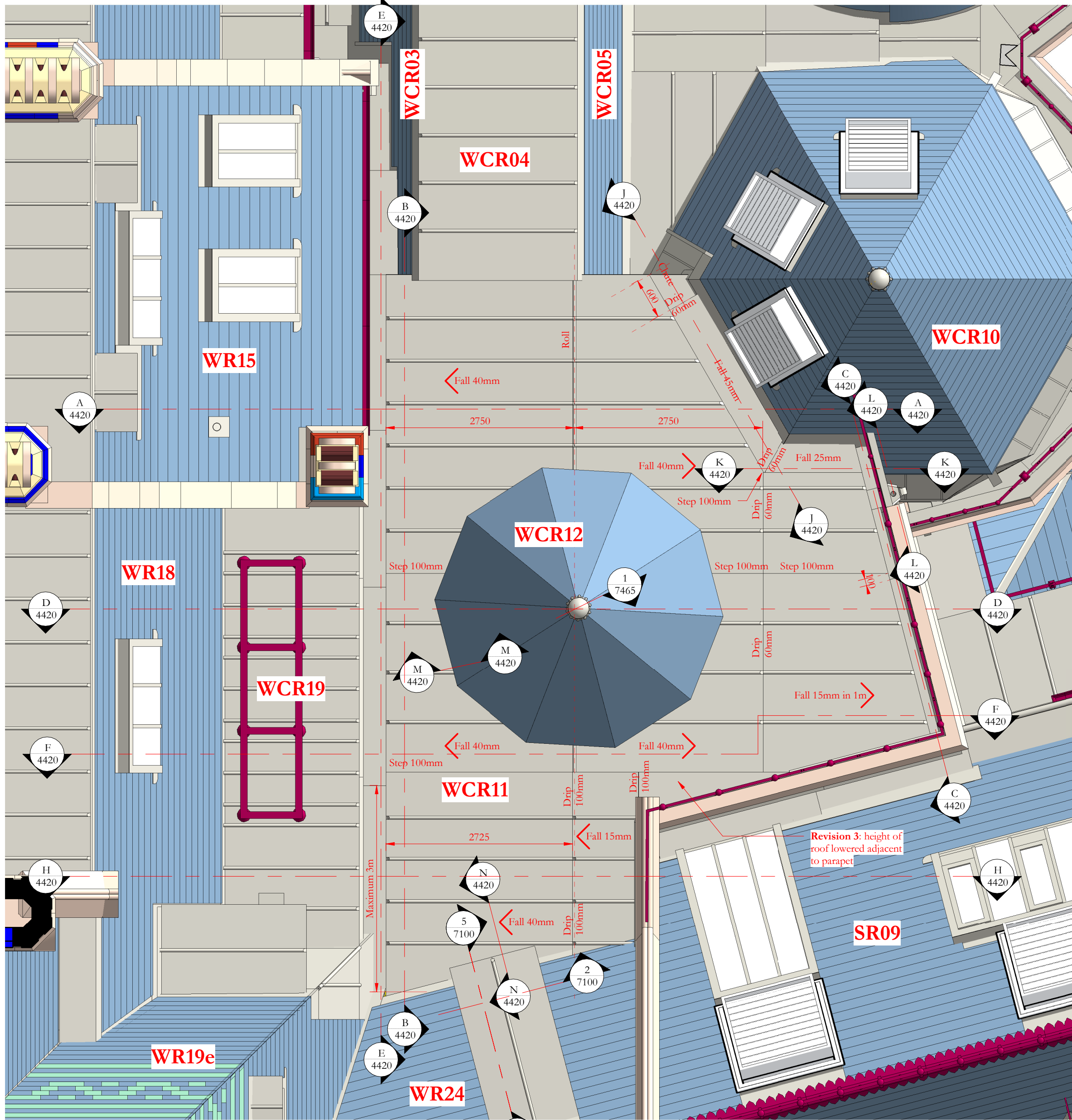
