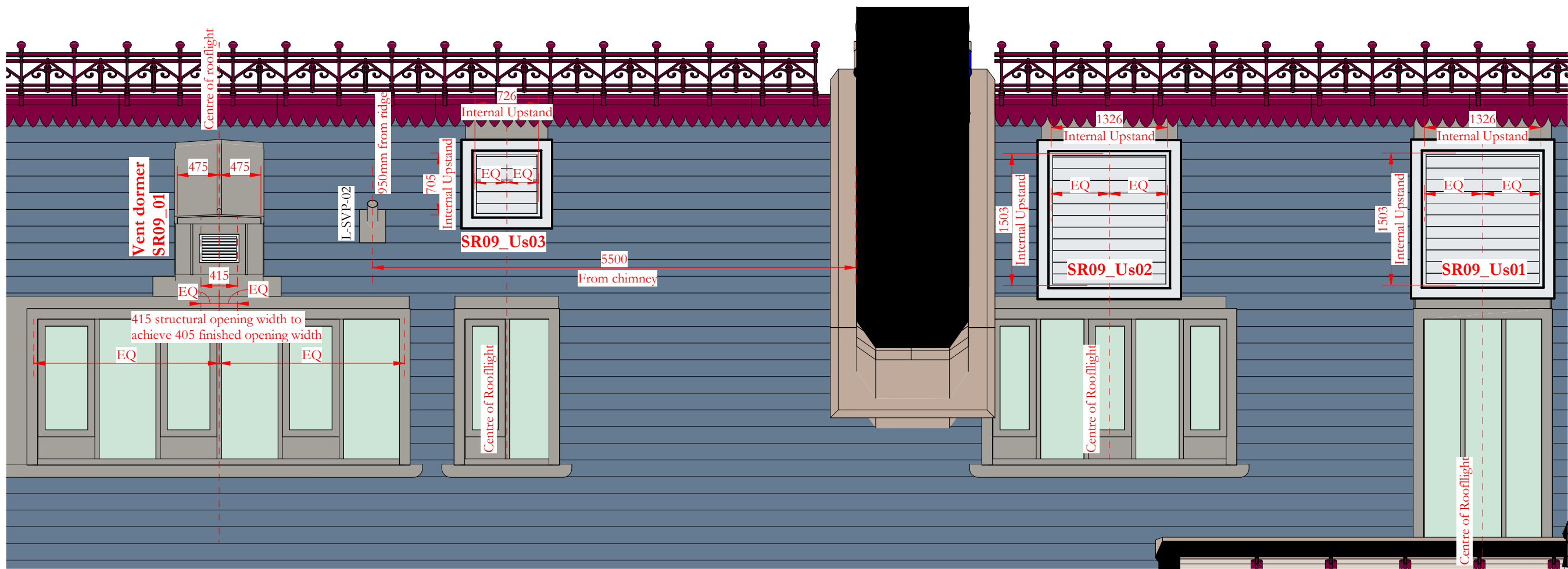
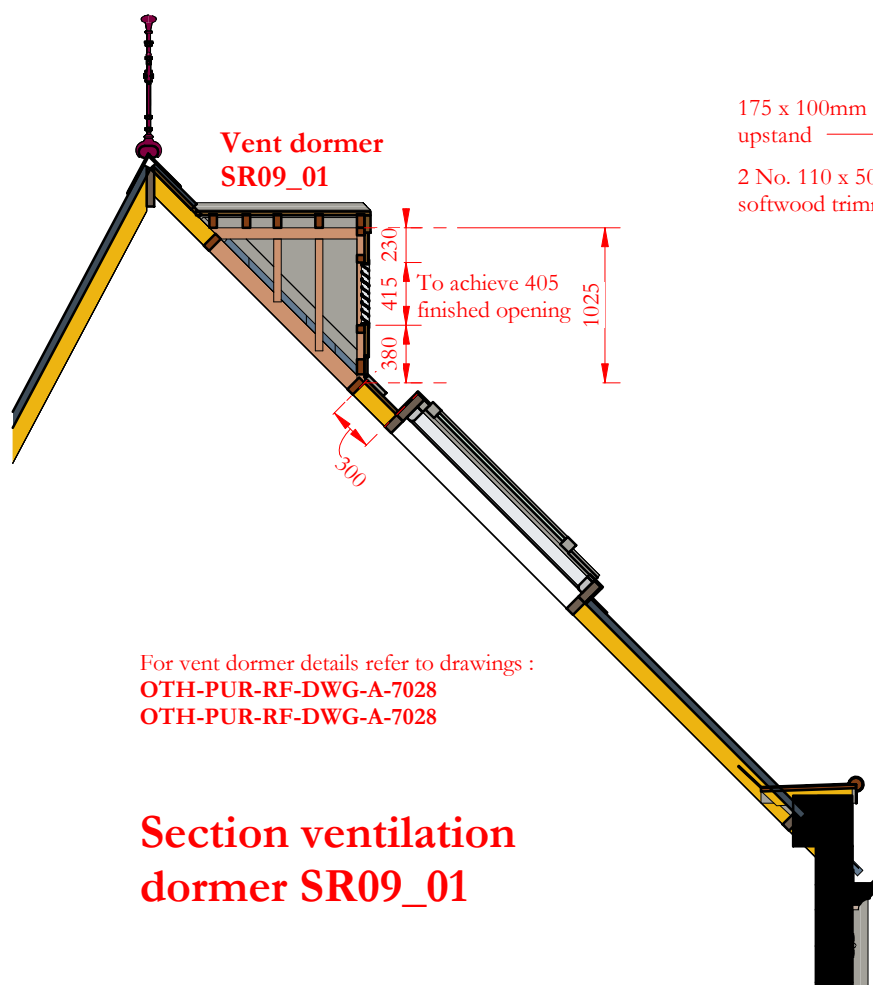
