

A

B

C

D

E

F

A

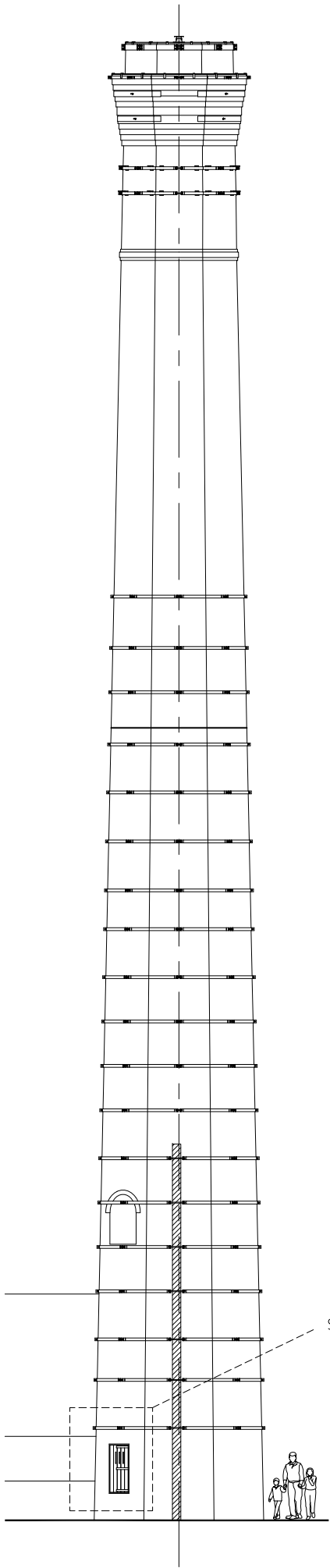
B

C

D

E