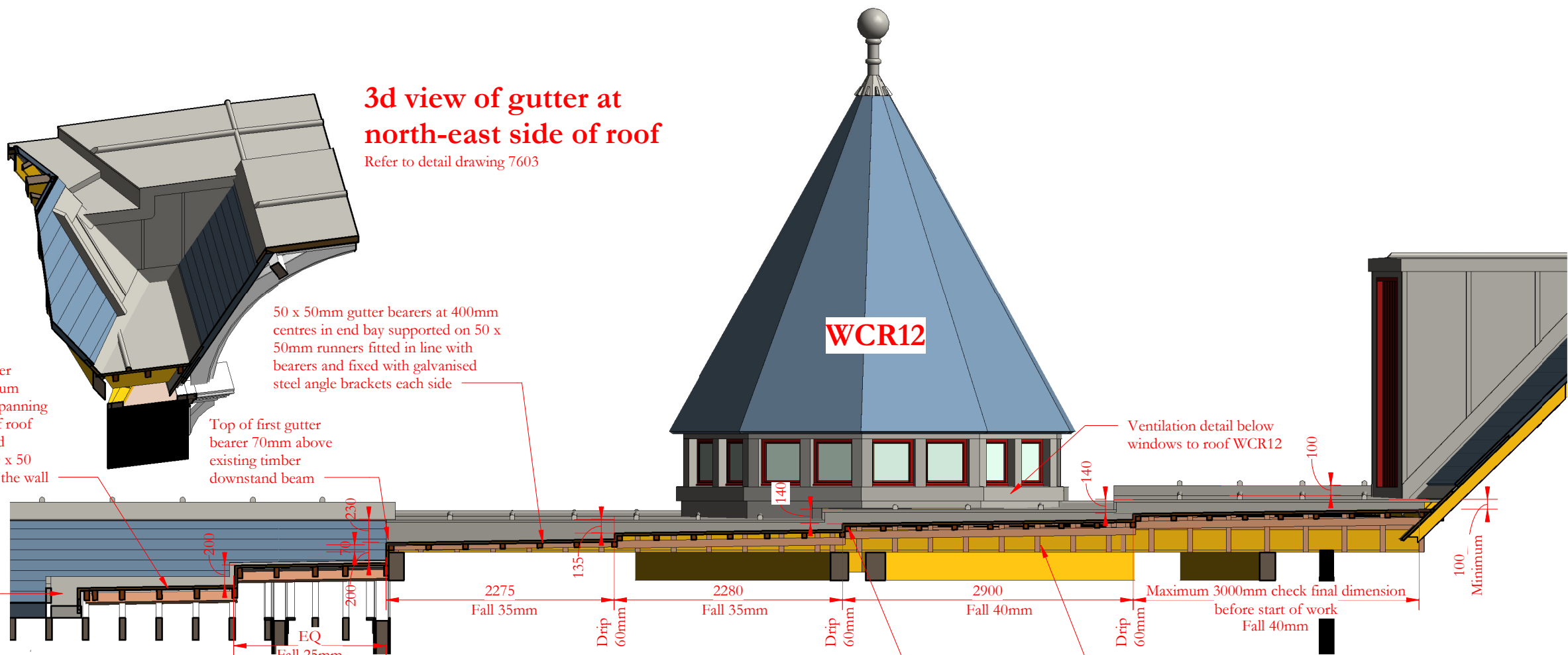