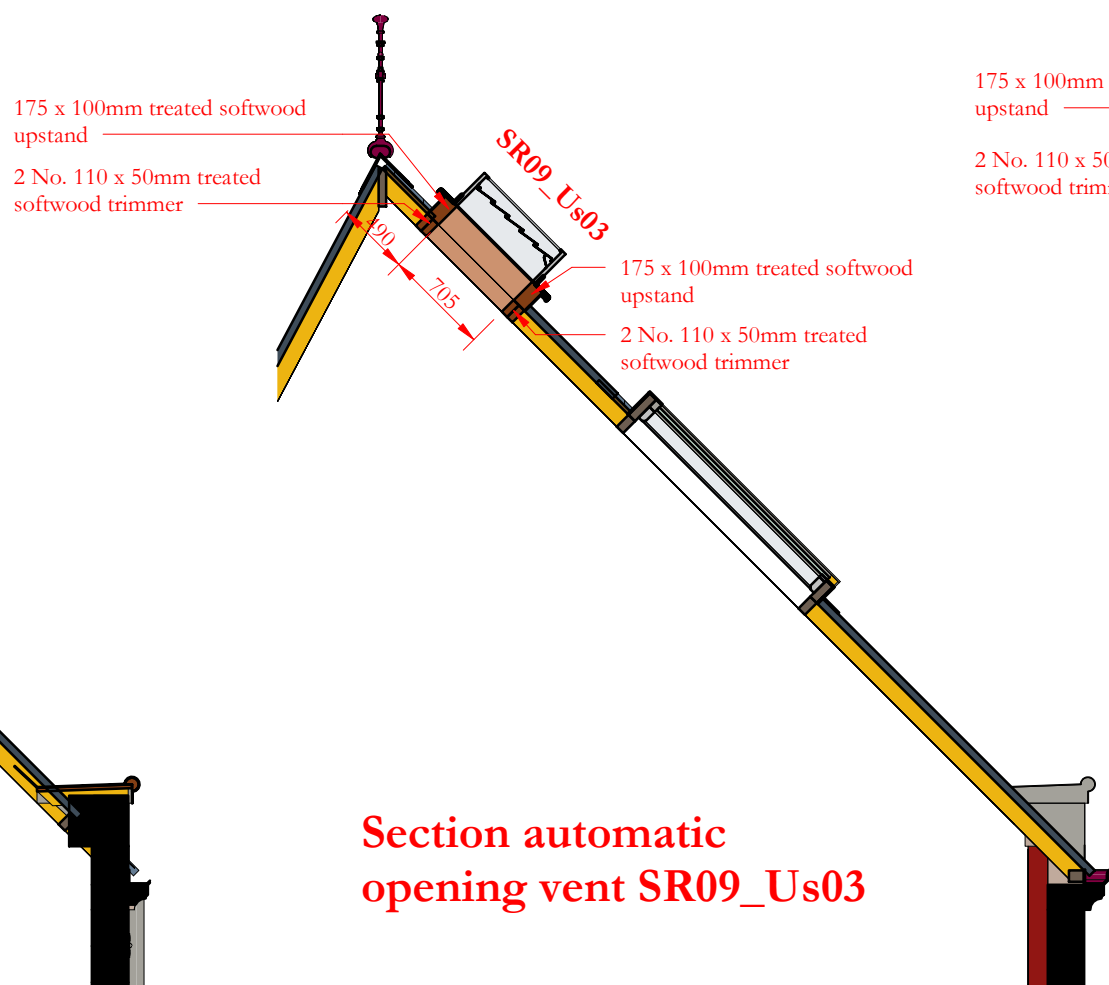




