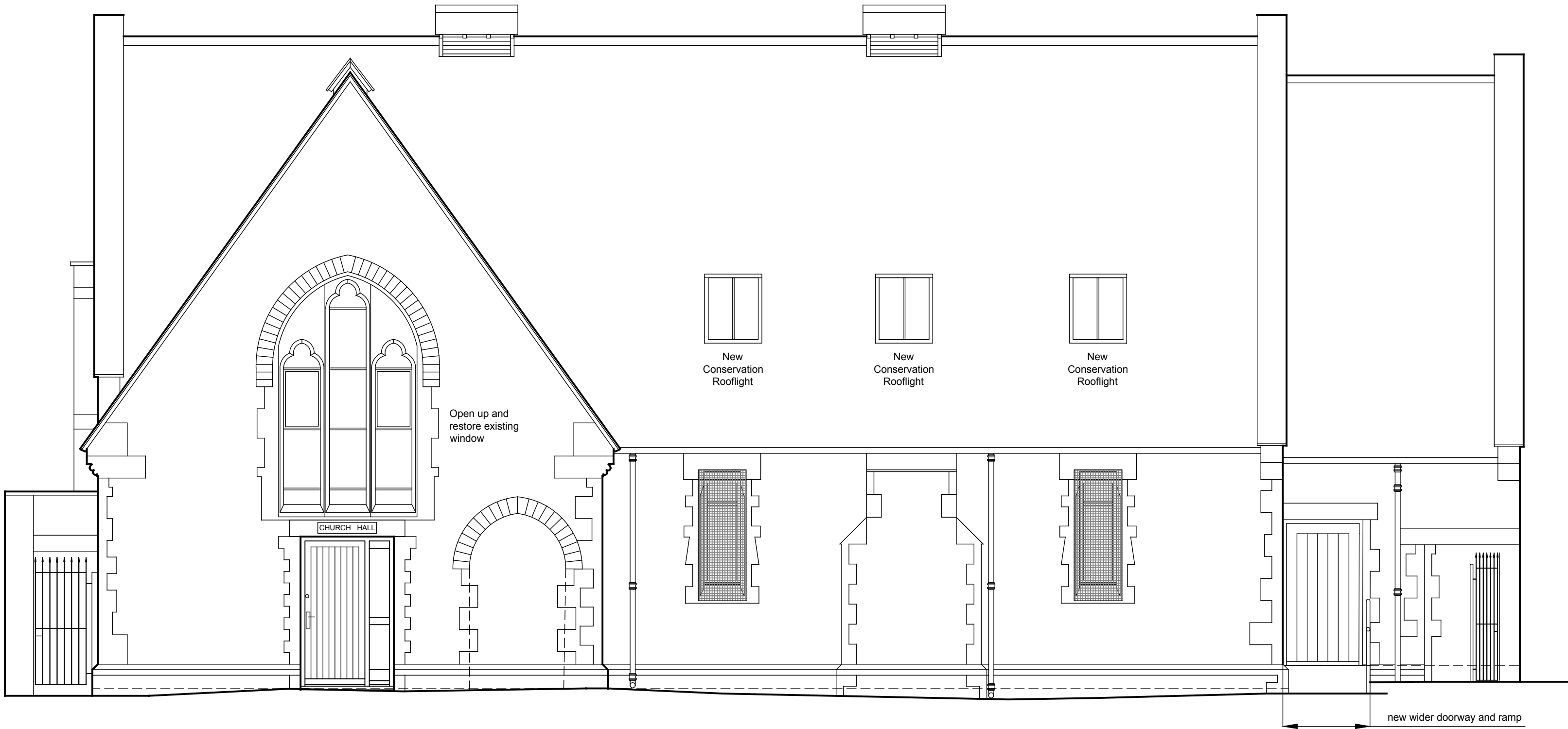
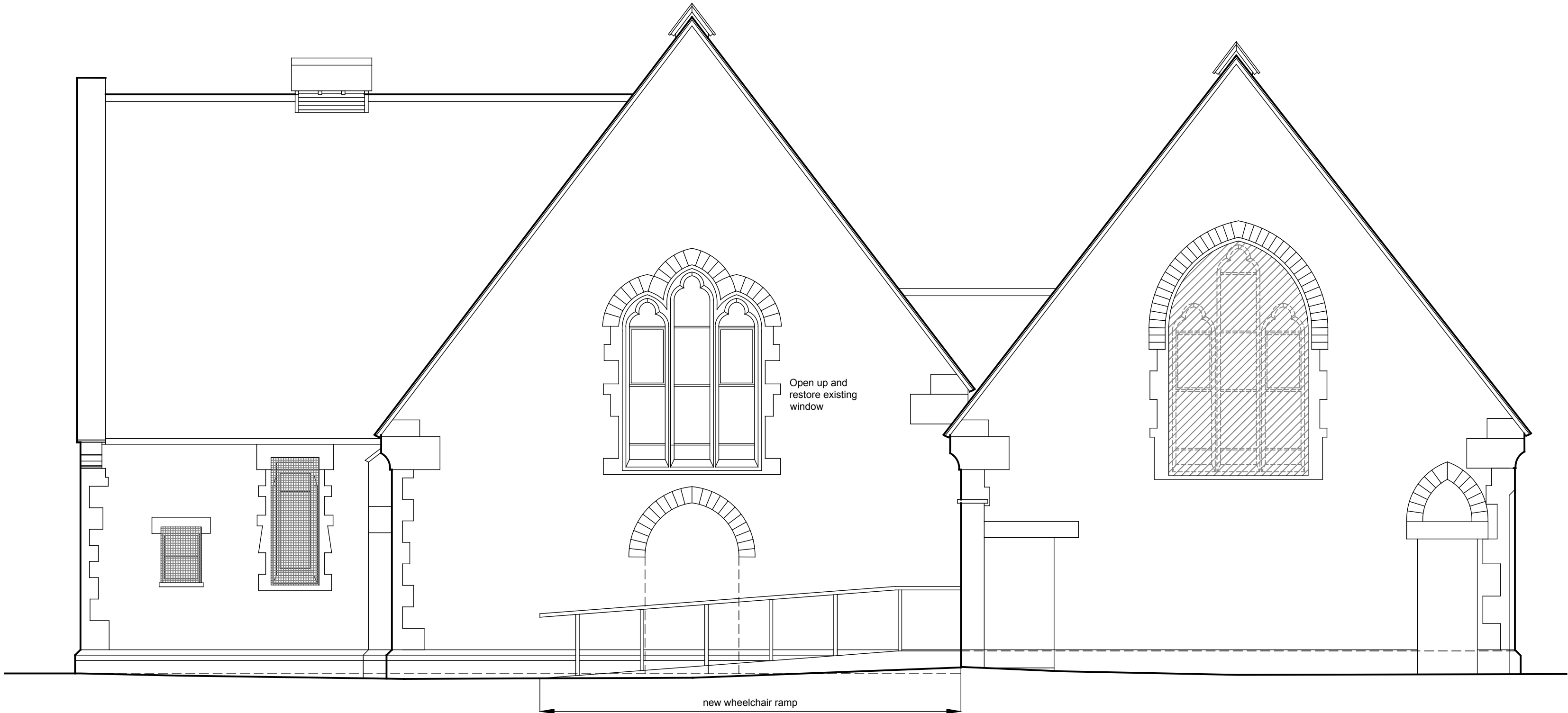




