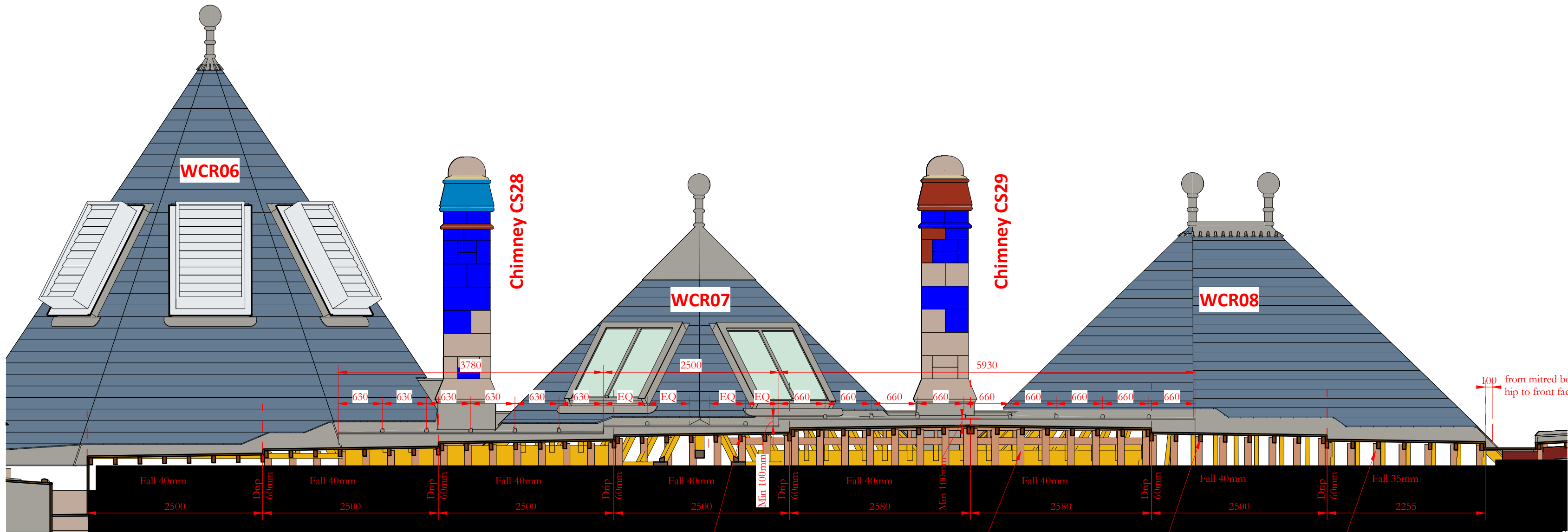




Gutter between roofs WCR05 and WCR06 to WCR08

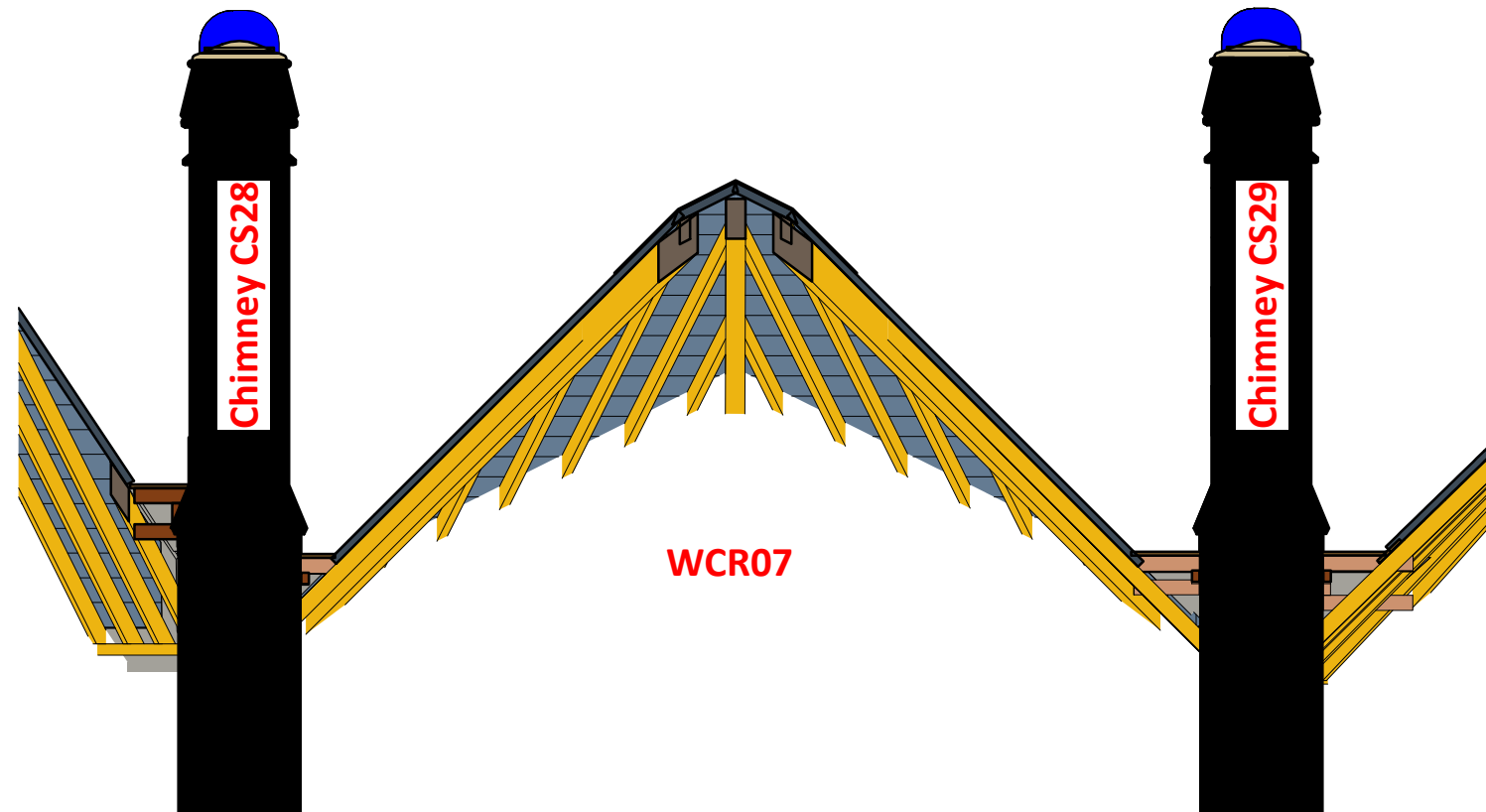
1 : 50

100 x 50mm gutter bearers at maximum 400mm centres spanning on to rafters on west side and onto new timber post

100 x 50mm timber post at maximum 400mm centres spanning on to rafters at west side and extending to WCR08 rafters supported by new timber posts

