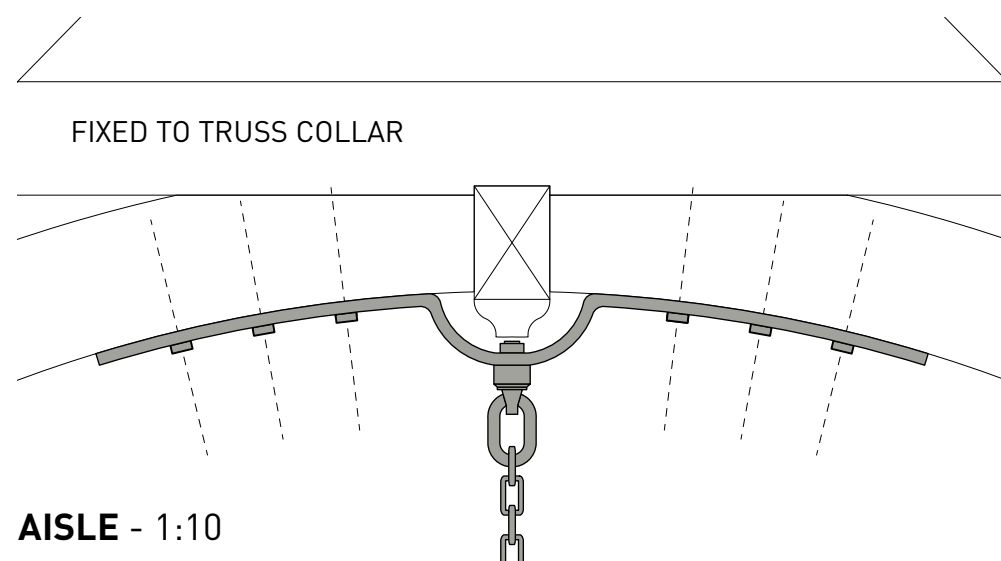
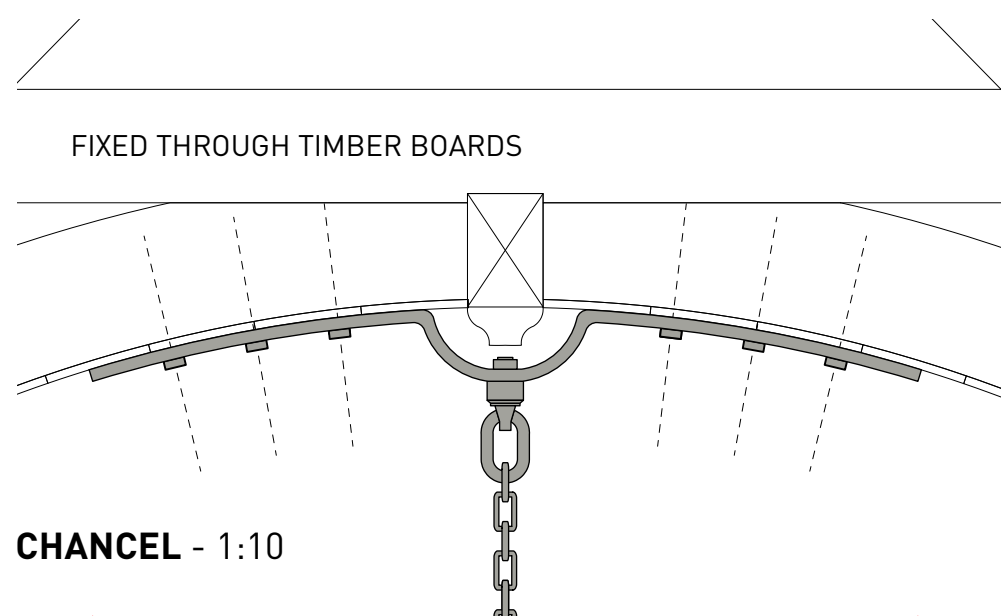


NAIVE - 1:10



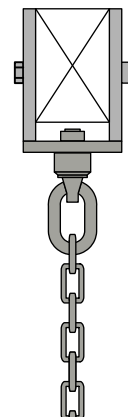
AISLE - 1:10



CHANCEL - 1:10

#### BRACKETS TO HANG HALO HEATER

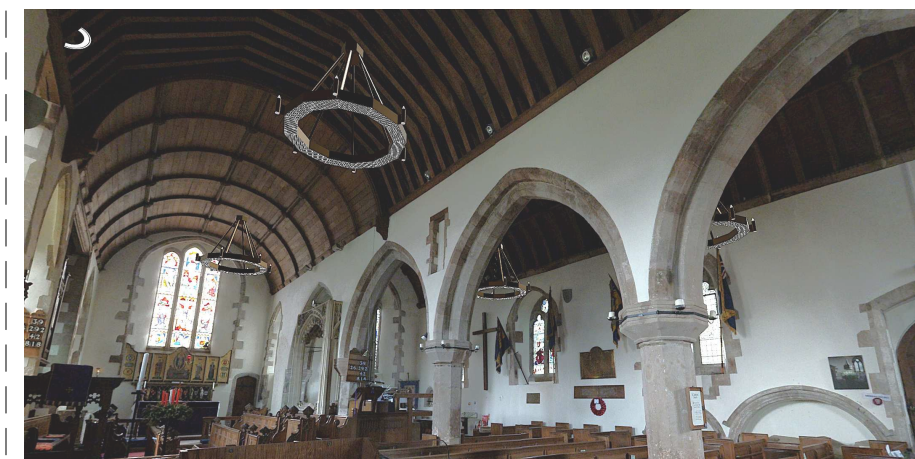
- TO STRUCTURAL ENGINEERS SPECIFICATION
- SUPPORT MINIMUM OF 108KG
- 50mm WIDE 3/8" THICK HAND -FORGED WROUGHT IRON STRAP
- 6NO. SQUARE HEADED COACH BOLTS PER STRAP
- M20 X 30MM SWIVEL ROTATING LIFTING POINT EYE BOLT WITH RING



AISLE ROOF



CHANCEL ROOF - (Strap to be fixed through board to truss behind)



HERSCHEL HALO INFRARED HEATERS. FINAL POSITION TBC



HALO INFRARED HEATER

JONATHAN RHIND.architects

1 Bridge Buildings  
The Strand  
Barnstaple EX31 1HA  
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Coach House  
Rumwell Hall  
Taunton TA4 1EL  
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© Do not scale for construction purposes. All dimensions to be checked on site. Discrepancies to be notified to the Architect.

Church of St. Dubricius, Porlock

PROPOSED HEATING - HALO

Drawn: JS Scale: 1:10 @ A3

Checked: SH Date: JUNE 2025

1398/031

FACULTY