Roof Plan

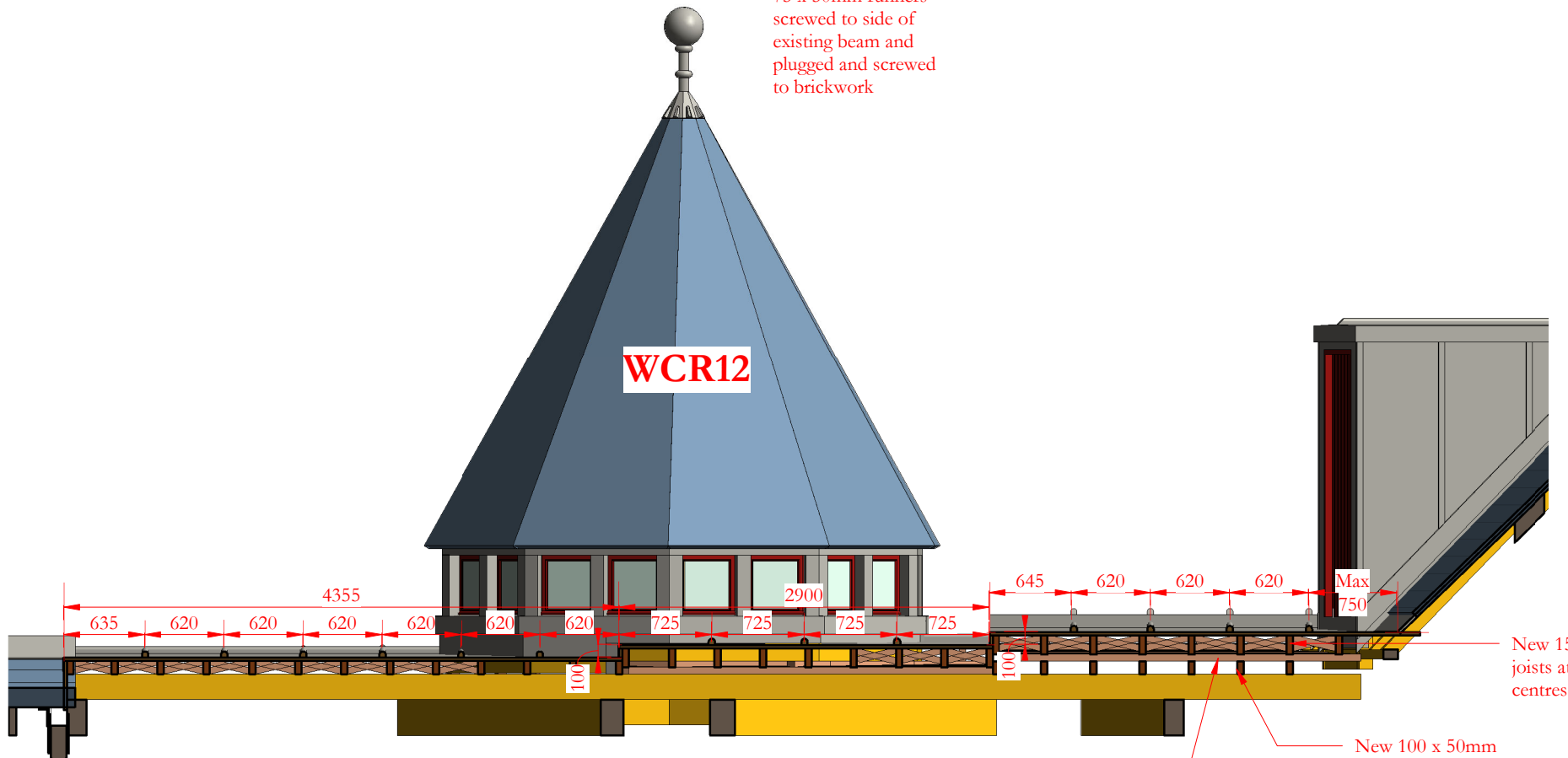
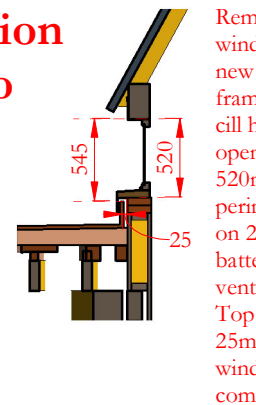


3d view of gutter at north-east side of roof
Refer to detail drawing 7603

100 x 50mm gutter bearers at maximum 400mm centres spanning onto rafters on of roof slope WCR03 and supported by 100 x 50 posts adjacent to the wall