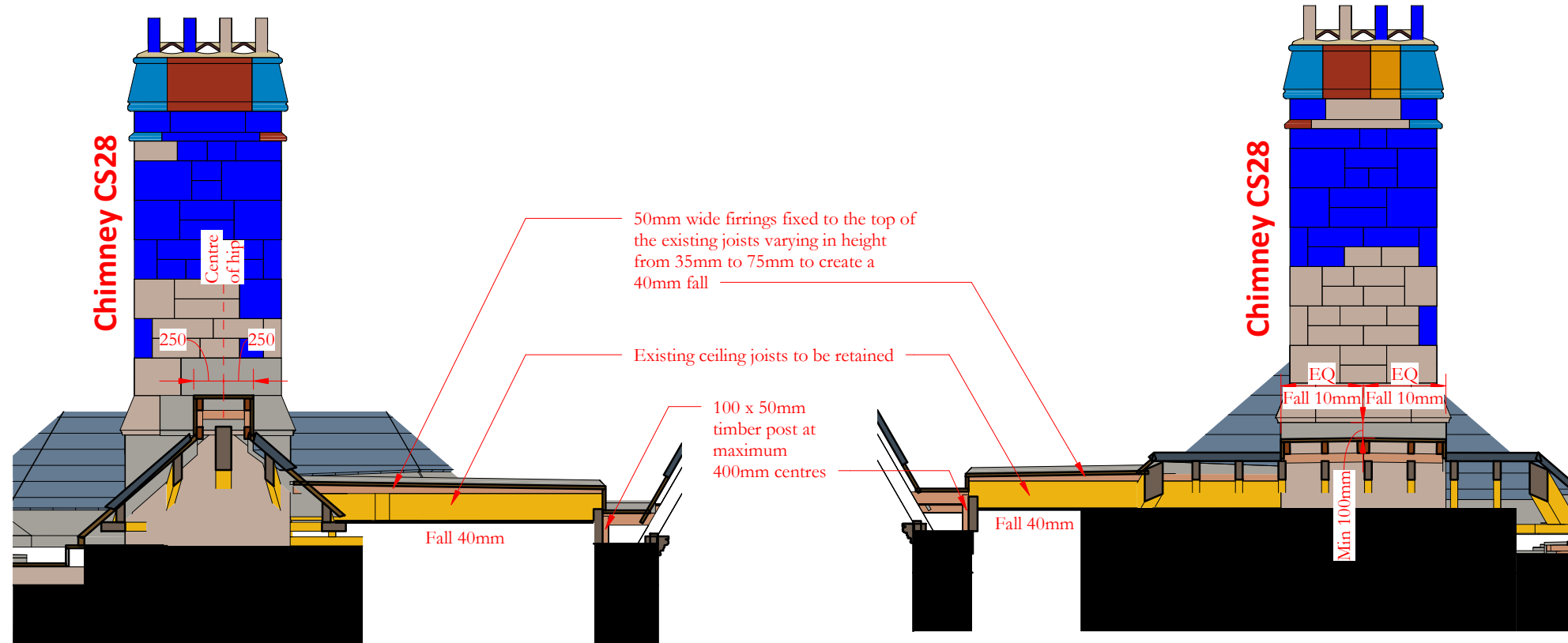
100 x 50mm gutter bearers at maximum 400mm centres spanning on to rafters at west side and extending to WCR08 rafters supported by new timber posts

100 x 50mm timber post at maximum 400mm centres spanning on to rafters at west side and extending to WCR08 rafters supported by new timber posts