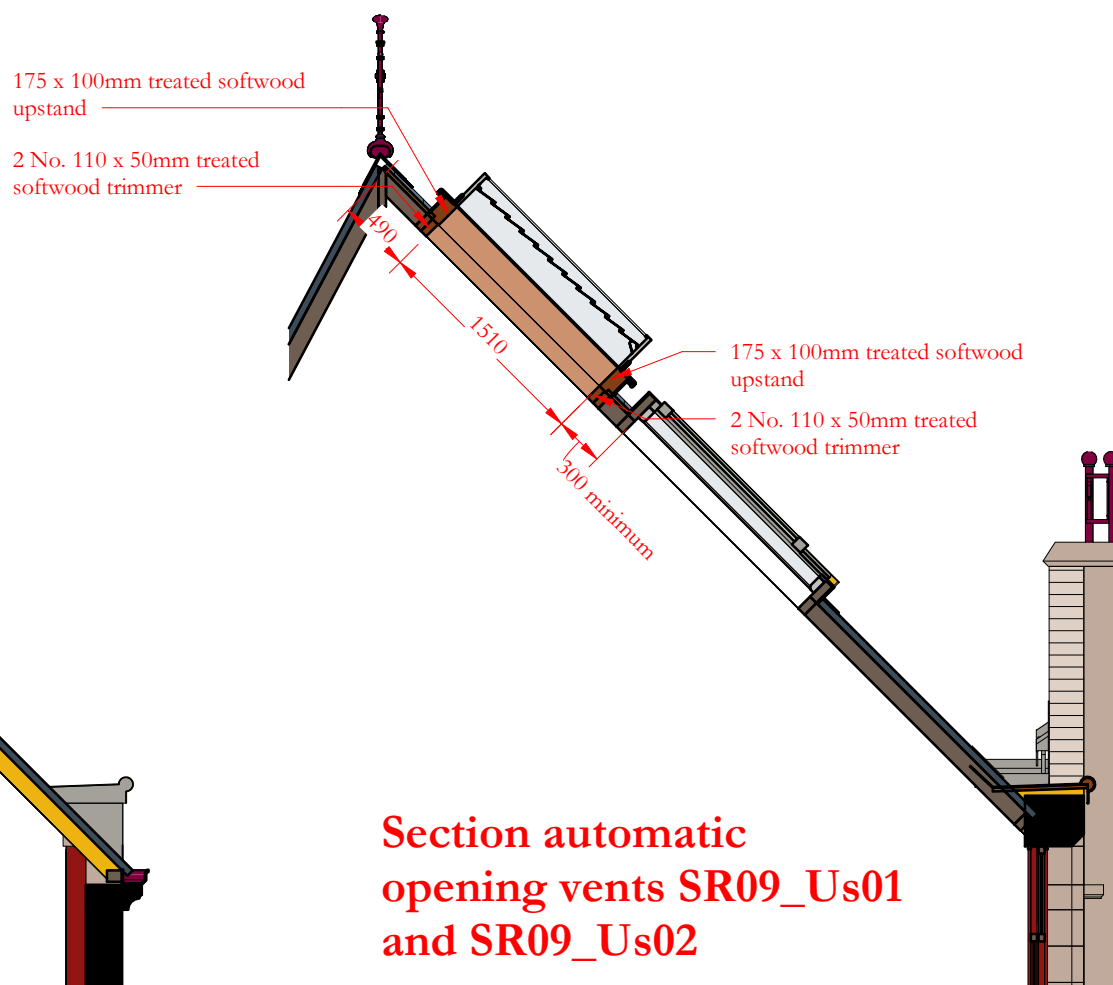
Roof elevation dormer vent SR09_01 and automatic opening vents SR09_Us01 SR09_Us02 and SR09_Us03