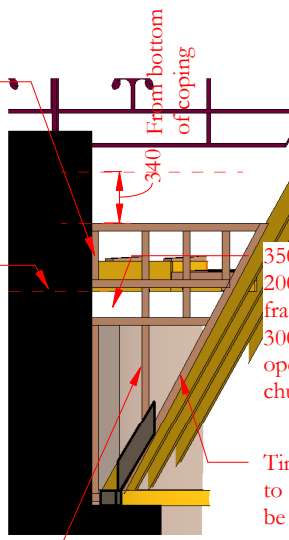
Section EE - Section through gutter

Section MM
Perimeter ventilation detail to WCR12

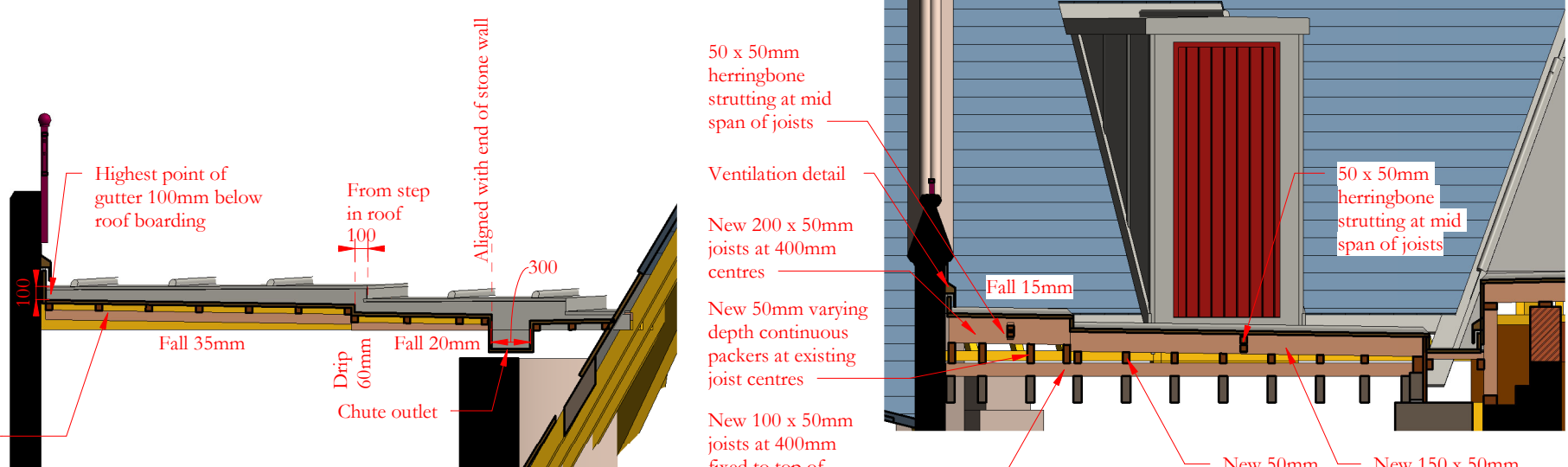


Section BB

Timber stud adjacent to parapet to be plugged and screwed to brickwork/stone. Angled timber stud

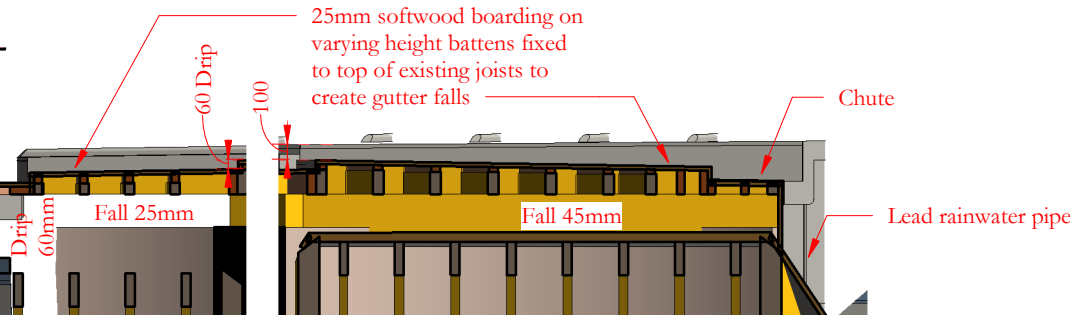


Section LL
Timber framing for lead cladding between WCR10 and end of parapet wall

