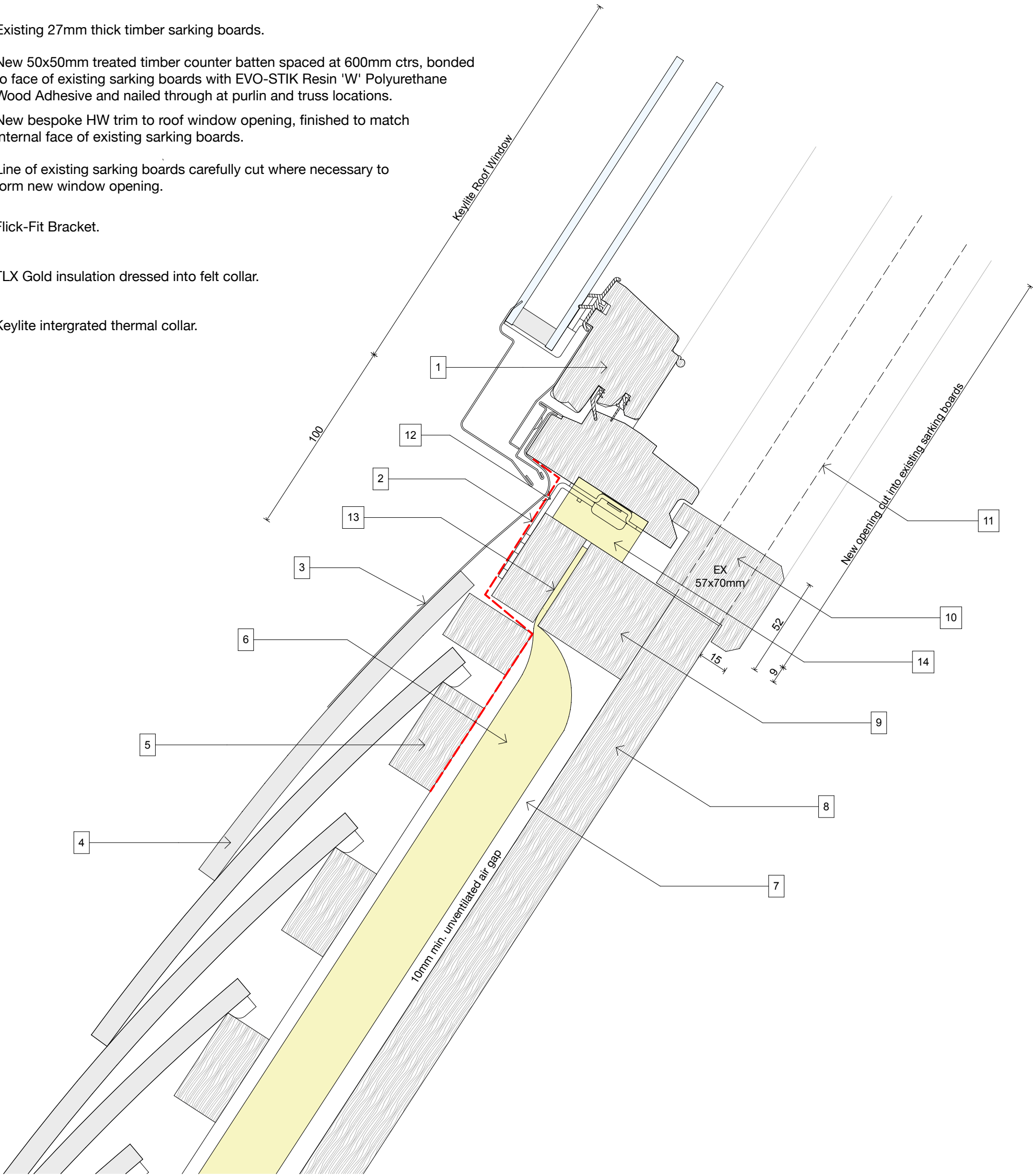


PLANNING ISSUE

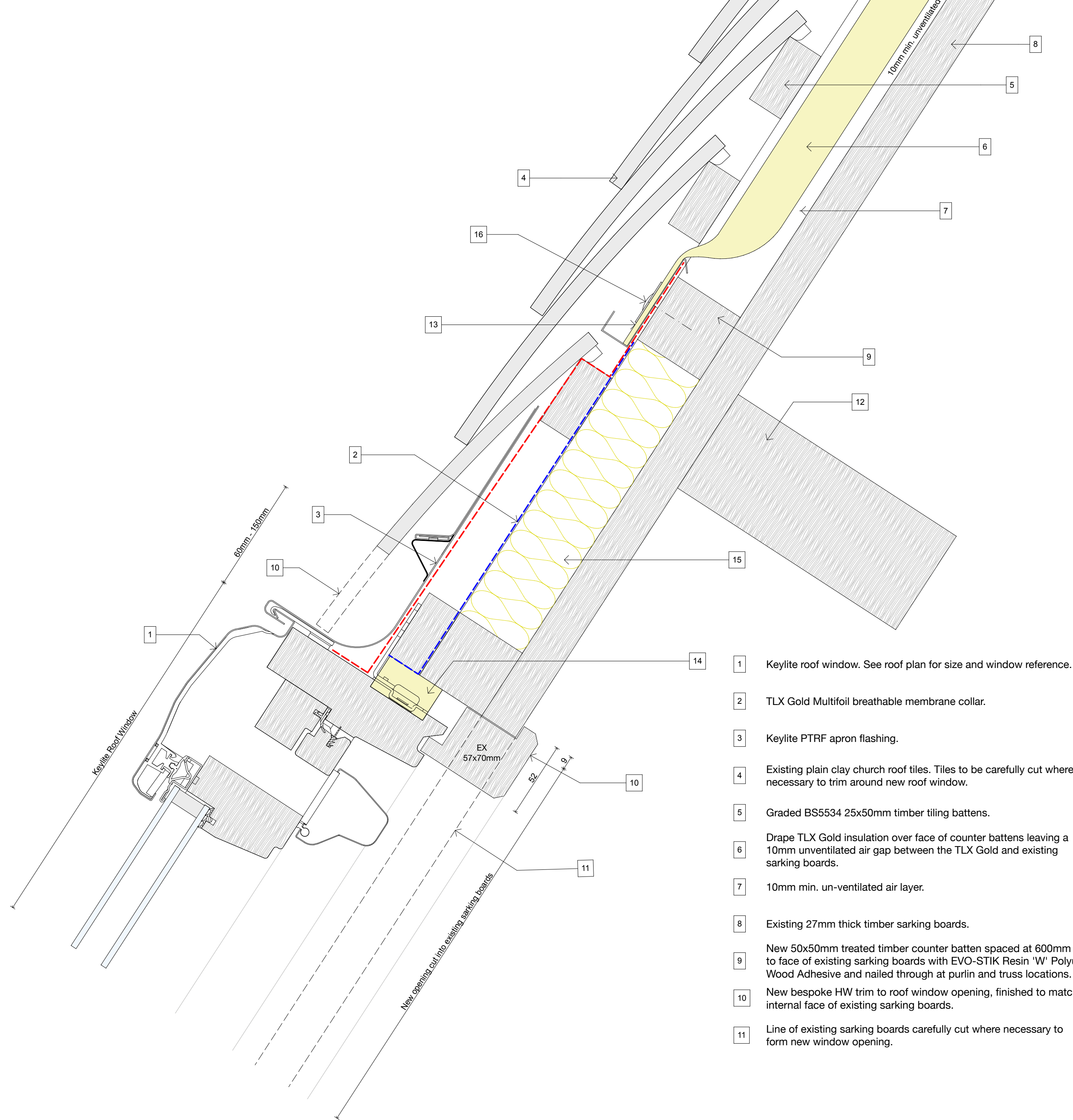
- 1
- Keylite roof window. See roof plan for size and window reference.
- 2
- TLX Gold Multifoil breathable membrane collar.
- 3
- Keylite PTRF apron flashing.
- 4
- Existing plain clay church roof tiles. Tiles to be carefully cut where necessary to trim around new roof window.
- 5
- Graded BS5534 25x50mm timber tiling battens.
- 6
- Drape TLX Gold insulation over face of counter battens leaving a 10mm unventilated air gap between the TLX Gold and existing sarking boards.
- 7
- 10mm min. un-ventilated air layer.
- 8
- Existing 27mm thick timber sarking boards.
- 9
- New 50x50mm treated timber counter batten spaced at 600mm ctrs, bonded to face of existing sarking boards with EVO-STIK Resin 'W' Polyurethane Wood Adhesive and nailed through at purlin and truss locations.
- 10
- New bespoke HW trim to roof window opening, finished to match internal face of existing sarking boards.