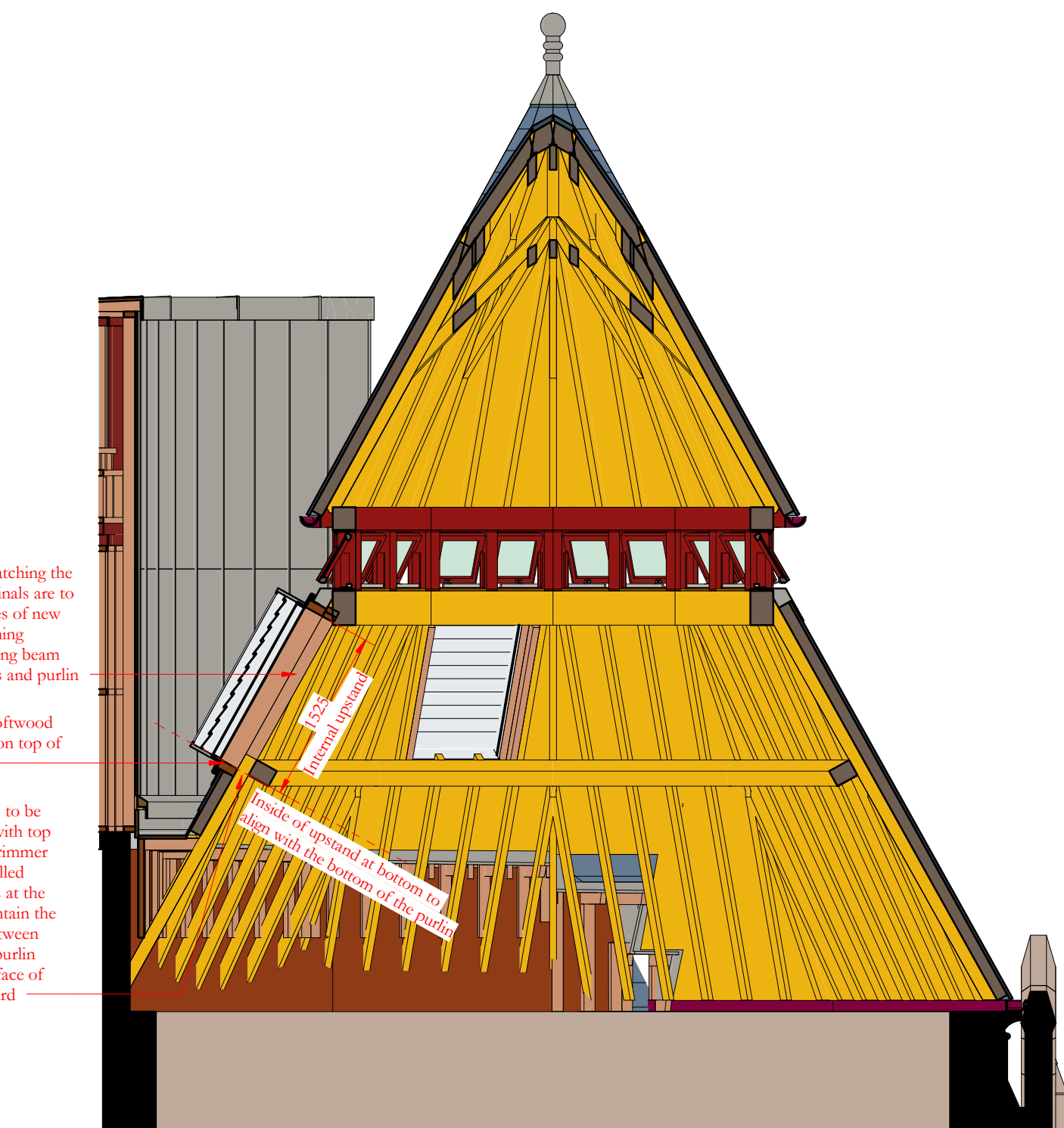
Section ventilation dormer SR09_01