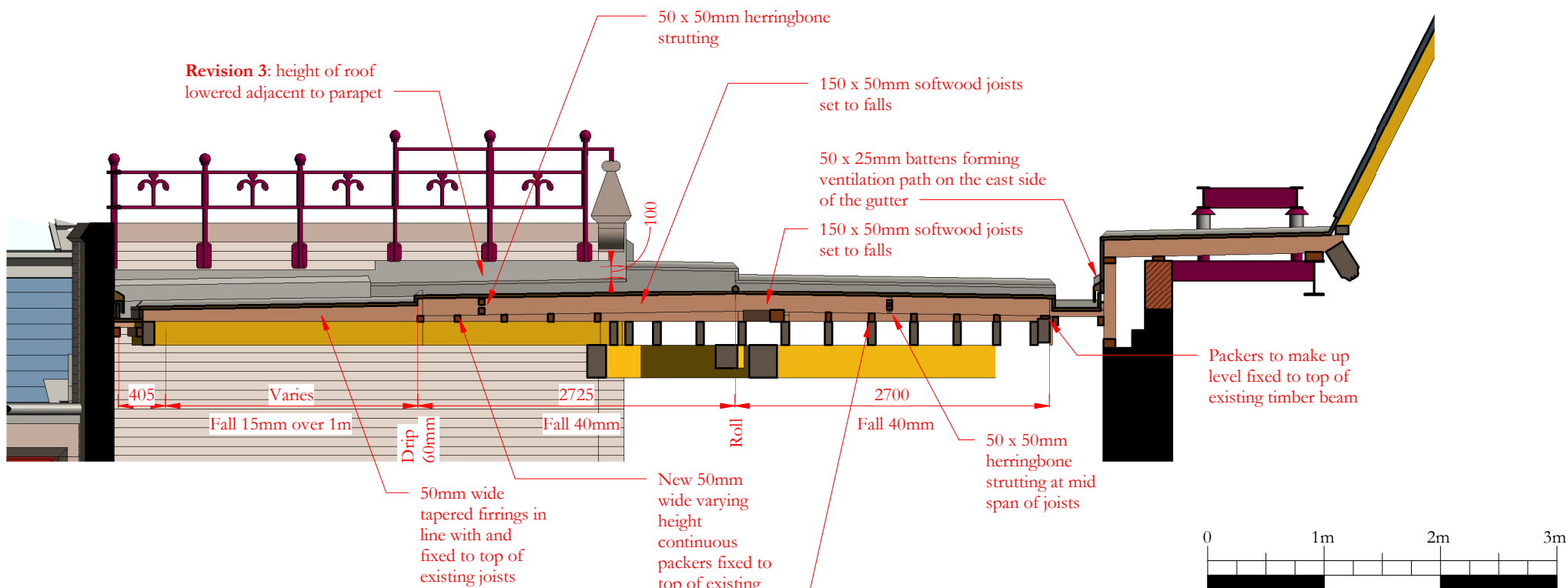


Section HH

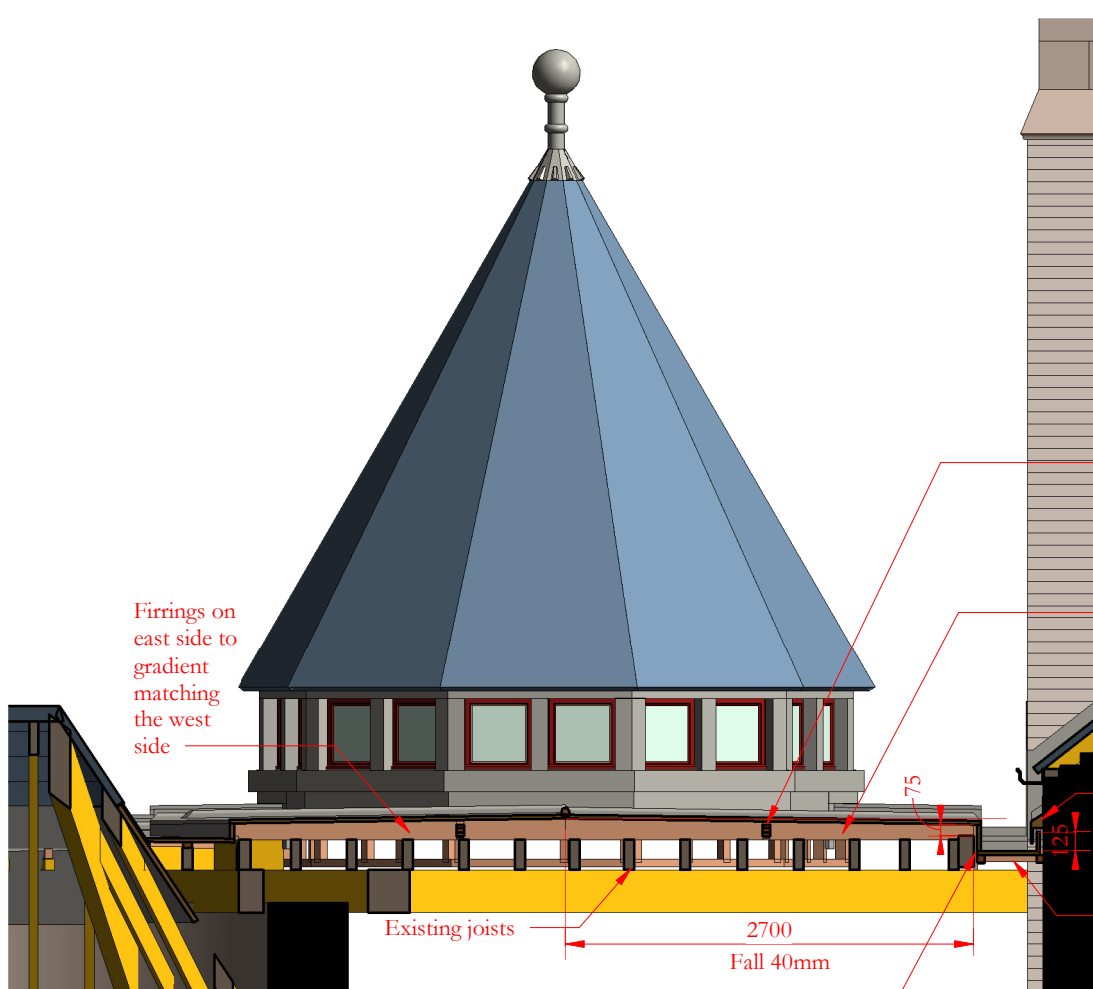
Section CC
Gutter at east parapet



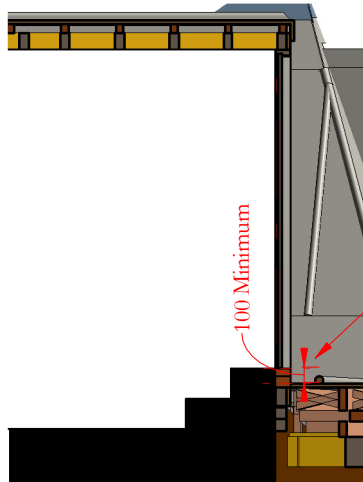
Section KK Section JJ
Gutter adjacent to WCR10



