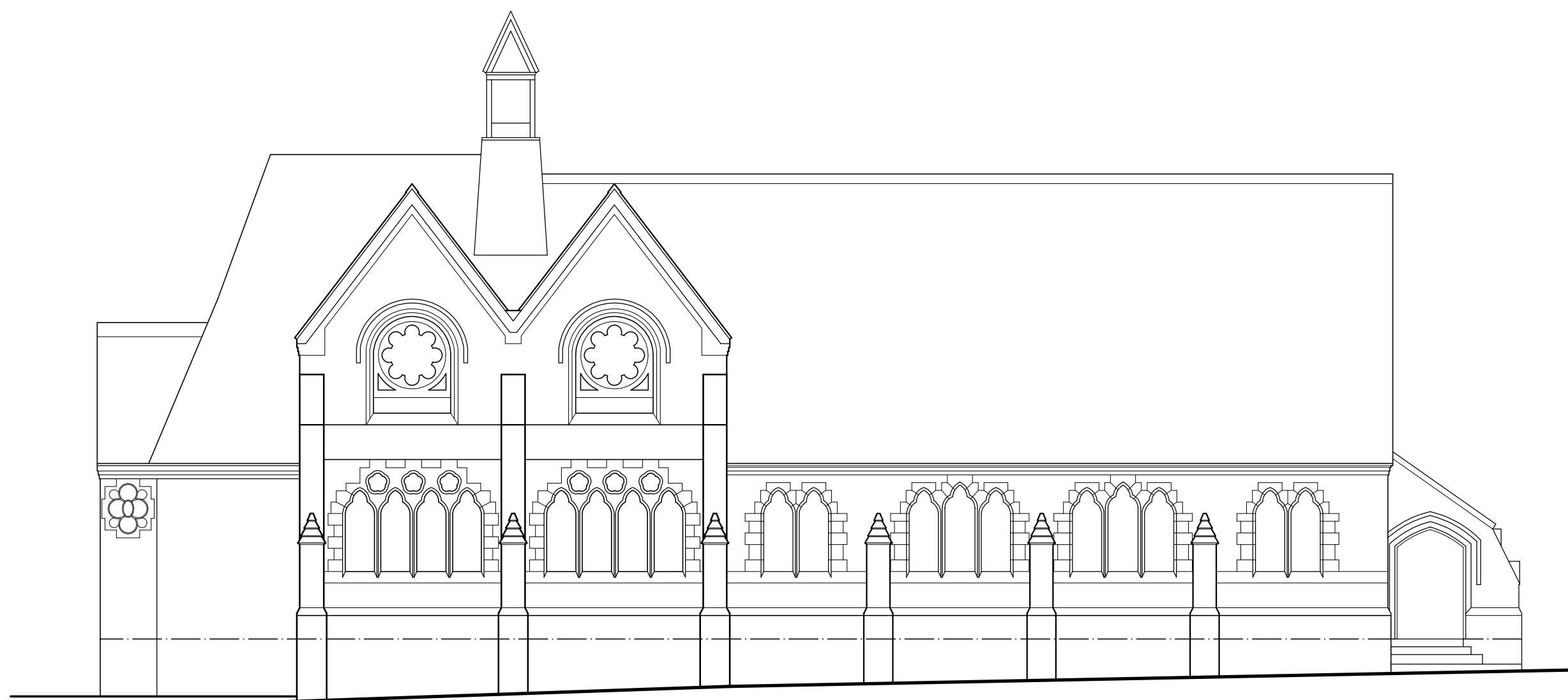
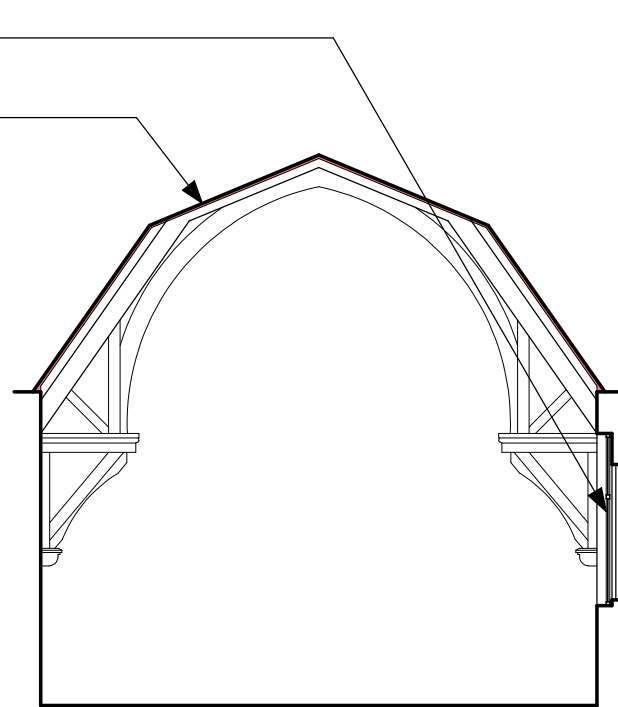