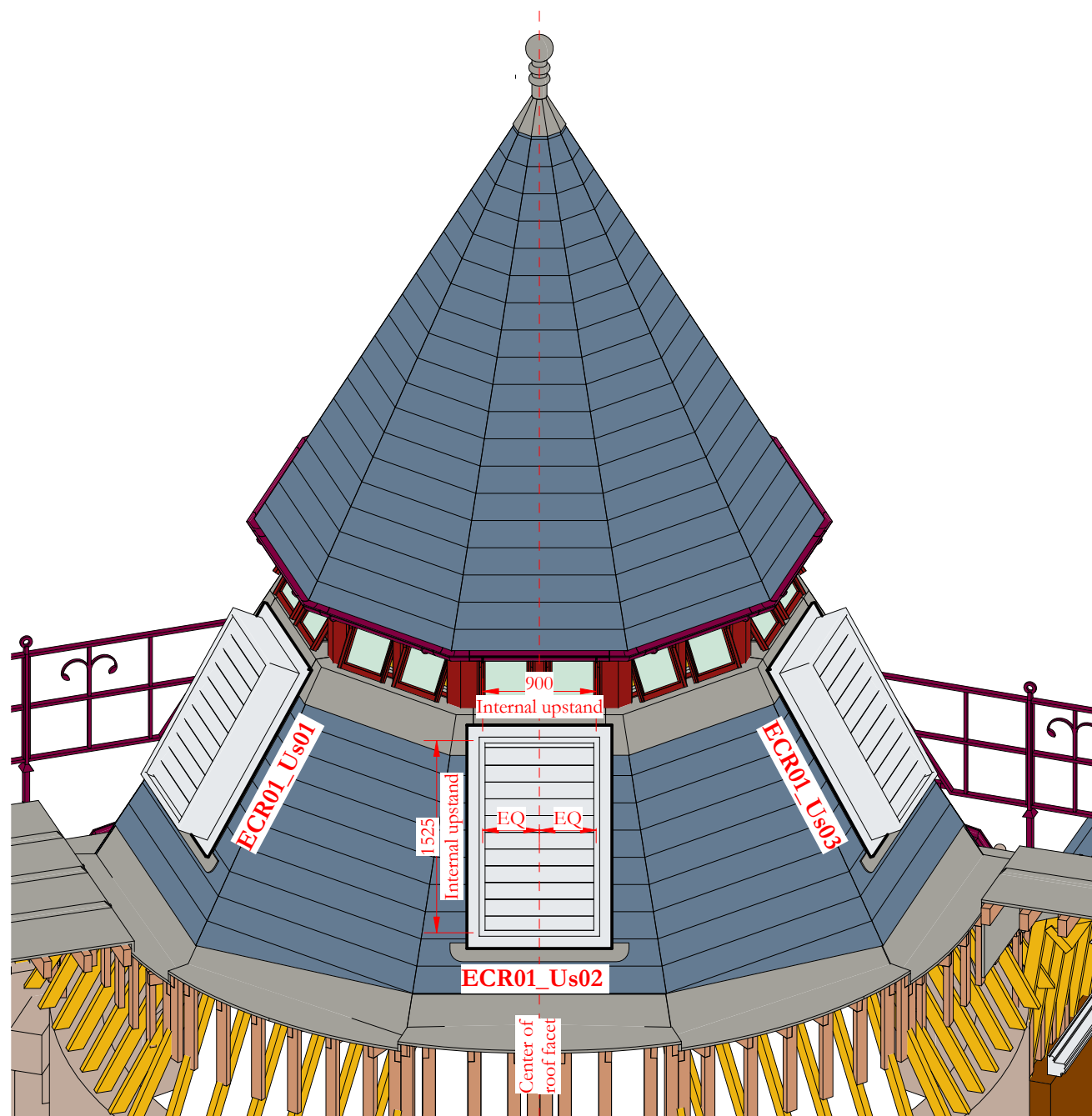
Section automatic opening vent SR09_Us03



