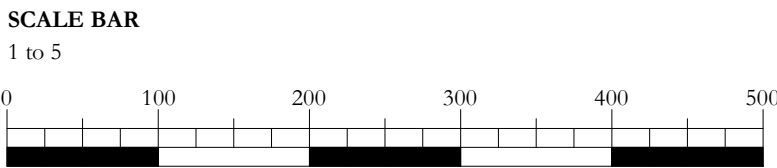
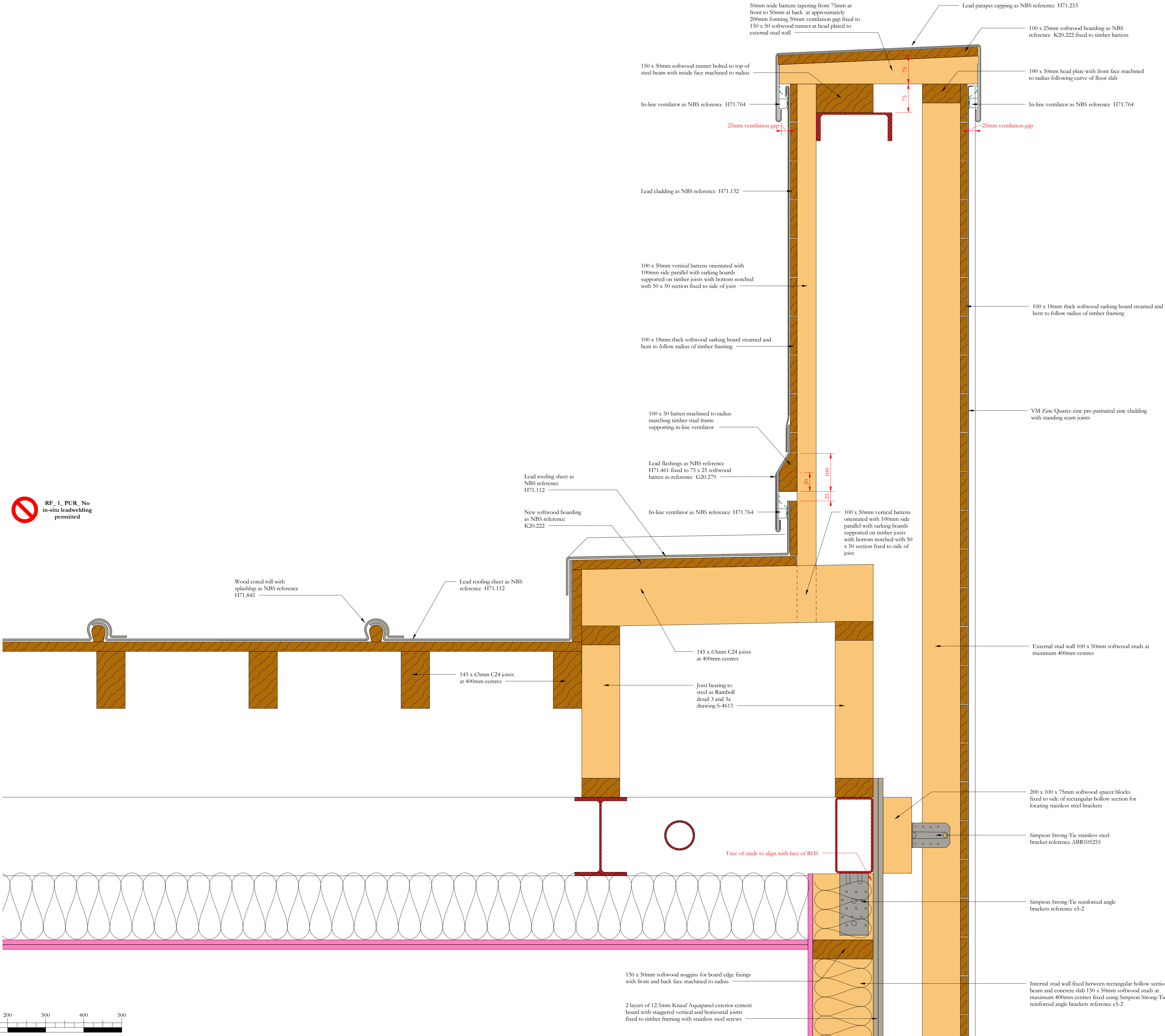


RF. 1. PUR. No
in-situ leadwelding
permitted



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	500	1000	1500	2000	2500	3000	3500	4000
1:500	m	10	20	30	40	50	60	70	80
1:1250	m	2	4	6	8	10	12	14	16

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: Cladding to outside changed from lead to zinc. Sarking board to wall and parapet changed from 25mm to 18mm thick softwood with notes added regarding bending the boards. Notes on shaped battens for ventilators updated. Details for timber framed walls updated with internal 150 x 50 framing and external 100 x 50 framing. Fixing bracket details added for internal and external studs. External 50 x 50mm vertical battens with sarking board behind omitted. Two layers of cement board added to external face of internal framing.

Revision 02: Scale bar added. Status updated to S4 Construction.

03	31/01/2023	JC	GR	See note in revision cloud
02	07/05/2020	JC	GR	See note in revision cloud
01	24/06/2019	JC	GR	Annotation amended
-	29/04/2019	JC	GR	First Issue

ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION
-------	------	----------	-------	-------------

OUR
TOWN
HALL
PROJECT

PURCELL

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	ECRp01 Parapet, external cladding and flat roof detail
SIZE & SCALE	A1: 1 : 5
DRAWING STATUS	S4 Construction
JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-RF-DWG-A-7007 03
REV	

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

31/01/2023 11:09:13