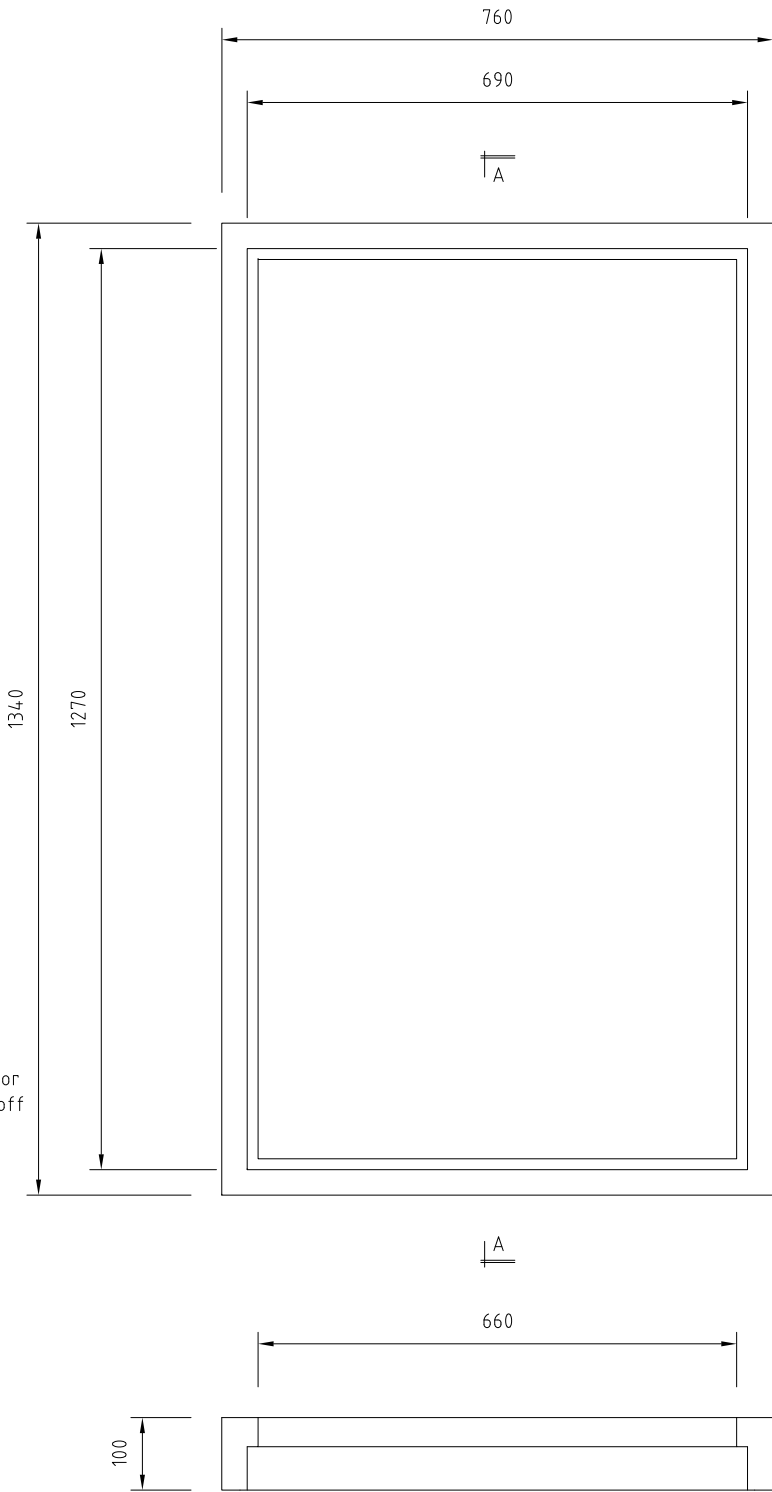
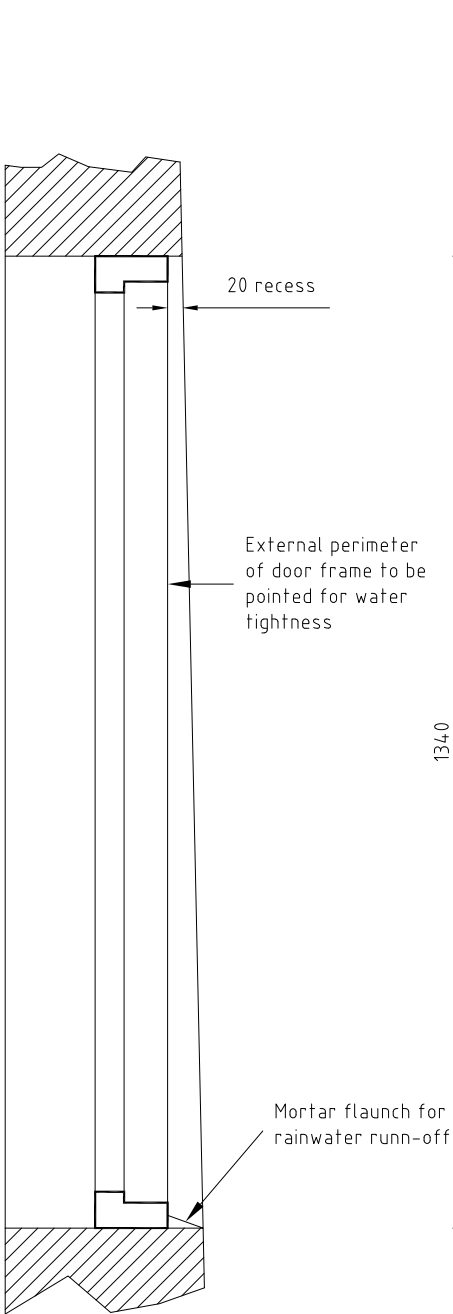
F



