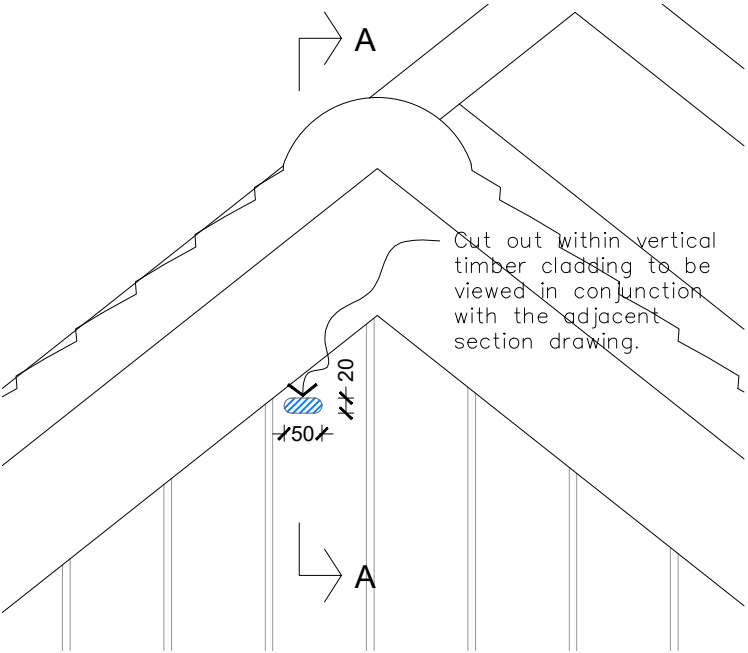
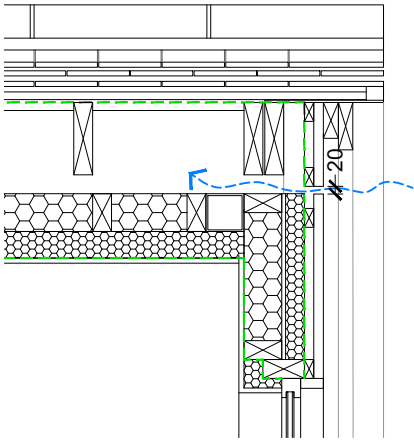


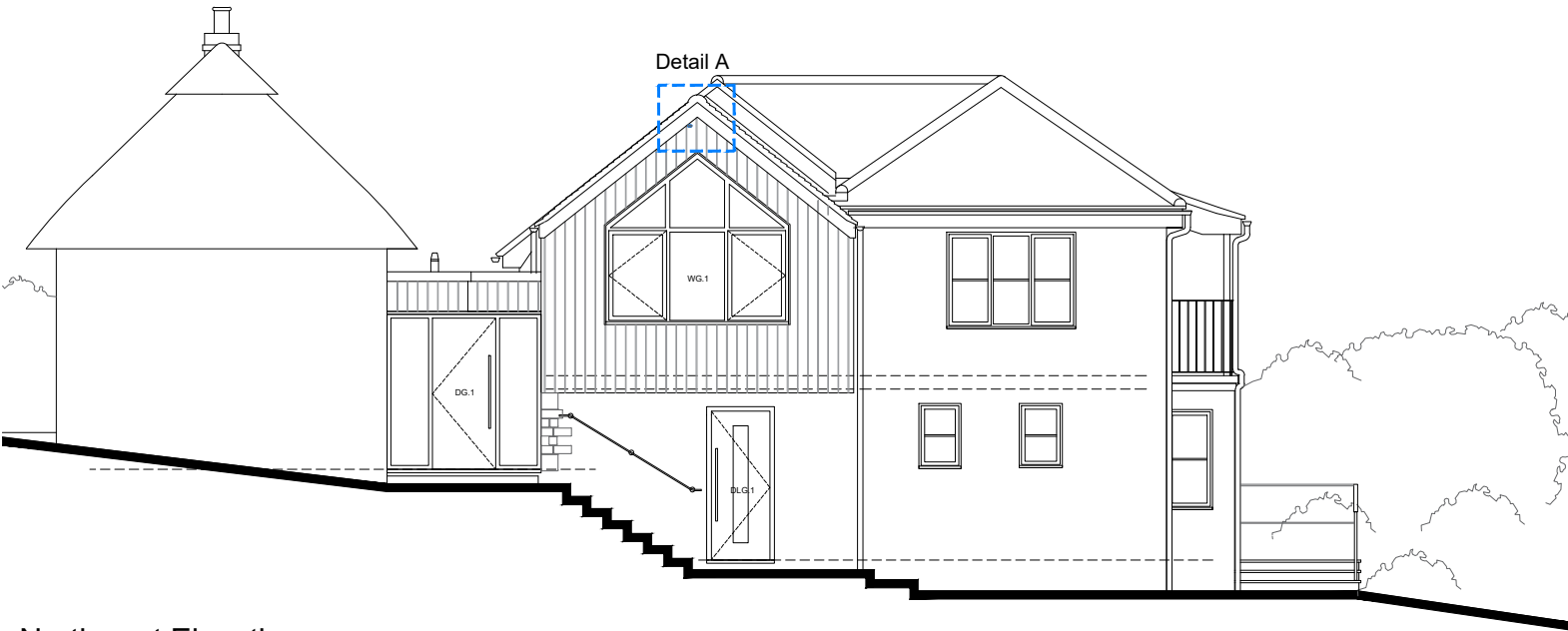
Notes:
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Do not scale off these drawings for construction purposes. If any discrepancies are found, please contact Proctor Watts Cole Rutter.