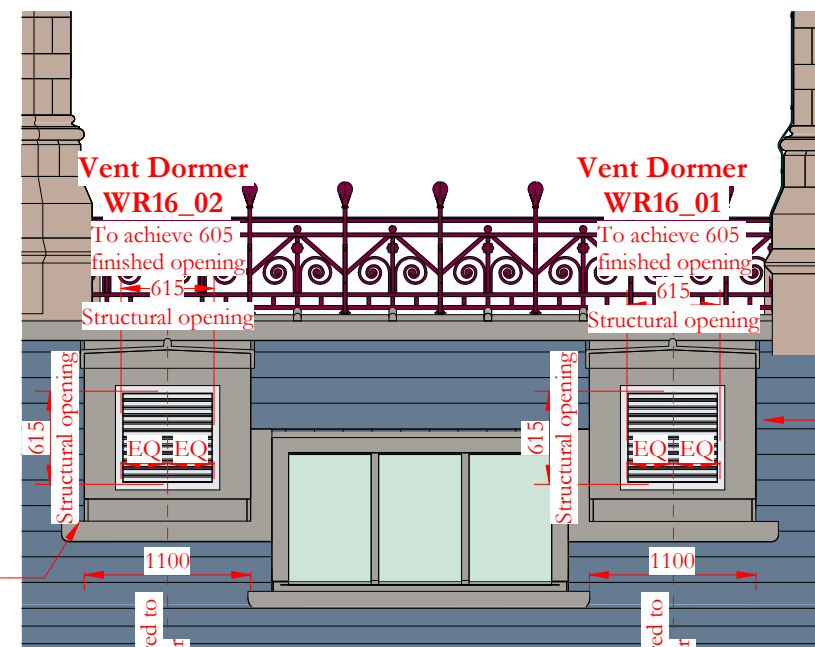
Section automatic opening vents SR09_Us01 and SR09_Us02



