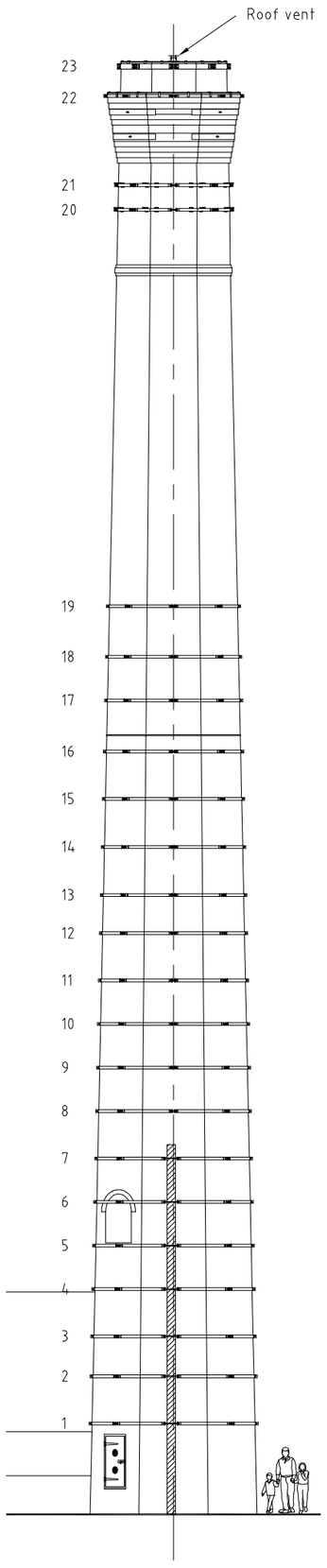
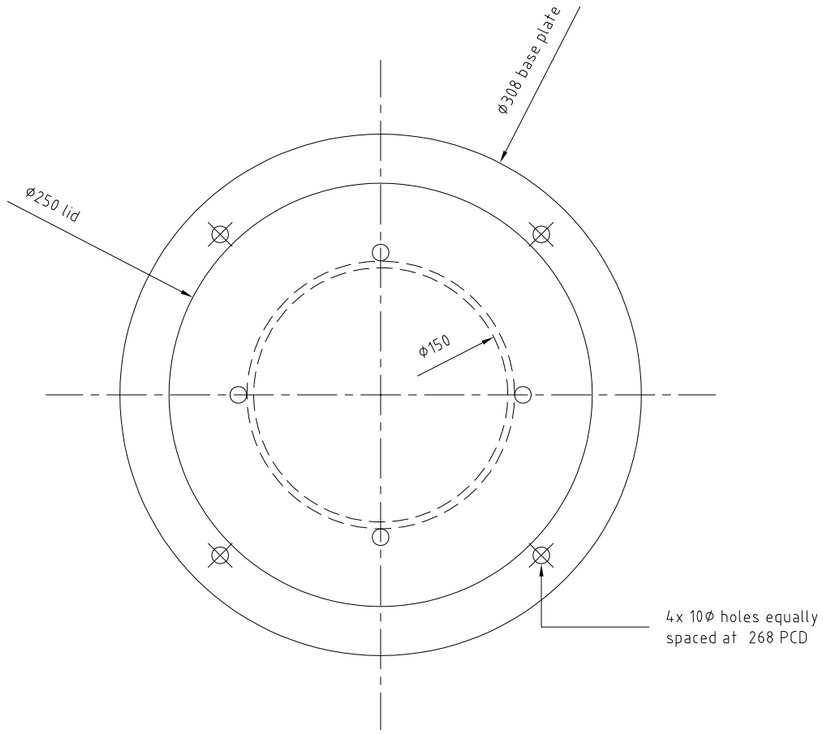
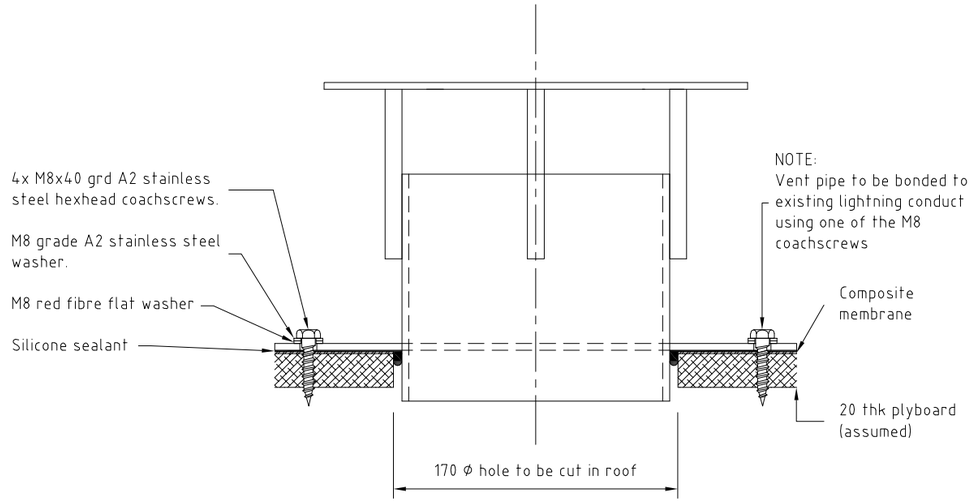
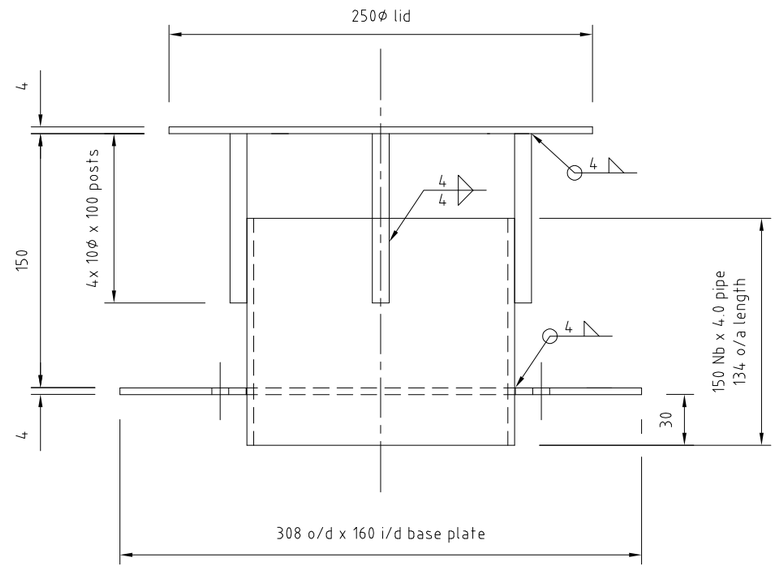
RevNo	Revision note	Date	Signature	Checked



PROPOSED CHIMNEY LAYOUT







Note:

Vent pipe to be hot dipped galvanised to 70 microns in accordance with BSEN ISO 1461: 2009.

All vent components to be S275JR carbons steel in accordance with BSEN 10058: 2018.

Vent pipe to be sequentially bonded to the existing lightning conductor in accordance with BSEN 62305: 2024.

Weld symbols in accordance with BSEN ISO 2553.: 2019.

Materials list:

1x	Galvanised steel vent pipe as shown.	
4x	M8x40 grd A2 stainless steel coachscrews.	Din 571
4x	M8, Form A grd, A2 stainless steel washers.	ISO 7089
4x	M8x17x1.5 Red fibre flat washers.	
1x	330ml tube grey silicone sealant.	

Drawing Status:	SS = Sketch scheme	P = Proposal	C = Construction	F = Fabrication	AS = As-built	S = Survey
Print size A3	Designed by Nigel Matthews	Checked by C. Cartwright	Approved by - date C.C. - 03.06.2025	File name RT-DWG-007		Date of issue 03.06.2025

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Roof capping - ventilation details

Murrays Mill, Manchester | Rev A | Sheet 1/1

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