North south section through chimneys CS27 and CS29

1 : 50

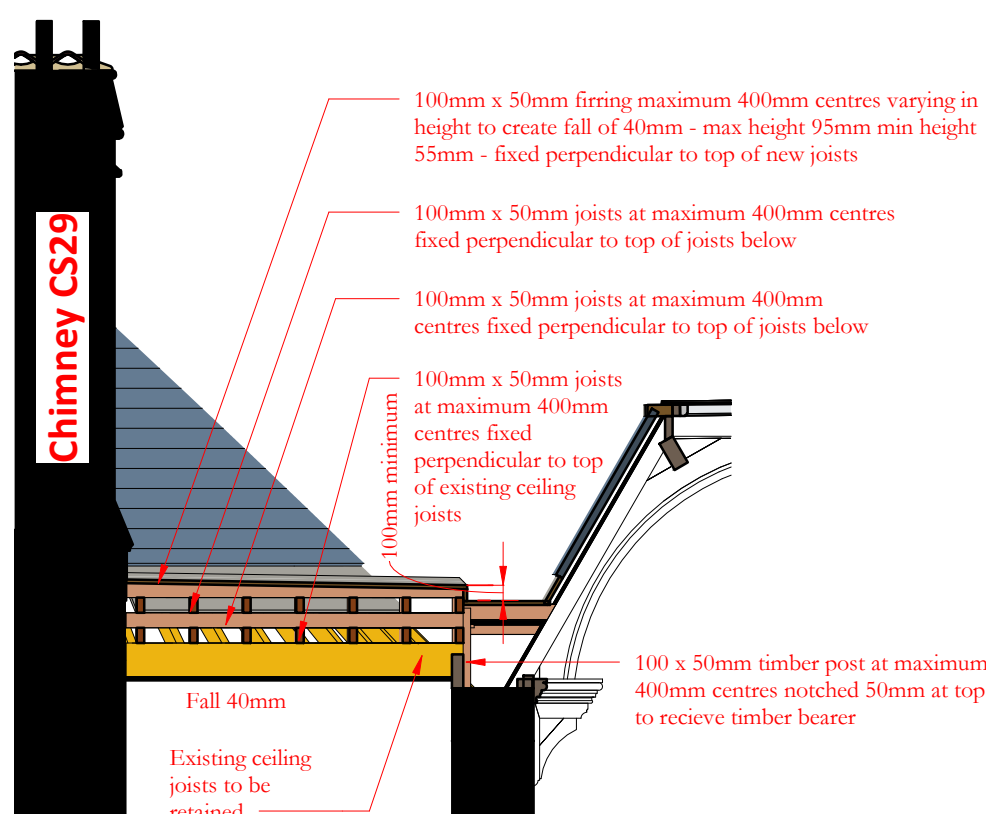


CS27 back gutter north

1 : 50

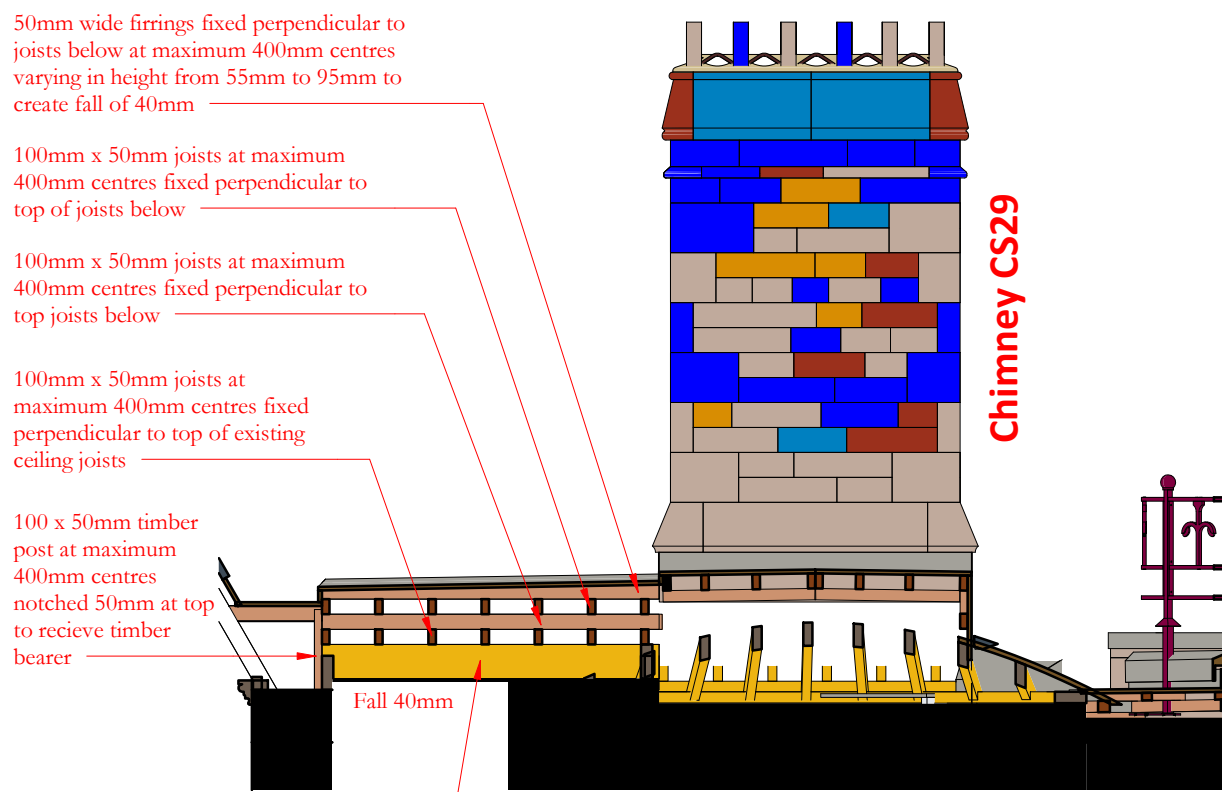
CS27 back gutter south

1 : 50



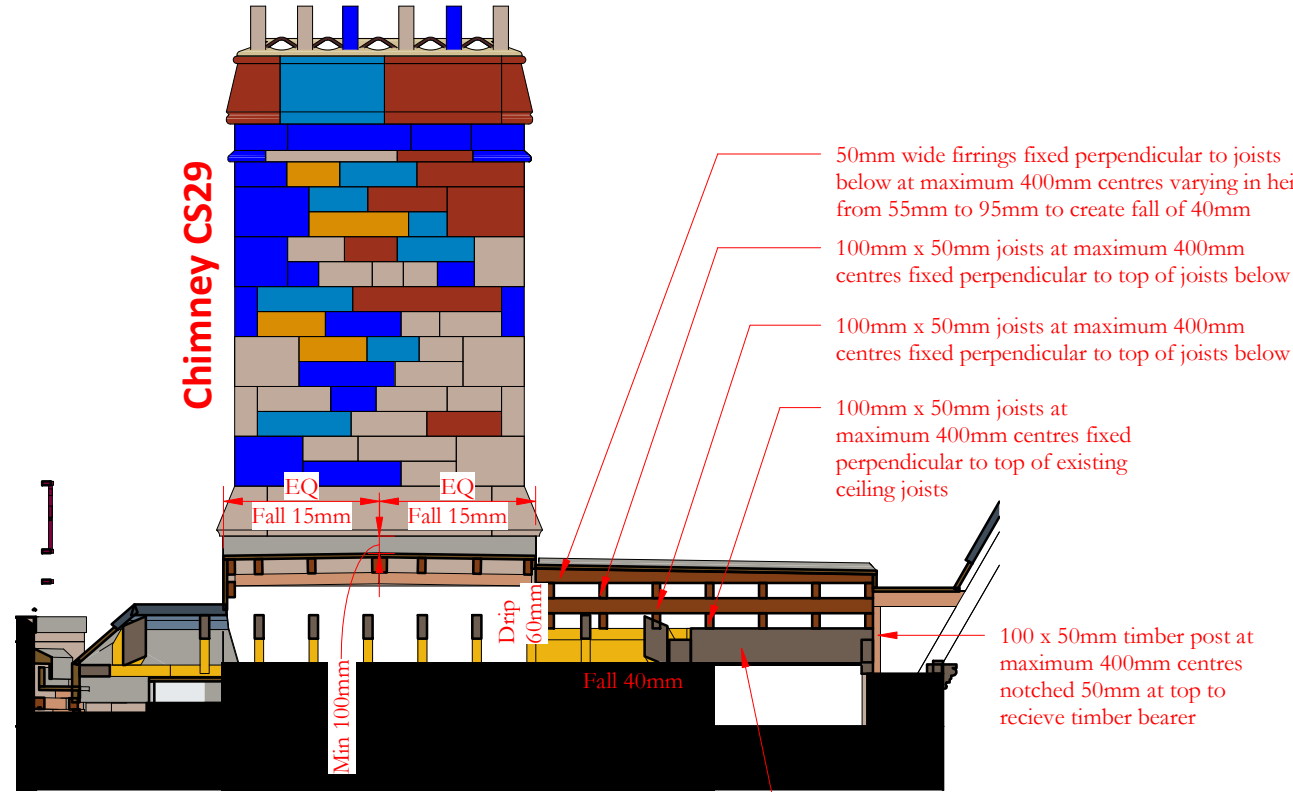
Lead roof between WCR07 and WCR08

1 : 50



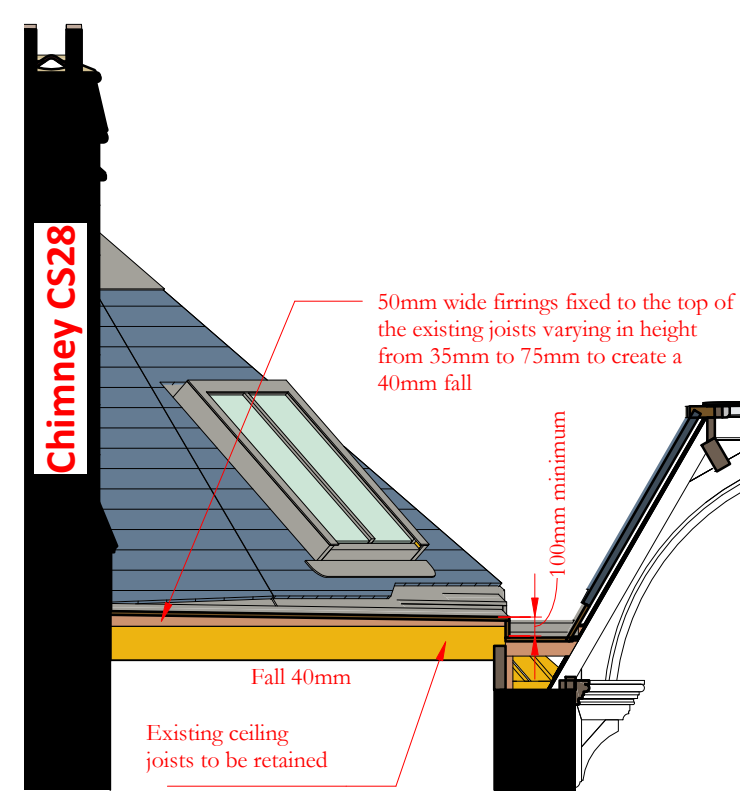
CS29 back gutter north

1 : 50



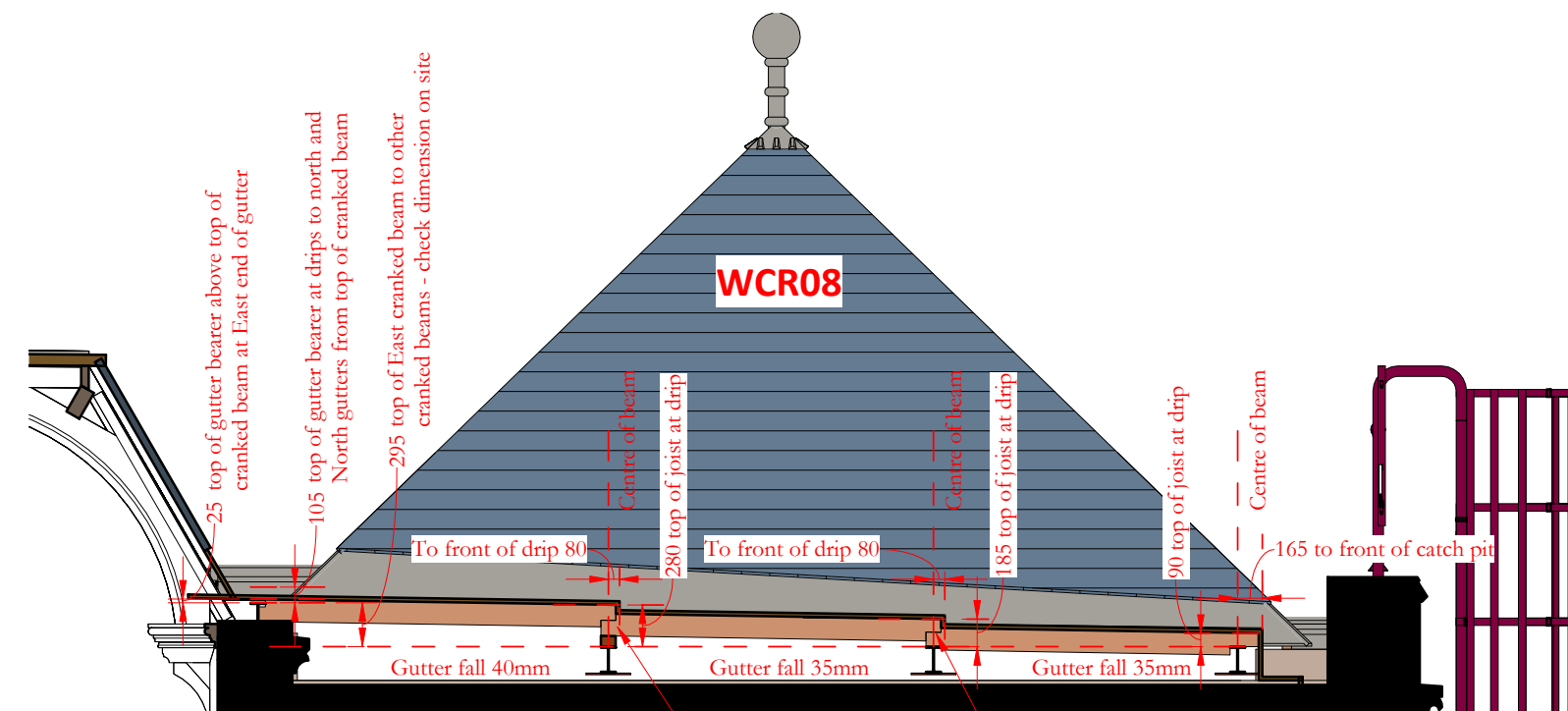
CS29 back gutter south

1 : 50



