



Gutter to Albert Square roof slope WR05 south

Gutter lining as detail 7002 and NBS reference H71.211 supported on 50 x 50mm softwood bearers at 400mm maximum centres on 75 x 50mm joists at maximum 400mm centres laid to falls screwed to 75mm wide varying height wall plates located at joint ends, drips and mid span.

Gutter lining as detail 7002 and NBS reference H71.211 supported on 50 x 50mm softwood bearers at 400mm maximum centres on 100 x 50mm joists at maximum 400mm centres laid to falls screwed to 75mm wide varying height wall plates located at joint ends, drips and mid span. Gutter bearers in first section of gutter supported on firings. Where height of the wall plate will exceed 150mm, a ladder frame is to be constructed consisting of 75 x 75mm head and sole plates and 75 x 75mm studs at maximum 400mm centres



Gutter to Albert Square roof slope WR05 north

Gutter lining as detail 7002 and NBS reference H71.211 supported on 50 x 50mm softwood bearers at 400mm maximum centres on 100 x 50mm joists at maximum 400mm centres laid to falls screwed to 75mm wide varying height wall plates located at joint ends, drips and mid span. First section of gutter to be laid on varying height bearers to form falls. Where height of wall plate will exceed 150mm a ladder frame is to be constructed consisting of 75 x 75mm head and sole plates and 75 x 75mm studs at maximum 400mm centres