Section automatic opening vents ECR01_Us02, ECR01_Us02 and ECR01_Us03

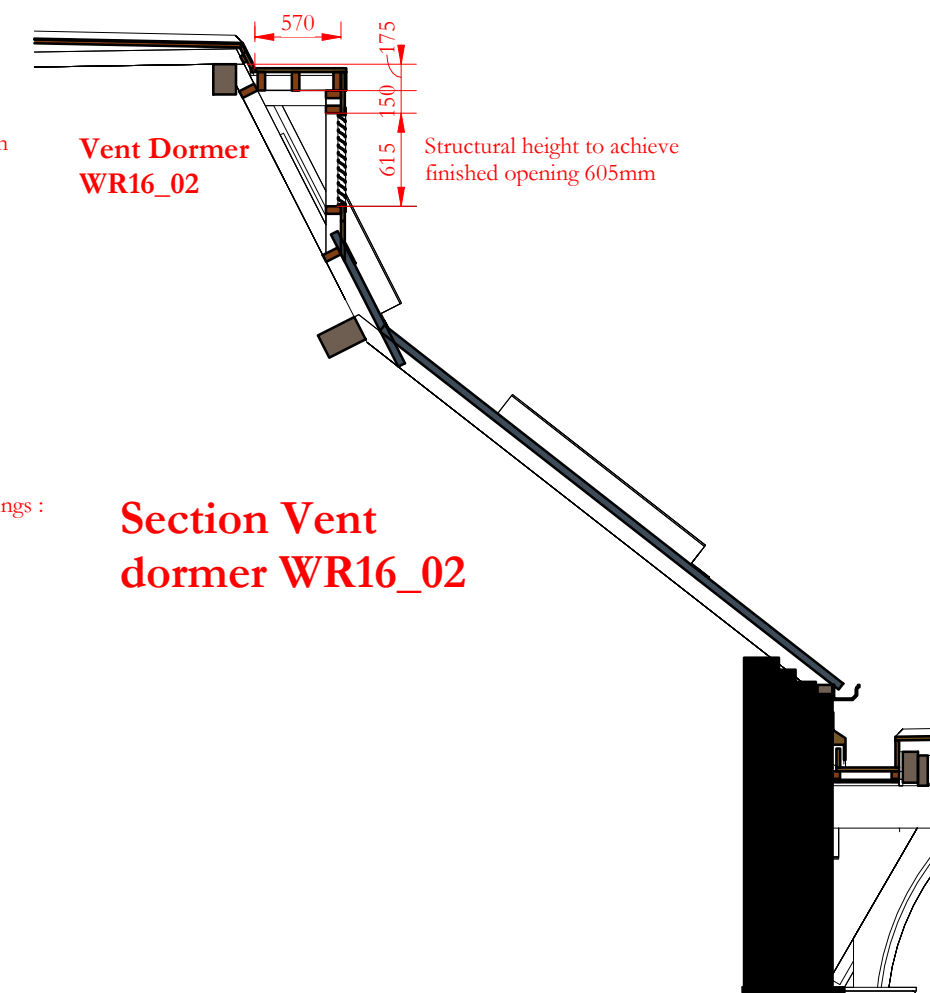


Elevation automatic opening vents ECR01_Us02, ECR01_Us02 and ECR01_Us03

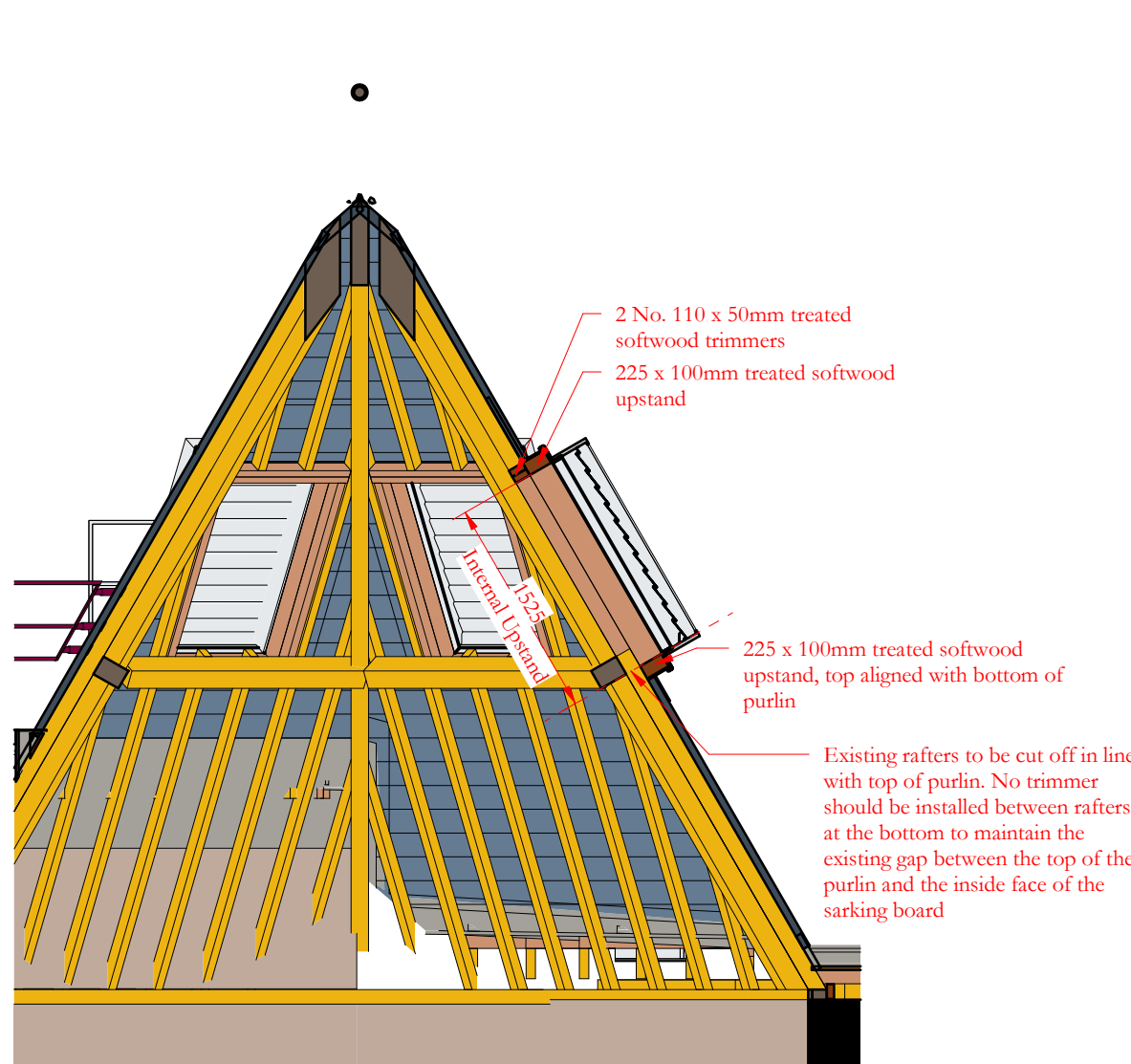


Elevation vent dormers WR16_01 and WR16_02

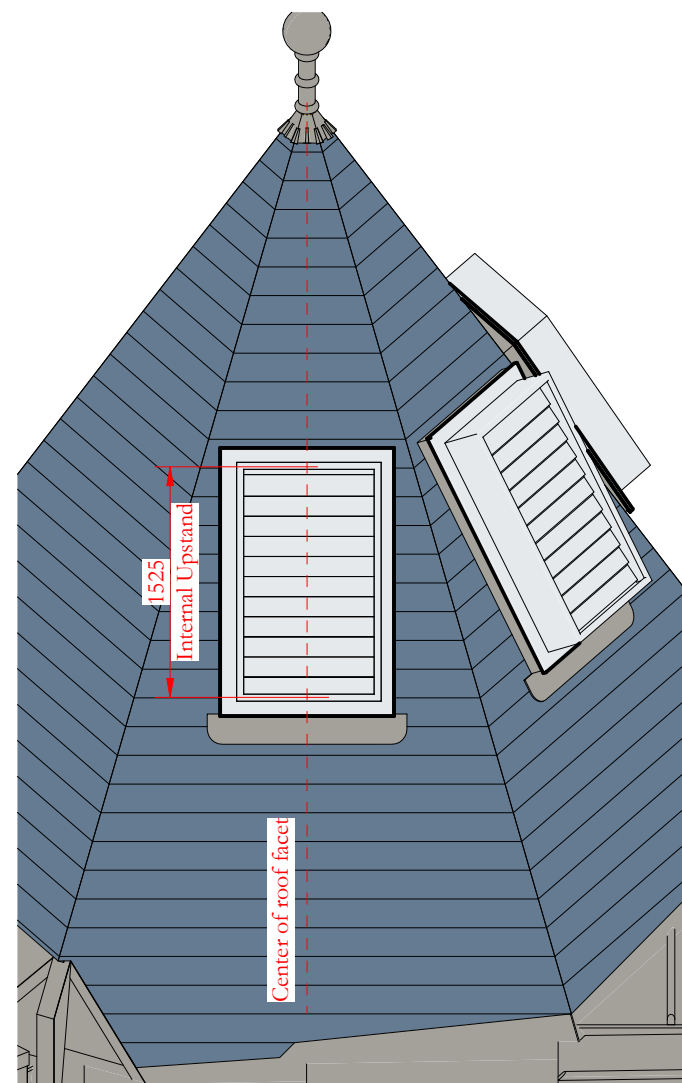
For vent dormer details refer to drawings :
OTH-PUR-RF-DWG-A-7028
OTH-PUR-RF-DWG-A-7029



Section Vent dormer WR16_02



Section automatic opening vents WCR10_Us01, WCR10_Us02, WCR10_Us03, WCR06_Us01, WCR06_Us02 and WCR06_Us03



Elevation automatic opening vents WCR10_Us01, WCR10_Us02, WCR10_Us03, WCR06_Us01, WCR06_Us02 and WCR06_Us03

Scale Bars to be used as guidance only - refer to sheet size below									
1:100	mm	1000	2000	3000	4000	5000	6000	7000	8000
1:200	mm	1000	2000	3000	4000	5000	6000	7000	8000
1:500	m	10	20	30	40	50	60	70	80
1:1250	m	10	20	30	40	50	60	70	80

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.

Revision 03: Height of upstands for automatic opening smoke vents in roofs WCR06, WCR10 and ECR01 increased from 175 to 225mm

