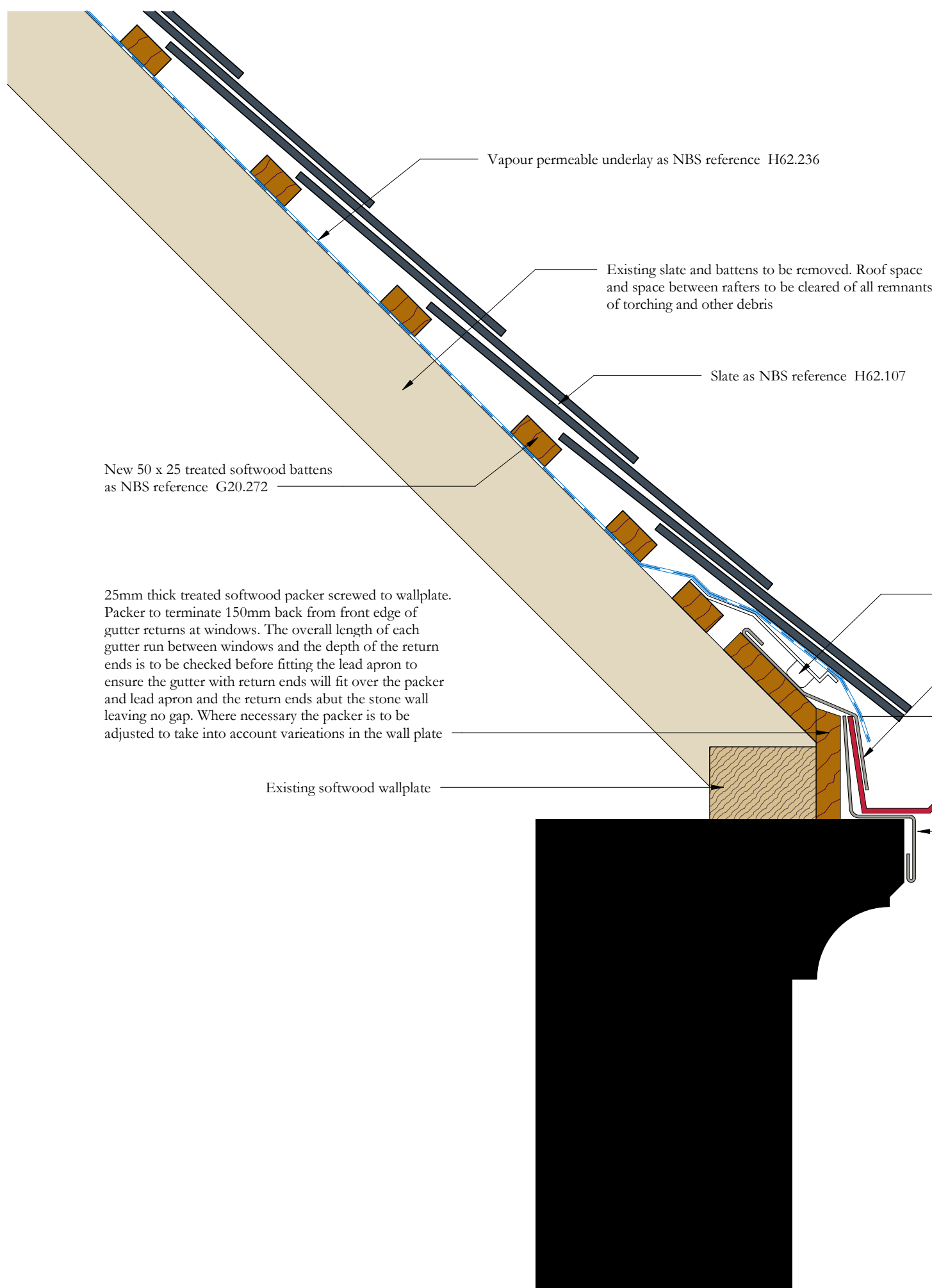