Lead roof between WCR06 and WCR07

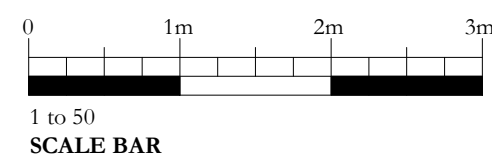
1 : 50



Bees gutter section north

1 : 50

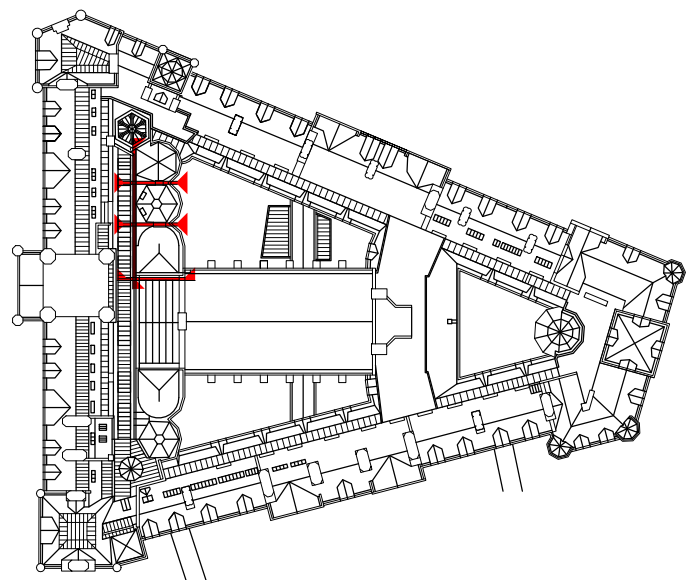
Gutter boards supported on 150 x 50mm joists at maximum 400mm centres spanning onto cranked beams. Joists to be notched to allow them to span onto beams and form drips with upper joists spanning onto lower joists as shown. Maximum bottom notch 60mm, maximum top notch 75mm (half the depth of the timber). Notch depths must occur individually and cannot be combined on the same joist end. Combined top and bottom notches maximum 35mm top and 35mm bottom based on 185mm minimum lap depth



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	5	10	15	20	25	30	35	40
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.

Key Plan



-	24/05/2023	GR	JRC	First Issue
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION



Project Office, Town Hall, MANCHESTER M60 2L1
+44 (0) 7970 097 432
www.purcelluk.com

PROJECT STATUS	RIBA Stage 5
CLIENT	Manchester City Council
PROJECT	Our Town Hall
DRAWING TITLE	Gutter set out BCR north and between WCR05 and WCR06 to WCR08
SIZE & SCALE	A1:
DRAWING STATUS	S4 Construction

JOB NUMBER 236959

DRAWING NO. OTH-PUR-TH-RF-DWG-A-4433 -

© PURCELL 2019. PURCELL ® IS THE TRADING NAME OF PURCELL ARCHITECTURE LTD.

24/05/2023 16:37:16