

RF_1_PUR_No
in-situ leadwelding
permitted

RF_2_PUR_Bird
guano likley to be
encountered in roof
spaces

SCALE BAR
1 to 5



Scale Bars to be used as guidance only - refer to sheet size below

1:100 mm		1000		3000		5000		7000		
1:200 mm		5000		8000		12000		16000		
1:500 M		5		15		25		35		
1:1250 M		10		30		50		70		90

Notes:

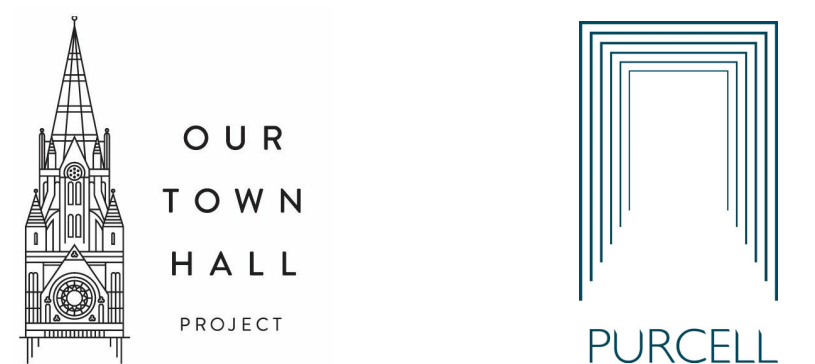
Drawings are based on survey data and may not accurately represent what is physically present.
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
Purcell shall be notified in writing of any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

Revision 03: Railing post height increased by 30mm. Position of railing post amended to correspond with site fixed location. Separate lead apron detail added to eaves to allow slate to be installed before lead sheet to gutter

Revision 02: Gutter support details updated to correspond with setting out drawings 4430 and 4434. Railing details updated and ventilation detail added at parapet wall

Revision 01: Drawing title amended. Notes updated for window alterations. Notes added to lead cladding below window cill. Detail titles updated. 1:5 scale bar added. Status updated to S4 Construction.

03	12/02/2024	JC	GR	See note in revision cloud
02	26/06/2023	JC	GR	See note in revision cloud
01	06/04/2021	GR	TK	See note in revision cloud
-	30/09/2019	GR	TK	First issue
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION



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PROJECT STATUS	RIBA Stage 5
CLIENT	Manchester City Council
PROJECT	Our Town Hall
DRAWING TITLE	Parapet and gutter details to roofs WCR08 and WCR09
SIZE & SCALE	A1: 1 : 5
DRAWING STATUS	S4 - Construction

JOB NUMBER **236959**

DRAWING NO.	REV
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