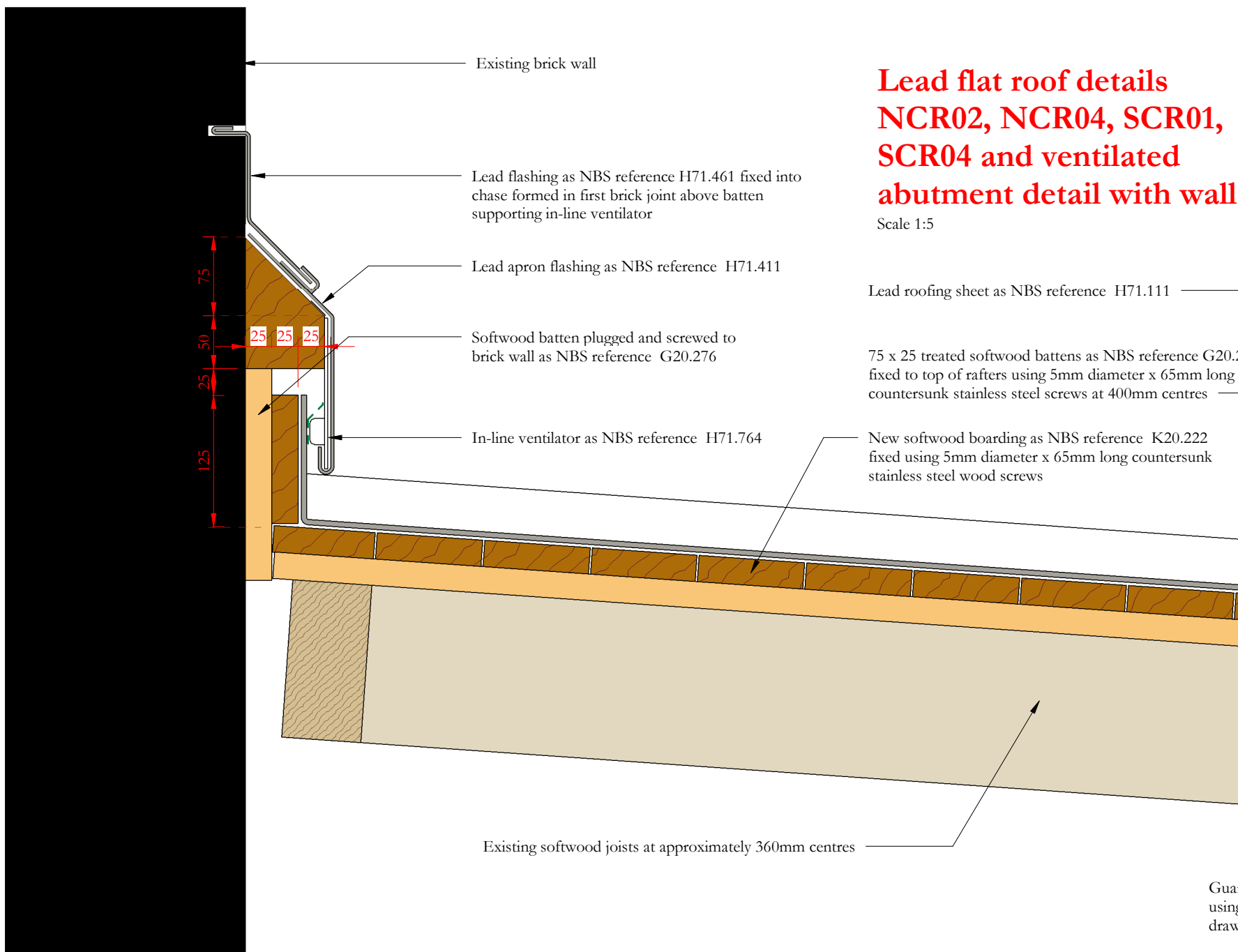