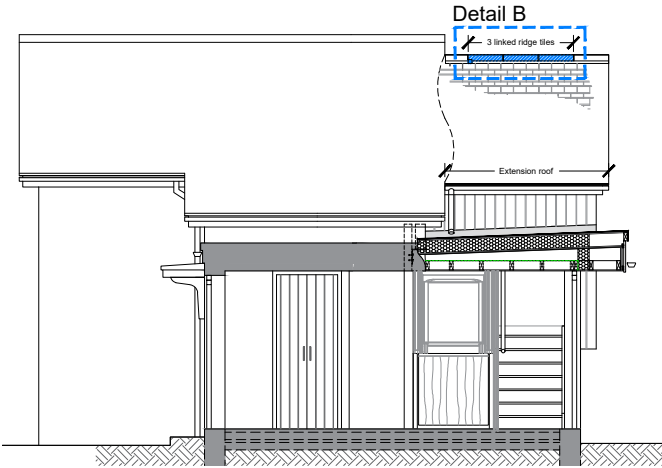
Elevation Entry Point - Detail A
Scale - 1:10



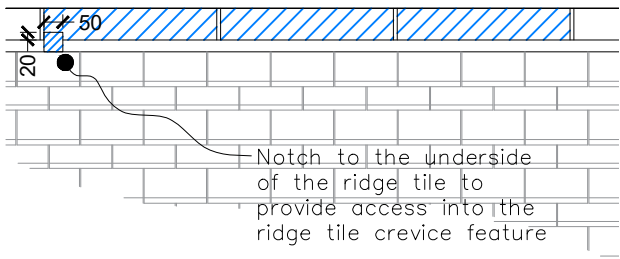
Section Entry Point - Detail A
Scale - 1:20



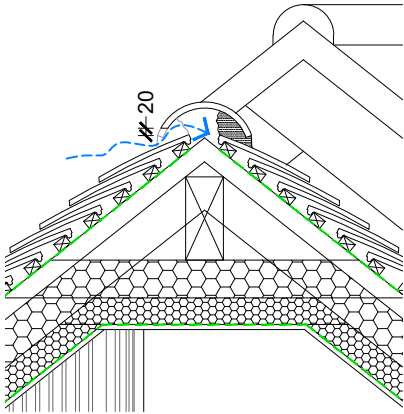
Northwest Elevation
Scale - 1:100



Northeast Sectional Elevation
Scale - 1:100



Detail B - Ridge Entry Point Elevation
Scale - 1:20

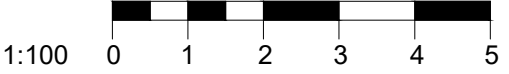
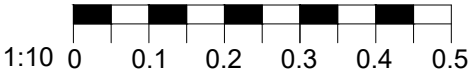


Detail B - Ridge Entry Point
Scale - 1:20

Underside of ridge tile to be notched to create ridge tile crevice feature as EIA prepared by Darwin Ecology. Three adjacent ridge tiles to be linked to form ridge tile crevice feature.

Notch to be 20mm high by 50mm wide.

Three ridge tiles linked together by filling one side with mortar and the other side left empty to be in line with Darwin Ecology EIA. This is to be done to alternate sides to ensure the feature is not draughty.



A	Add scale bars	JF	18/06/2026
Rev	Description	Drawn By	Date
Client:	Mrs K Frost	Drawn By:	JF
Dwg Title:	Bat Roosting Details	Checked By:	-
Project:	The Old Library, Church Hill, Donhead St Mary, SP7 9DQ	Scale	As noted on A3
		Date:	03/06/2026
Job No.:	5287	Revision:	A



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