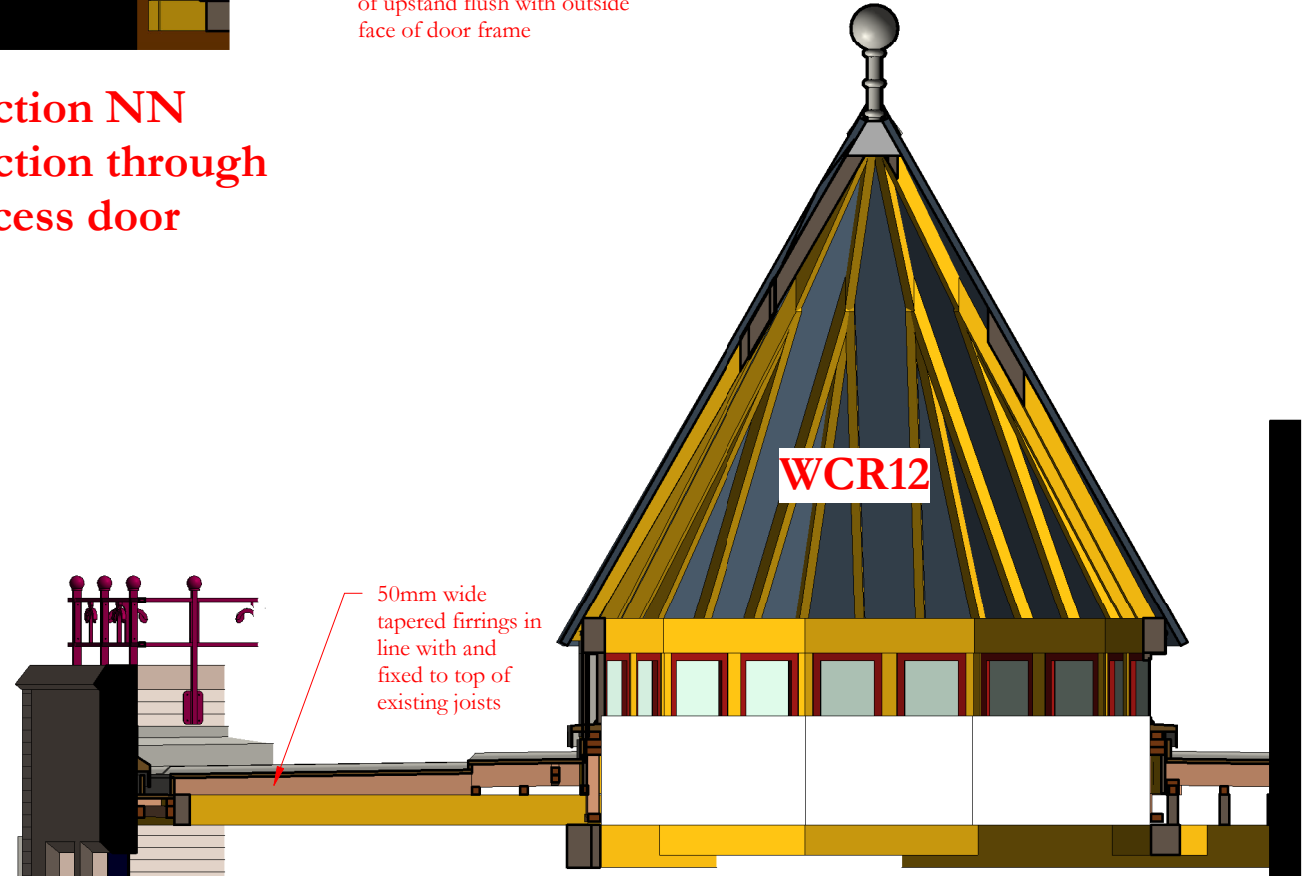
Section FF



Section AA



Section NN
Section through access door

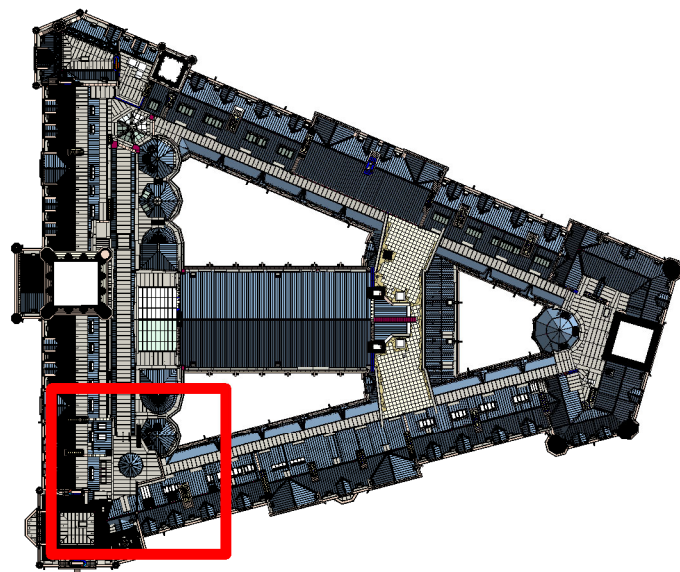


Section DD

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 5: Details at north-west and north-east ends of gutters to roof WCR11 amended and new detail references added

Revision 4: Gutter setting out between north-west side WCR11 and catch pit for rainwater outlet RWP 104.1 shown on section E-E

Revision 3: Level of part of roof on south side adjacent to parapet wall lowered as shown on section F-F to accommodate railing bracket fixings to parapet wall and accommodate the proposed guarding height. Location noted on plan and section F-F

Revision 2: Section CC (gutter adjacent to parapet wall) amended. New sections JJ and KK added showing gutter adjacent to WCR10. Section LL added showing timber framed parapet between end of parapet wall and WCR10 and section MM added showing perimeter ventilation detail to WCR12 and adjustments to window openings and NN showing access door threshold upstand

Revision 1: New roof structure re-configured following review of existing structure and all proposed levels amended. Status changed to construction

05	08/07/2024	JC	GR	See note in revision cloud
04	22/08/2023	GR	JRC	See note in revision cloud
03	22/06/2023	JC	GR	See note in revision cloud
02	26/04/2023	JC	GR	See note in revision cloud
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION



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PROJECT STATUS	RIBA Stage 5
CLIENT	Manchester City Council
PROJECT	Our Town Hall
DRAWING TITLE	Roof WCR11 Proposed new timber roof structure
SIZE & SCALE	A1:As indicated
DRAWING STATUS	S4 Construction
JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-RF-DWG-A-4420 05
REV	