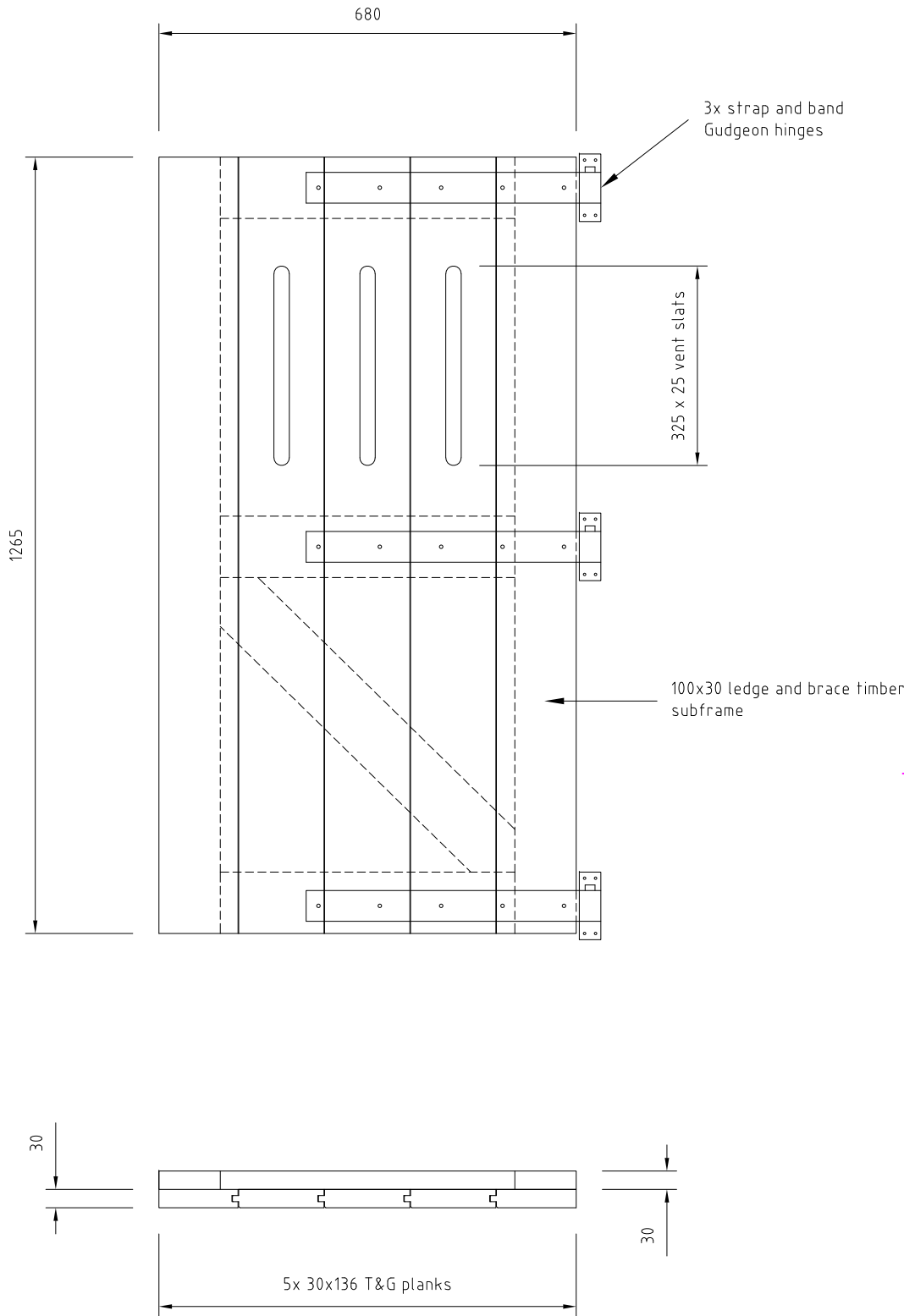
MODIFIED CHIMNEY

See door detail

SECTIONAL A-A THROUGH
OPENING



FRAME DETAIL



DOOR DETAIL

- Notes:
- All door and frame elements made from Iroko hardwood
 - Door and frame to be pressure treated with Tanalith 'E' or similar approved.
 - Door to be hung on frame using 3x galvanise coated Gudgeon hinges as shown.
 - Door to be lockable using a galvanise coated hasp and staple (not shown)
 - Lock to be supplied by others.
 - Where pointing or hole filling is required around the perimeter of the door frame, this to be carried out using lime based mortar as shown in the mix ratio below:
 - 1x NHL 2 hydraulic lime
 - 3x parts sharp sand (sand to be buff brown)

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-011-P	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			Chimney base - door detail		
				Murrays Mill, Manchester		Rev A