Setting out level to start at top of flue cover

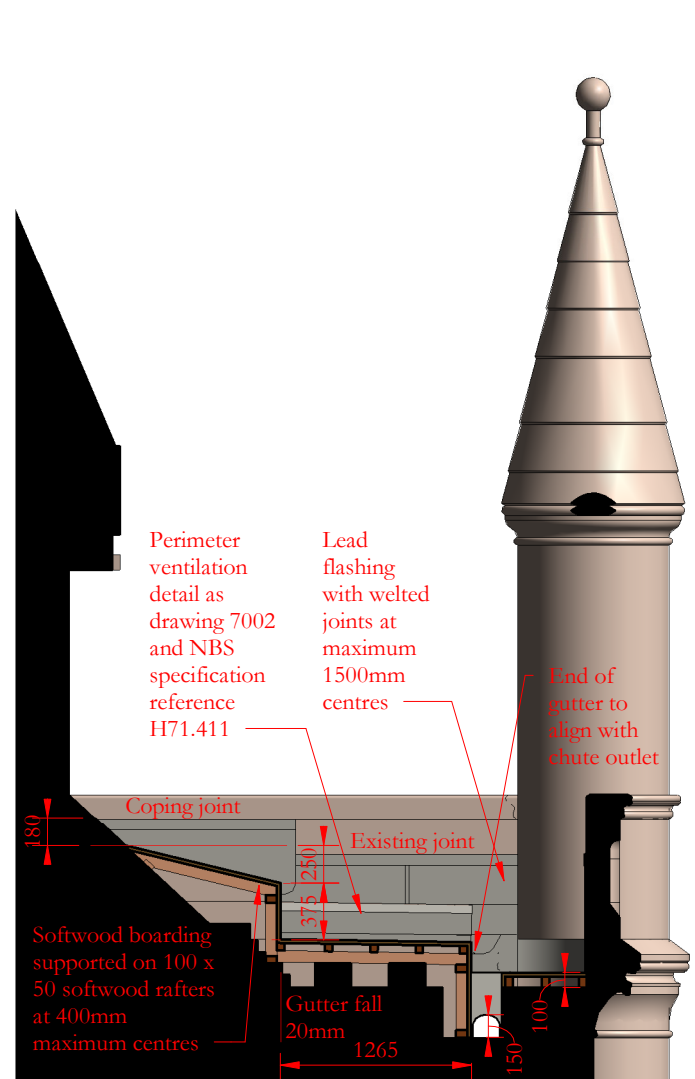


Gutter to Albert Square roof slope WR11 south

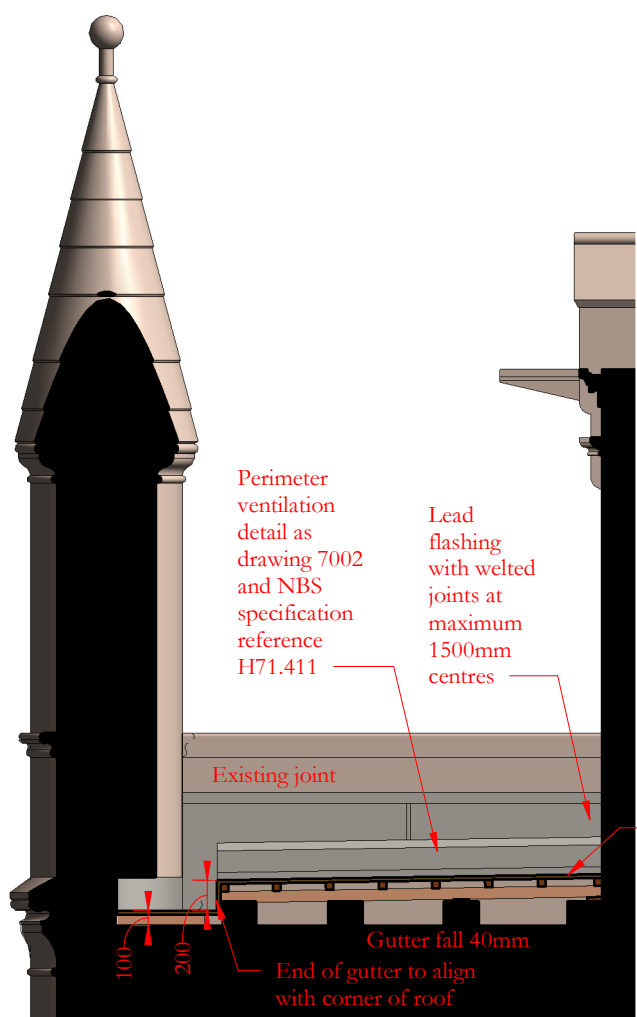
Gutter lining as detail 7002 and NBS reference H71.211 supported on 50 x 50 softwood bearers at 400mm maximum centres on 100 x 50mm joists laid to falls screwed to 75mm wide varying height wallplates located at joint ends, drips and mid span



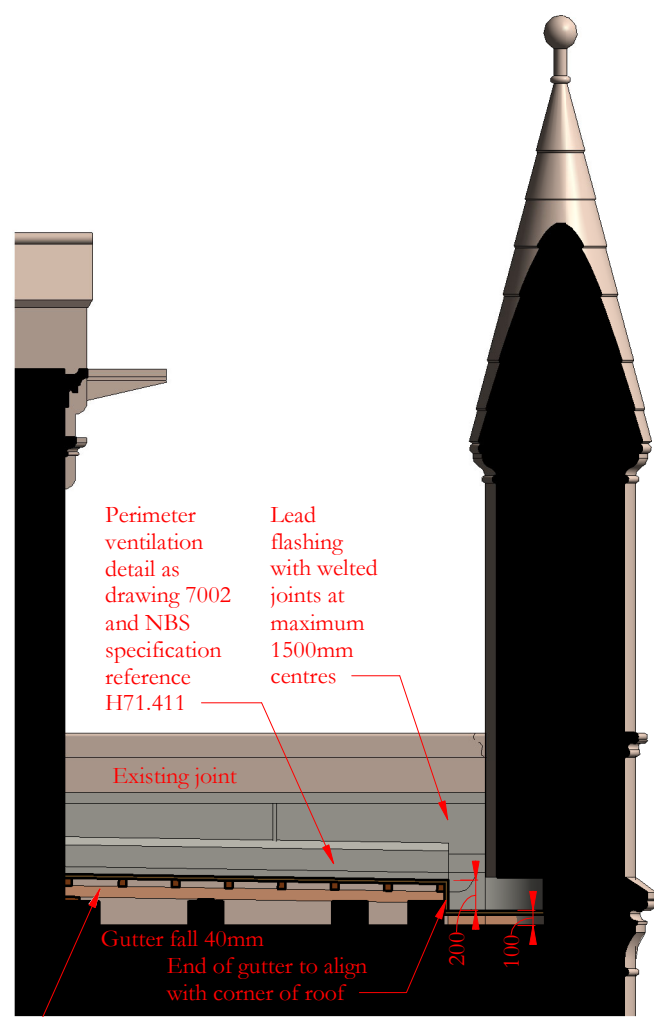
Gutter to Albert Square roof slope WR11 north