North Elevation



East Elevation



Section through Nave



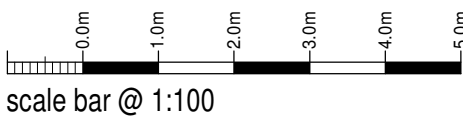
South Elevation



West Elevation

ACOUSTIC UPGRADING
Mitigation measures shall be carried out to the workshop areas to ensure noise breakout from the site falls in line with the Noise Impact Assessment carried out by Peak Acoustics. These measures include:

- Secondary glazing with the external windows openings. Further information on the secondary glazing can be found in the submitted information.
- The existing roof in the workshop areas shall be upgraded as follows (working top down):
 - Existing roof structure; Tiles, battens, felt, rafters, boarding, tongue-and-groove boarding.
 - British Gypsum Gyframe RB1 resilient bars to be fixed below the existing tongue-and-groove boarding.
 - 2 layers of British Gypsum Gyproc SoundBloc 12.5mm to be fixed to the resilient bars, all in accordance with manufacturer's recommendations. Ceiling to receive a 3mm skim finish before being painted white to client's choice.



scale bar @ 1:100

GF Cabinet Makers

Proposed Change of Use at
St. John's Church,
Belle Vue,
Leek, Staffs,
ST13 8EP

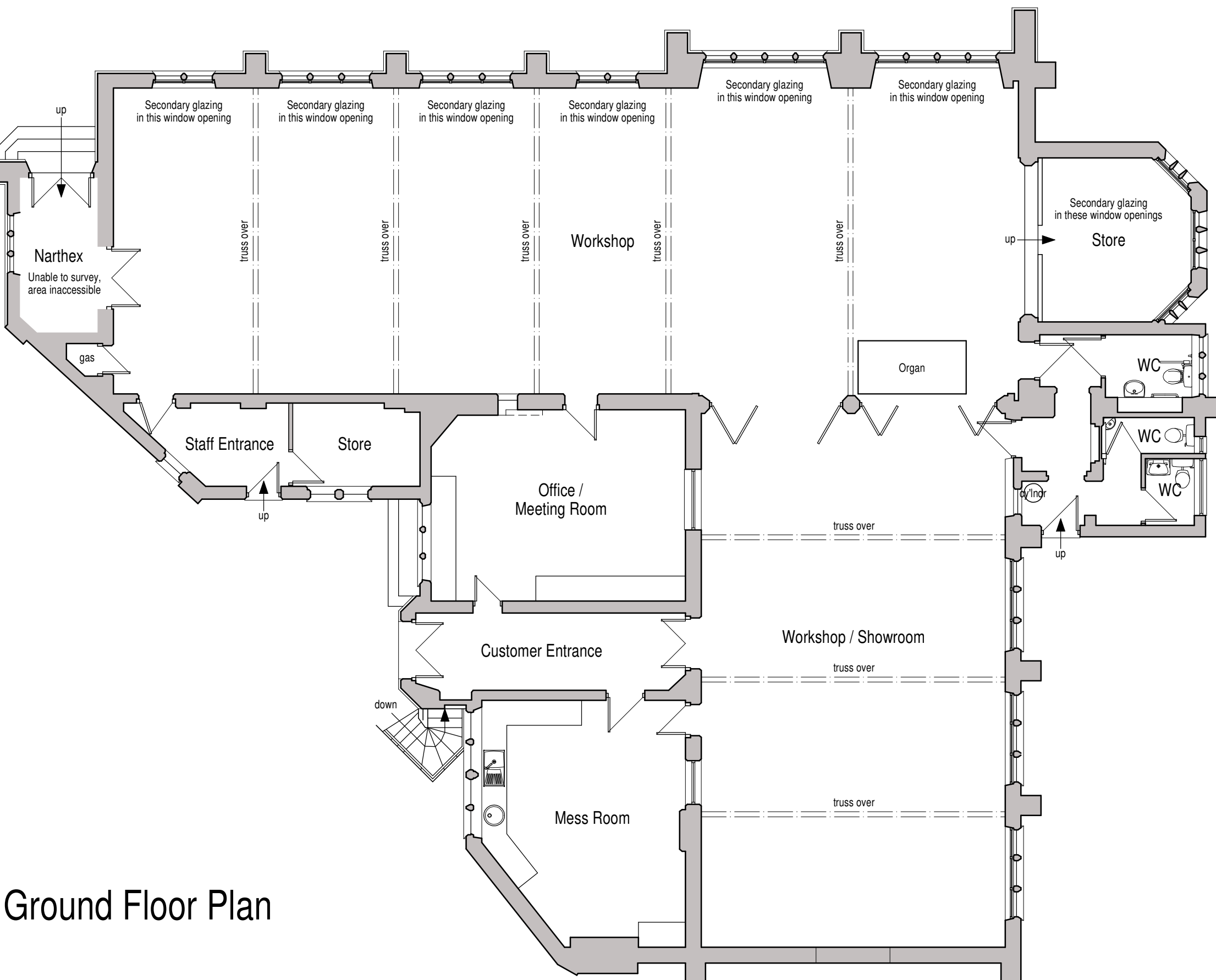
Planning Proposal
Plans + Elevations

Date	January 2023	Sheet	A1	Scale	1:100
Dwg No	2023-2857-02	Rev.	A	Drawn	RG

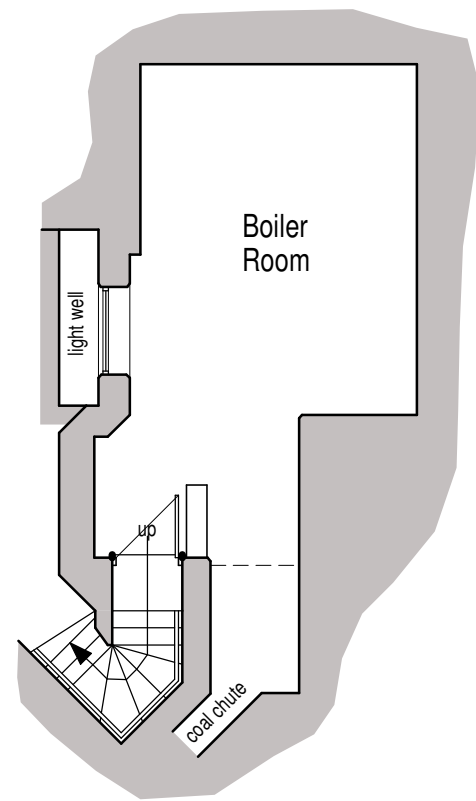
A-14/06/2024 - SOUND UPGRADE NOTES AND ANNOTATED SECTION ADDED



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Ground Floor Plan



Basement Floor Plan

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All dimensions must be checked prior to commencement.