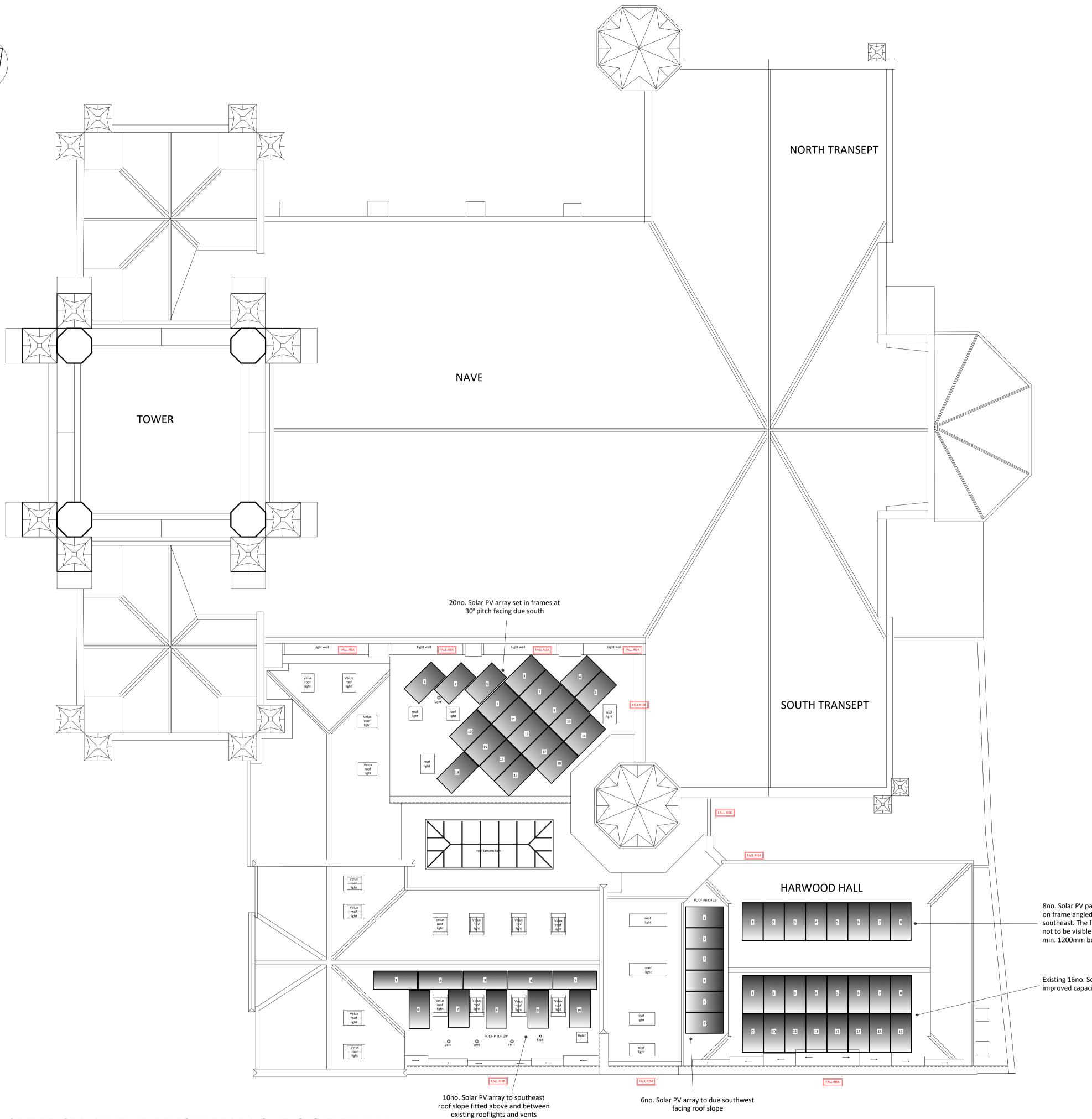


RIT



8no. Solar PV panels fitted to north facing slope on frame angled to maximise sunpath to southeast. The frames are to be so positioned as not to be visible from Malvern Road. Top of frame min. 1200mm below ridge (measured on slope)

Existing 16no. Solar PV Array upgraded with 16no. improved capacity Solar PV panels

## **ARNOLD BARTOSCH LTD**

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Job:	Christ Church, Malvern Road, Cheltenham, Gloucester Diocese	
Client:	PCC	
Drawing:	Church and Parish Halls; Roof Plan. Proposed Improved and	
	Additional Solar PV Array Installation	
Scale:	1:100 @ A1	3206 05
Date:	January 2024	