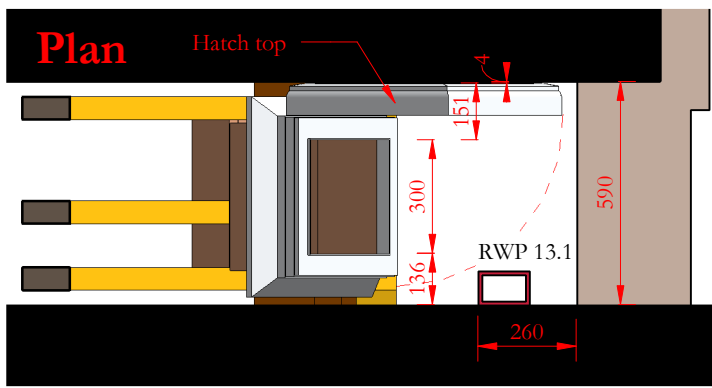
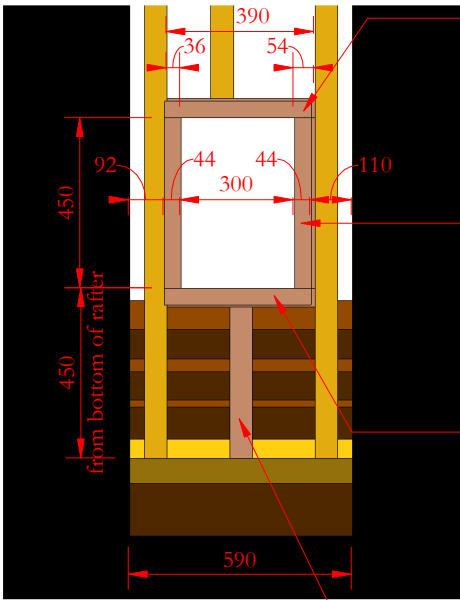




Notes:

Drawings are based on survey data and may not accurately represent what is physically present.
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
Purcell shall be notified in writing of any discrepancies.

Elevation aligned with rafters

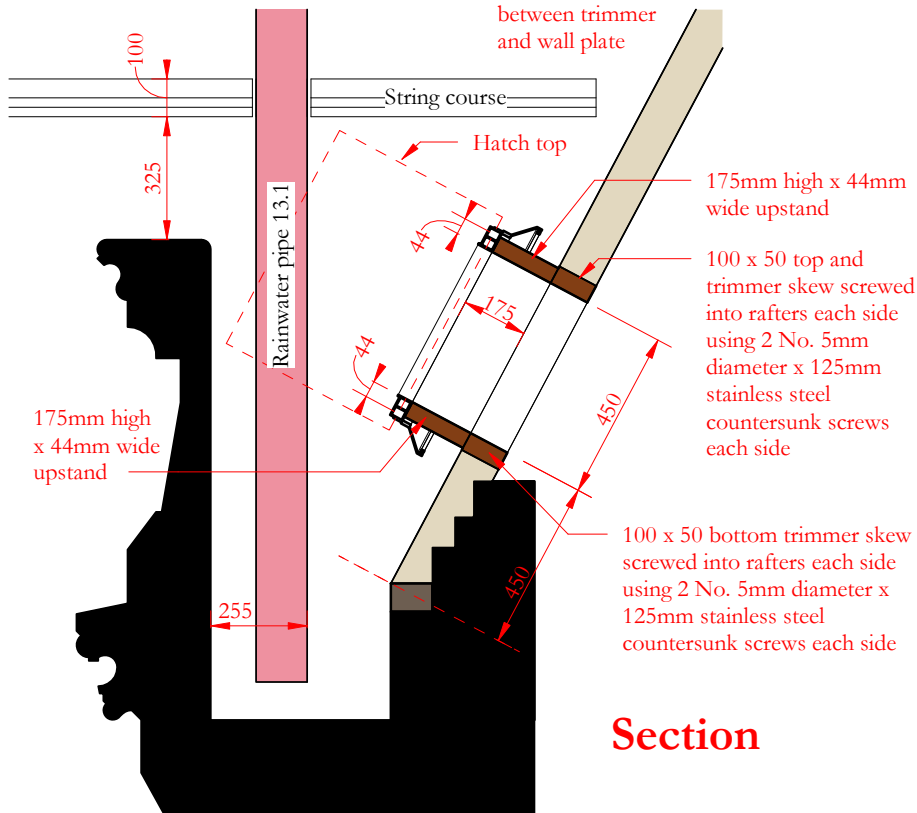
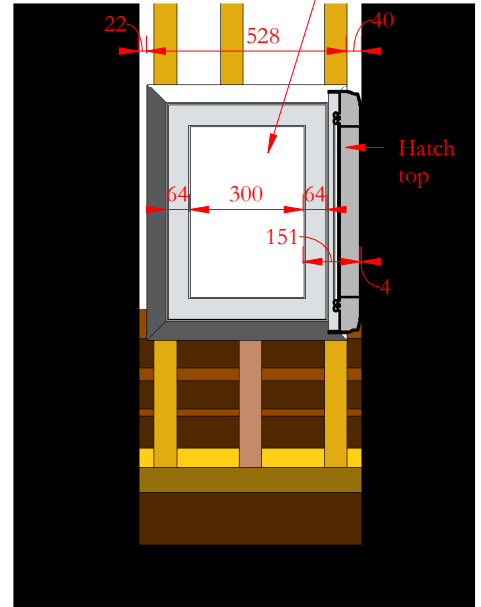


175mm high x 44mm wide upstand on 100 x 50 top trimmer skew screwed into rafters each side using 2 No. 5mm diameter x 125mm stainless steel countersunk screws each side

175mm high x 44mm wide upstand 100mm deep varying width packers fixed to inside face of rafters between trimmers using 3 No. 5mm diameter 100mm long countersunk stainless steel screws

175mm high x 44mm wide upstand on 100 x 50 bottom trimmer skew screwed into rafters each side using 2 No. 5mm diameter x 125mm stainless steel countersunk screws each side

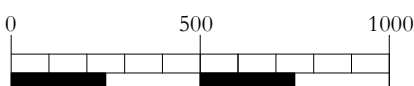
Elevation aligned with rafters with hatch



Section

SCALE BAR

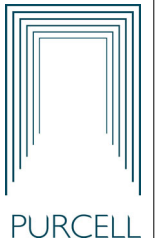
1 to 20



ISSUE	DATE	DRAWN	APPROVED	DESCRIPTION
-	21/08/2024	GR	JC	First issue



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HALL
PROJECT



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PROJECT STATUS RIBA Stage 5

CLIENT Manchester City Council

PROJECT Our Town Hall

DRAWING TITLE Roof SR10 access hatch at west end

SIZE & SCALE A4 1 : 20

DRAWING STATUS S4 Construction

JOB NUMBER 236959

DRAWING NO. **OTH-PUR-TH-RF-DWG-A-7619** **REV**

OTH-PUR-TH-RF-DWG-A-7619 -