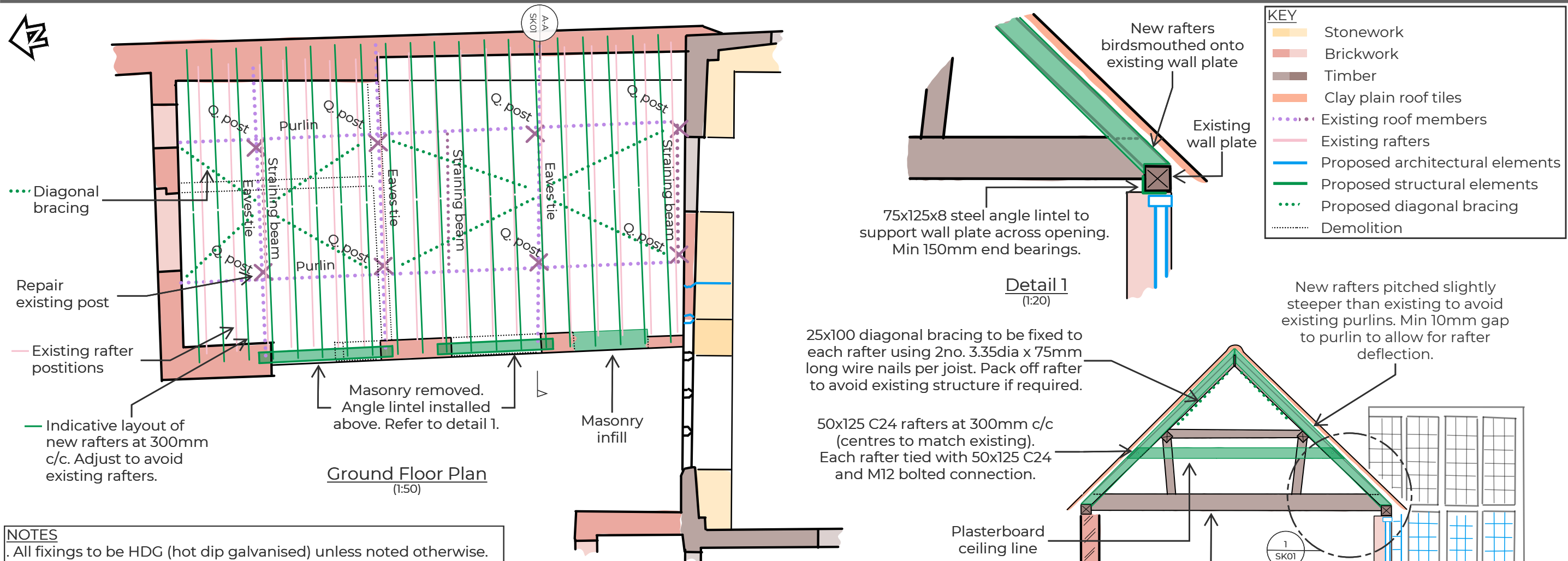
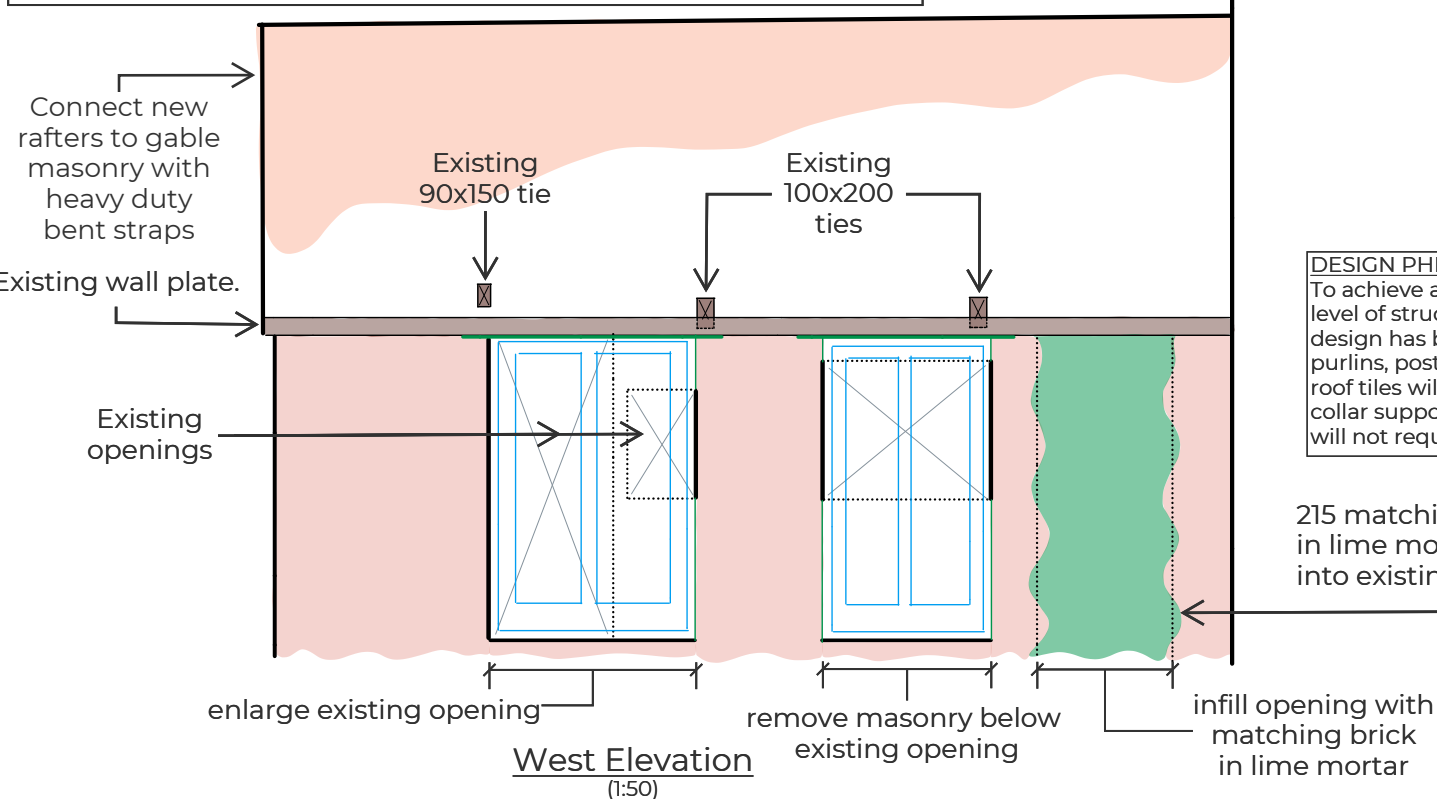