PROPOSED SOUTH WEST ELEVATION



PROPOSED SOUTH EAST ELEVATION



General Notes

This drawing is copyright. It may not be reproduced or disclosed either wholly or in part without written consent from DALE ROBERTS DESIGN. All dimensions are to be checked on site prior to commencement of work. Figured dimensions are to be taken in preference to scaled dimensions. If in doubt ask DALE ROBERTS DESIGN.

This drawing could be subject to a Planning / Building Regulations application and should this be the case all works undertaken prior to approval are at the contractors / clients risk.

This drawing has received Planning approval dated:

This drawing has received Building Regulations approval dated:

- Proposed External Materials Schedule**
- Walls:**
Retain existing local Wiltshire limestone throughout. New openings (fire exit door, rear door enlargement) to have chamfered stone jambs and quoins in matching limestone, lime mortar (NHL 3.5). Salvaged stonework reused where possible.
- Windows:**
Existing stone mullioned windows retained. Three existing blocked/obscured windows to be opened up and restored — stonework repaired, sympathetic slim-profile glazing to match existing character. New timber guarding to restored window at stairwell.
- Conservation Rooflights:**
8 No. low-profile conservation-style rooflights. Slim aluminium frames in matt black finish. Positioned on secondary elevations.
- Doors:**
New doors to fire exit and enlarged rear entrance — vertical timber boarded construction to match existing external doors. Hardwood or preservative-treated softwood. Fire exit ironmongery (push bar) to fire exit door.
- Wheelchair Ramp:**
Freestanding timber structure. Preservative-treated softwood joists and posts. Non-slip grooved or ribbed decking boards. 50mm diameter timber handrails both sides.
- Roof:**
Re-roofed using salvaged clay pantiles (minimum 95% re-use) re-laid on lime mortar (NHL 3.5). Breathable membrane underlay. Existing timber louvre ridge ventilators carefully removed, repaired, and reinstated.
- Rainwater Goods:**
Existing cast iron gutters and downpipes retained and made good.

No.	Revisions	Date
Client		
CALNE FREE CHURCH		
Project		
PROPOSED ALTERATIONS TO CHURCH HALL CALNE FREE CHURCH CHURCH STREET CALNE SN11 0HS		
Drawing Title		
PROPOSED ELEVATIONS 1 OF 2		
 DALE ROBERTS DESIGN ARCHITECTURAL SERVICES		
The Studio 22 Brickley Lane Devizes Wiltshire SN10 3BQ		Scale 1:50@A1
T 01380 819900 E info@drdesigns.co.uk W www.drdesigns.co.uk		Date MAY 26
Drawn DR		Checked
Drawing No. 25005 / P113		