- 11
- Line of existing sarking boards carefully cut where necessary to form new window opening.
- 12
- Flick-Fit Bracket.
- 13
- TLX Gold insulation dressed into felt collar.
- 14
- Keylite intergrated thermal collar.



D-12

Roof Window Cill Detail

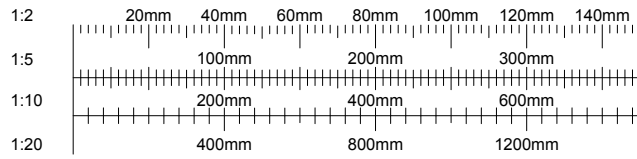
1:2



D-13

Roof Window Head Detail

1:2



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C	HC	13.03.21	Planning Issue.
Rev	Issued By	Date	Description
			Lime Architecture Ltd Unit 3 Partridgefields Enterprise Park Cotton Road Rugeley Staffordshire WS15 3HB Tel: 01889 579777 www.lime-architecture.co.uk email: info@lime-architecture.co.uk
Client: Amos Group Ltd			
Project: Proposed Conversion of the Grade II Listed St Wilfrids Church, Cotton Lane, Cotton, Staffordshire, ST10 3DP			
Drawing Title: Proposed Roof Details 2 of 3			
Date:	13/03/2021		Scale: 1:2 @ A1
Drawn:	AME	Drawing No.	Revision:
Status:	PLANNING ISSUE	2016-44-902	C