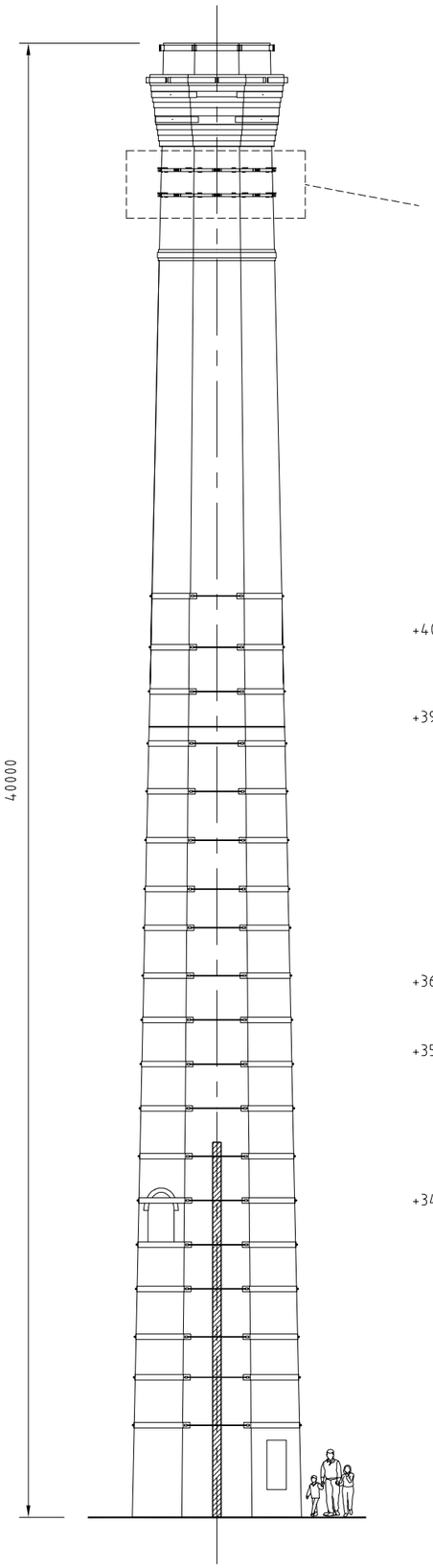
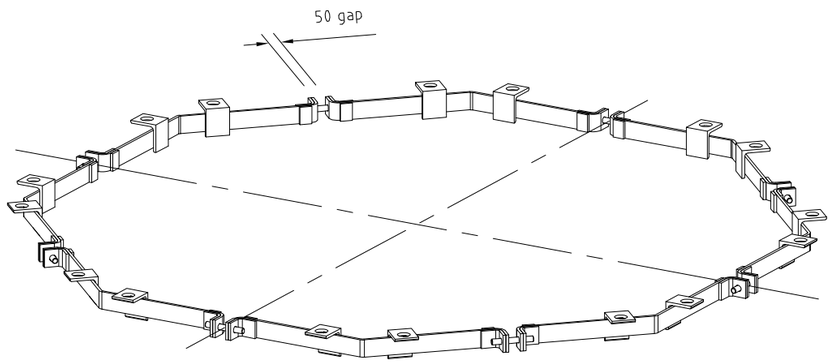
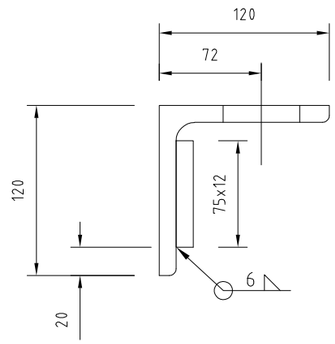
RevNo	Revision note	Date	Signature	Checked

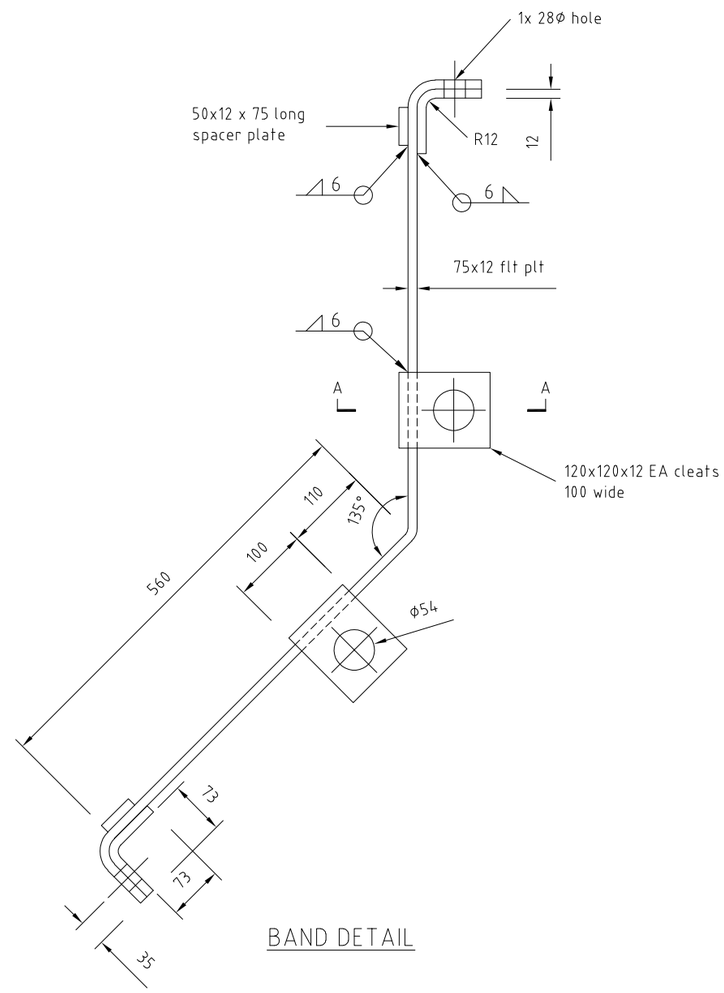




COMPLETE BAND ARRANGEMENT.



SECTIONAL A-A



BAND DETAIL

Materials list (Fabricator supply)

16x	M24x200 threaded bars, galv coated, DIN 975.
32x	M24 hexagon full nuts, galv coated, ISO 4032.
32x	M24 Form A plain washers, galv coated, ISO 7089.

Notes:

16x band segments required as shown.

All band elements to be grade S275JR carbon steel.

EA section to be in accordance with BSEN 10056-1: 2017.

Plate section to be in accordance with BSEN 10025-2: 2019.

Fabricator to remove all weld spatter, burrs and sharp edges.

All bands segments to be shop painted 1x coat of best quality heat resistant black bitumen paint.

Weld symbols in accordance with BSEN ISO 2553: 2019.

Unit weight of band section = 16.7kg

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 Paul Bentley	Approved by - date P.B - 07.03.2025	File name RT-DWG-003-F		Date of issue 07.03.2025

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Band details.

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

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