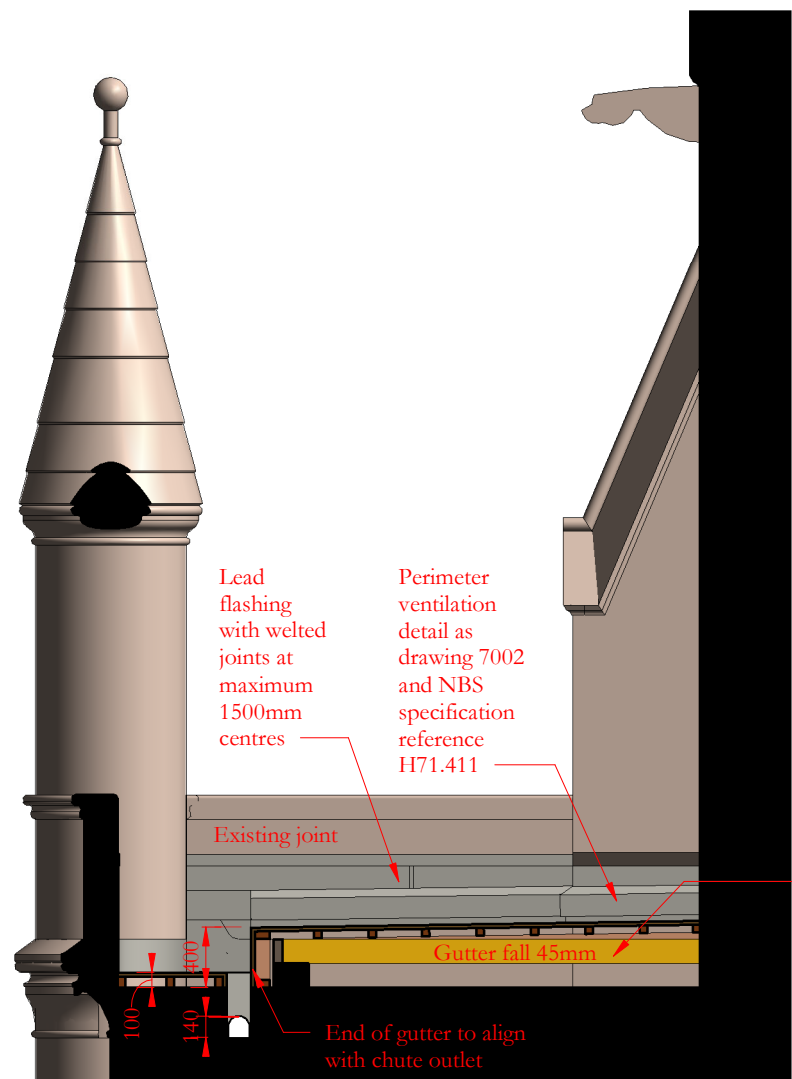
Gutter to roof slope WR21w



Gutter to roof slope WR20s

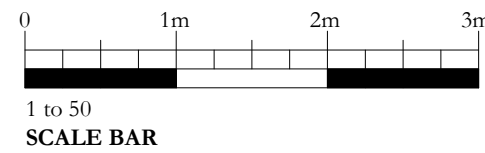


Gutter to roof slope WR20n



Gutter to roof slope WR19w

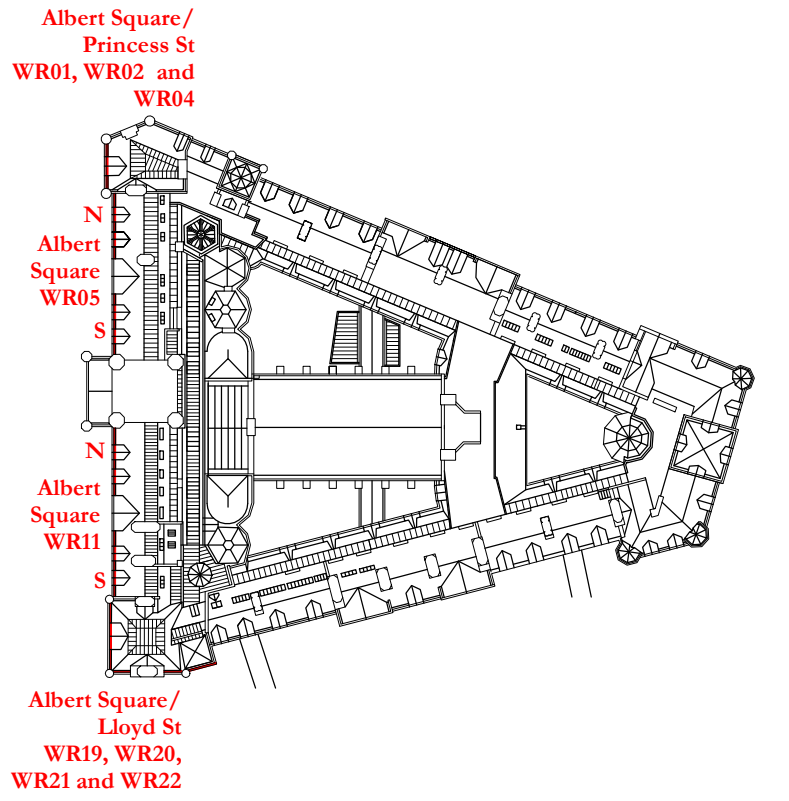
Gutter lining as detail 7002 and NBS reference H71.211 supported on 50 x 50 softwood bearers at 400mm maximum centres on firings fixed to top of existing joists



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 04: Setting out details for Gutter to Albert Square roof slope WR05 north amended.

Revision 03: Setting out details for Gutter to Albert Square roof slope WR05 north amended.

Revision 02: Setting out details for Albert Square WR05 updated

Revision 01: Gutter setting out details shown for roofs WR19w, WR20n, WR20s and WR21w

04	11/04/2022	JC	JRC	See note in revision cloud
03	06/04/2023	JC	JRC	See note in revision cloud
02	22/02/2023	JC	GR	See note in revision cloud
01	25/10/2022	JC	GR	See note in revision cloud
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION

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PROJECT STATUS	RIBA Stage 4
CLIENT	Manchester City Council
PROJECT	Our Town Hall
DRAWING TITLE	Gutter Sections to roofs WR05, WR11, WR19, WR20 and WR21
SIZE & SCALE	A1: As indicated
DRAWING STATUS	S4 Construction
JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-RF-DWG-A-4372 04
REV	

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