

RevNo	Revision note	Date	Signature	Checked
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A

B

C

D

E

F

A

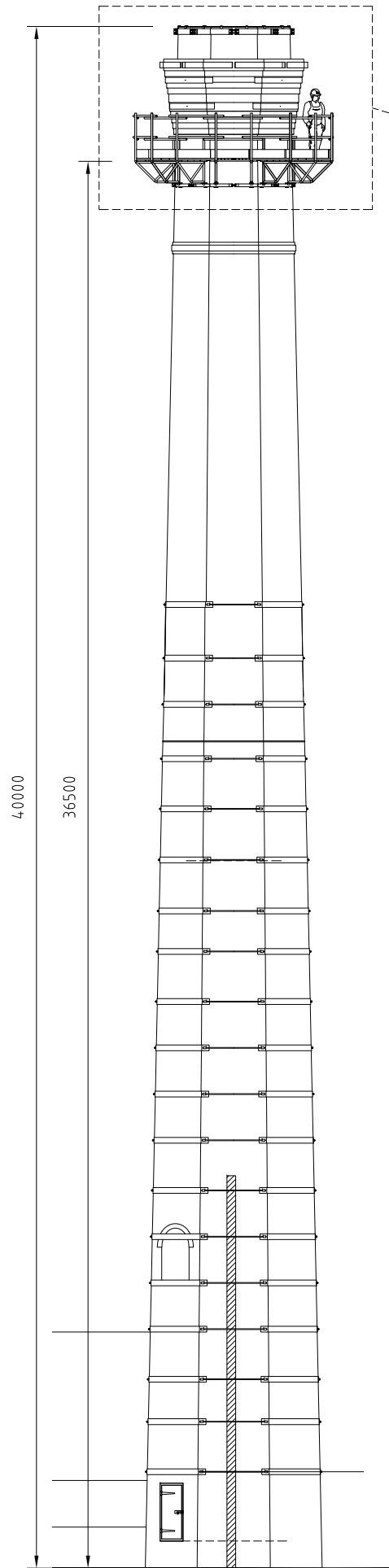
B

C

D

E

F



See enlarged
access platform
layout

2x complete bands with 8x
segments per band.
See drawing RT-DWG-003 for
band fabrication details.

16x equally spaced scaffold bays.
Each bay to be 4x board wide, 1x
toeboard and double handrailed.

M24x200 bolts.

All timber scaffold boards and
toeboards to be nailed in place and
lashed to respective frame

120x120x12 EA cleats shop
welded to inside face of band

Scaffold fitting under
cleat to prevent
uplift

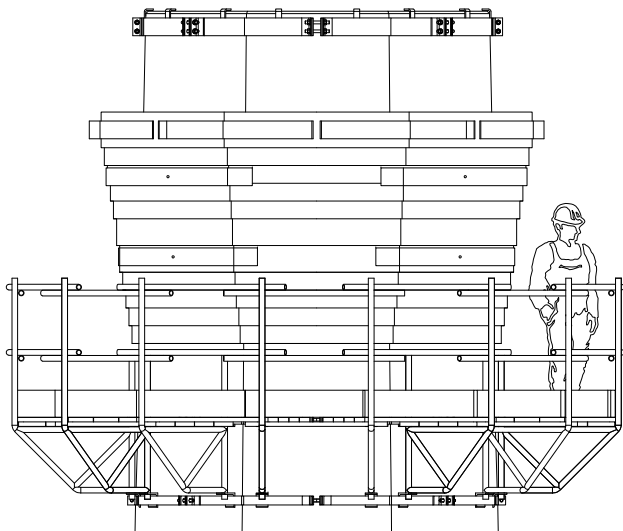
680

550

535

SECTIONAL DETAIL
(TYP)

ENLARGED PLATFORM LAYOUT



TEMPORARY ACCESS PLATFORM

Notes:

Refer to drawing RT-DWG-003-F for band fabrication details.

Each band to be installed 680mm c/c.

All band bolts to be spanner tightened only. Chimney taper will remove all vertical creep.

Handrail heights in accordance with NASC TG20.

Max permissible board span 1200mm.

Max permissible band bolt working load = 170kN

Max permissible band tensile load = 185kN

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 - 16.12.2025		File name RT-DWG-010-AS		Date of issue 16.12.2025
	RIGG TECH Ltd Unit E3 Springfield Industrial Estate Samuel Street, Manchester, M35 0GA Tel: 0161 684 7800, E-mail: info@rigg-tech.com			Platform installation details			
				Murrays Mill, Manchester		Rev A	Sheet 1/1