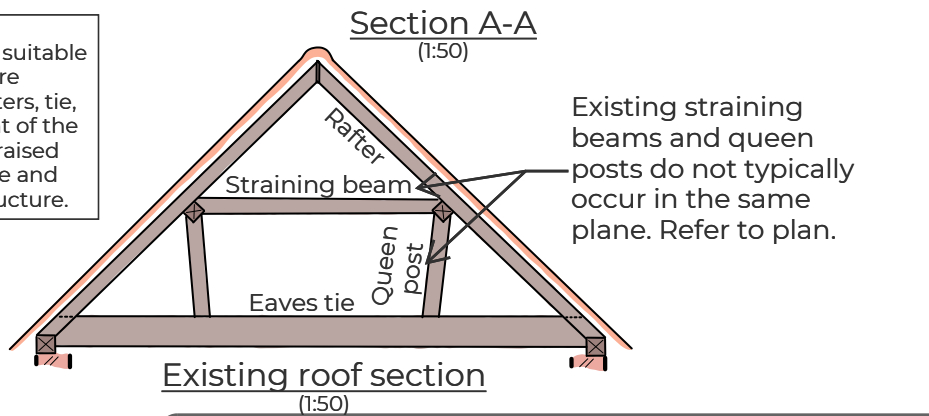
NOTES

- All fixings to be HDG (hot dip galvanised) unless noted otherwise.
- All new timber to be C24 and UC3 treated.



DESIGN PHILOSOPHY

To achieve a raised ceiling in the outbuilding and provide a suitable level of structural robustness, a supplementary roof structure design has been developed. The existing roof structure (rafters, tie, purlins, posts etc.) will remain in-situ. The substantial weight of the roof tiles will be completely supported on new rafters with raised collar supporting the ceiling. The proposals will be reversible and will not require significant alteration of the existing roof structure.



Temporary works

The roof will need to be propped during the works. It is recommended that the roof is stripped to minimise propping weight.

© COPYRIGHT			
		CONSULTING STRUCTURAL AND CIVIL ENGINEERS	
SCALE As noted at A3		DATE 16/03/2026	BY H Giblin
DRG. NO 14781- SK01		REV. P03	

ARCHITECT ADAM Architecture	JOB TITLE 17 Cathedral Close, Salisbury	P03 16/3/26 Simplified proposals HG	SCALE As noted at A3	DATE 16/03/2026	BY H Giblin	CHK -
CLIENT Dean & Chapter of Salisbury	DRG. TITLE Structural Alteration - East Outbuilding	P02 3/2/26 Update following demo HG				
		P01 5/12/25 Concept issue HG				
		REV DATE REVISIONS CHK				