RF_2_PUR_Bird guano likely to be encountered in roof spaces

Eaves detail to roofs NR02, NR04, NR06, NR10, SR09, SR11 and SR14

Scale 1:5

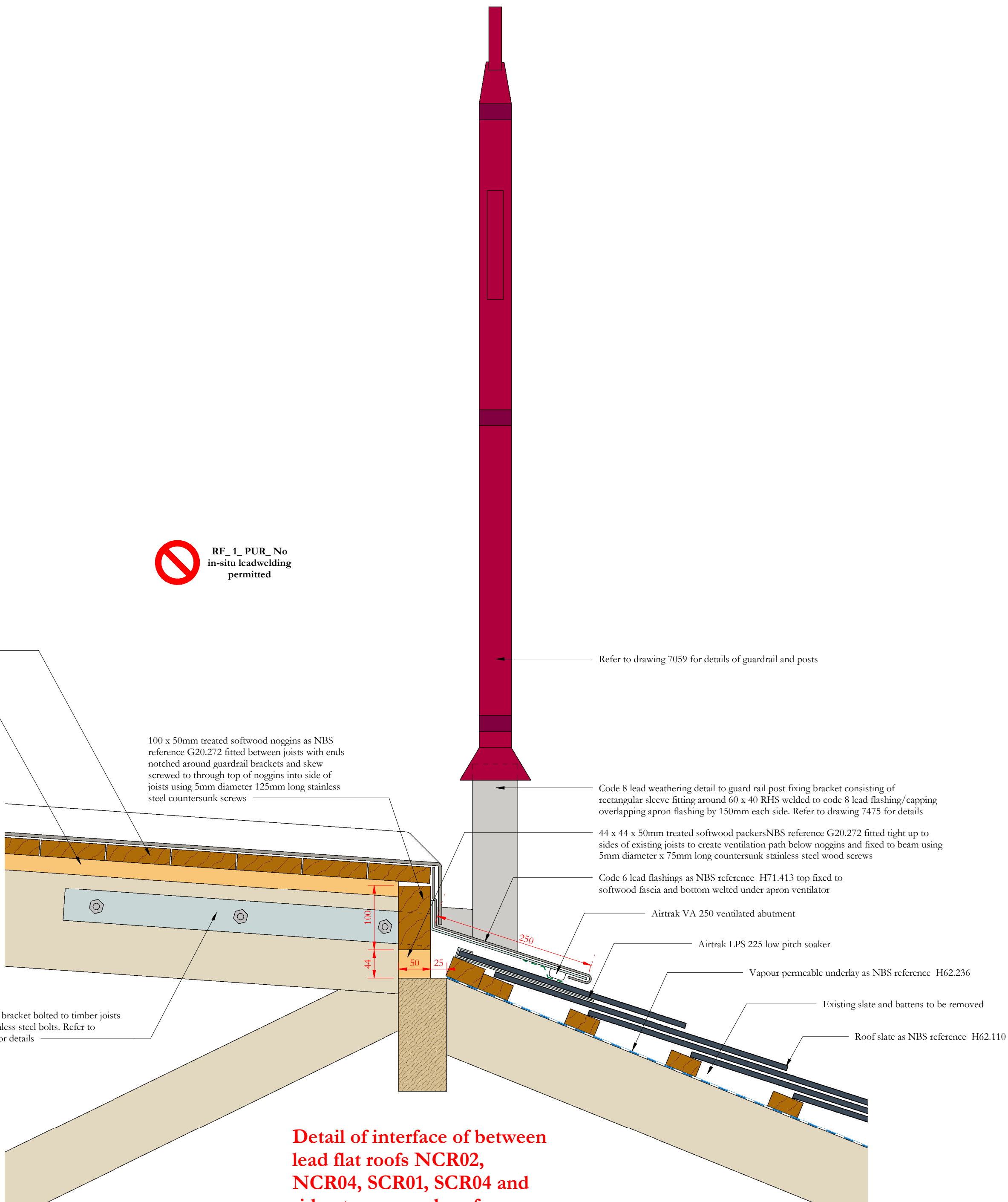


Lead flat roof details NCR02, NCR04, SCR01, SCR04 and ventilated abutment detail with wall

Scale 1:5

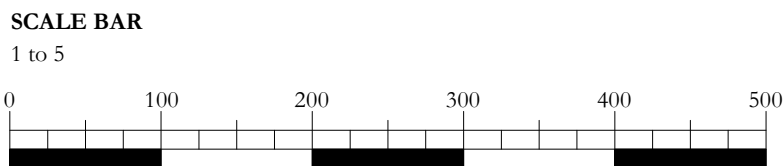


RF_1_PUR_No in-situ leadwelding permitted



Detail of interface of between lead flat roofs NCR02, NCR04, SCR01, SCR04 and ridge to mansard roofs NCR03a, NCR05a, SCR02a and SCR05a

Scale 1:5



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

1:100	mm	0	1000	2000	3000	4000	5000	6000	7000	8000
1:200	mm	0	500	1000	1500	2000	2500	3000	3500	4000
1:500	m	0	5	10	15	20	25	30	35	40
1:1250	m	0	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 09: Ventilated abutment changed from Airtrak VA 200 to Airtrak VA 250 and Nicholsons Airtrak LPS 225 low pitch soaker added between top two slates

Revision 08: Softwood fascia omitted and substituted with 100 x 50mm noggins packed off beam with 44 x 44 x 50mm softwood packers

Revision 07: 75 x 25mm softwood batten shown fixed to top of roof joists to raise height of lead roof to accommodate sleeve detail to guardrails. Guardrail post and lead sleeve added

Revision 06: Size of packer between wall plate and cast iron gutter amended. Annotation regarding packer and gutter fixing amended

Revision 05: New treated softwood packer added between wallplate and back of gutter to accommodate the return ends to the cast iron gutter. Size of lead apron below gutter adjusted to fit over the new packer

Revision 04: Continuous stainless steel clip to apron flashing below cast iron gutter omitted. Apron flashing to cast iron gutter divided into two parts. Lower section running below gutter upper section dressed into gutter. Ventilator at junction of lead roof and upper slope of mansard roof changed to Airtrak VR 200

Revision 03: Drawing and detail titles amended. Scale bar added. Status updated to S4 Construction.

09	29/10/2024	JC	GR	See note in revision cloud
08	10/10/2024	JC	GR	See note in revision cloud
07	01/05/2024	JC	GR	See note in revision cloud
06	12/02/2024	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 **Eaves detail to NR02, NR06, SR09 and SR14. Lead flat roofs around courtyards**

SIZE & SCALE **A1: 1 : 5**

DRAWING STATUS **S4 Construction**

JOB NUMBER **236959**

DRAWING NO. **OTH-PUR-TH-RF-DWG-A-7003 09**

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