offsite fabrication
New work or any existing work affected is shown hatched on drawings
This drawing to be read in conjunction with Structural Engineer's Calculations
Please inform Architect or Drawing Originator of any discrepancy immediately



Site Location 1:250 @ A3

This drawing is to in conjunction with other drawings, details, specification, and other relevant documents including Structural Engineers information.

Revisions: **APPROVAL**

BATH ABBEY
Bath

Tower Roof
Project

Existing Tower Roof
Joist and Beam Layout

Dwg no.

1280-07-311

Rev.

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Scale:

1:50 & A3

Date:

Jan 2025

Drawn:

CJK/AFK

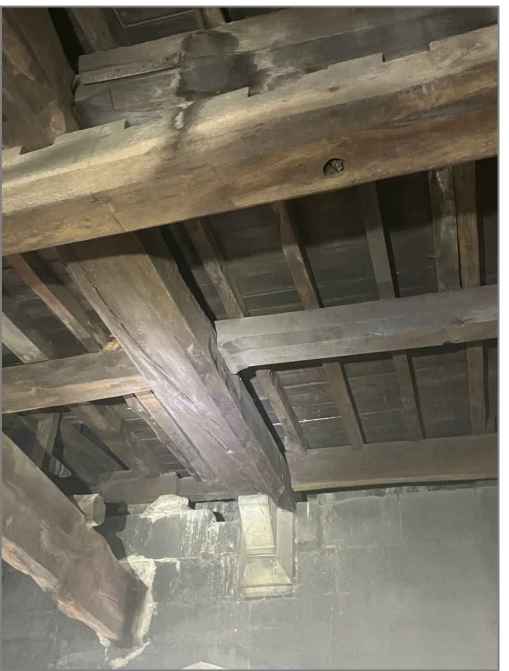
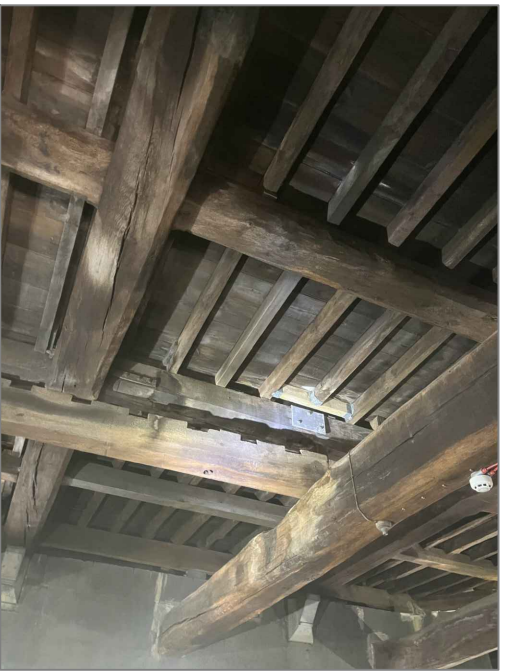
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Existing Tower Roof Structure:

Roof Timber Repairs:

- In coordination with the removal of the lead covering allow for the localized opening up of roof boarding as indicated on the structural engineers' drawings to allow for the inspection of roof beams and joists as shown and or their repair/replacement. Refix roof boarding after inspection works. Replace any damaged boards.

Note: also refer to specification, schedule of work and other drawings.



Photographs of Tower roof structure

Yellow hatch indicates joist layout.

Blue hatch indicated secondary beam/wall plates

Red hatch indicated primary beams

Area of high level recess hidden and not shown on survey.



Scale 1:50



Proposed Tower Roof Beam and Joist Layout Scale 1:50 @ A3