Revision 02: Opening sizes for louvers in vent dormers SR09 and WR16 amended to increase overall width and height by 15mm

Revision 01: Setting out for upstand to automatic opening vent in roof WCR10 amended. Setting out for automatic opening vents for roof WCR06 added. Additional opening and upstand for automatic opening vent added to roof SR09. Setting out for dormer vent SR09-01 added. Setting out for automatic opening vents in roof ECR01 added

ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION
03	20/06/2024	JC	GR	See note in revision cloud
02	22/01/2024	JC	GR	See note in revision cloud
01	13/11/2023	GR	JRC	See note in revision cloud
-	17/07/2023	GR	JRC	First issue



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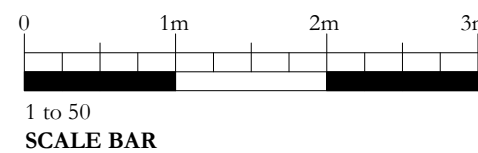
PROJECT STATUS	RIBA Stage 5
CLIENT	Manchester City Council
PROJECT	Our Town Hall
DRAWING TITLE	Roofs ECR01, WR16, WCR10 and SR09 AoV and dormer setting out
SIZE & SCALE	A1: 1 : 50
DRAWING STATUS	S4 For Construction

JOB NUMBER 236959

DRAWING NO. REV

OTH-PUR-TH-RF-DWG-A-4440 03

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1 to 50
SCALE BAR