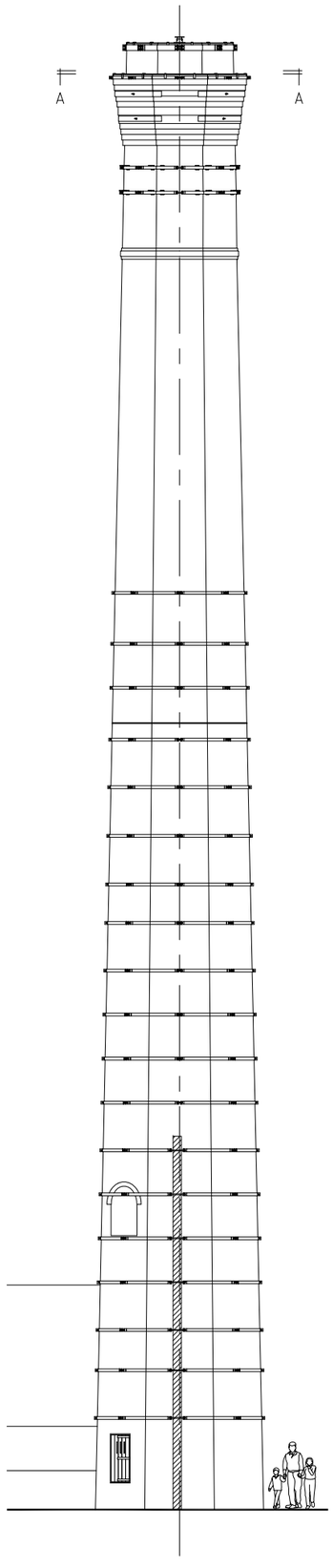
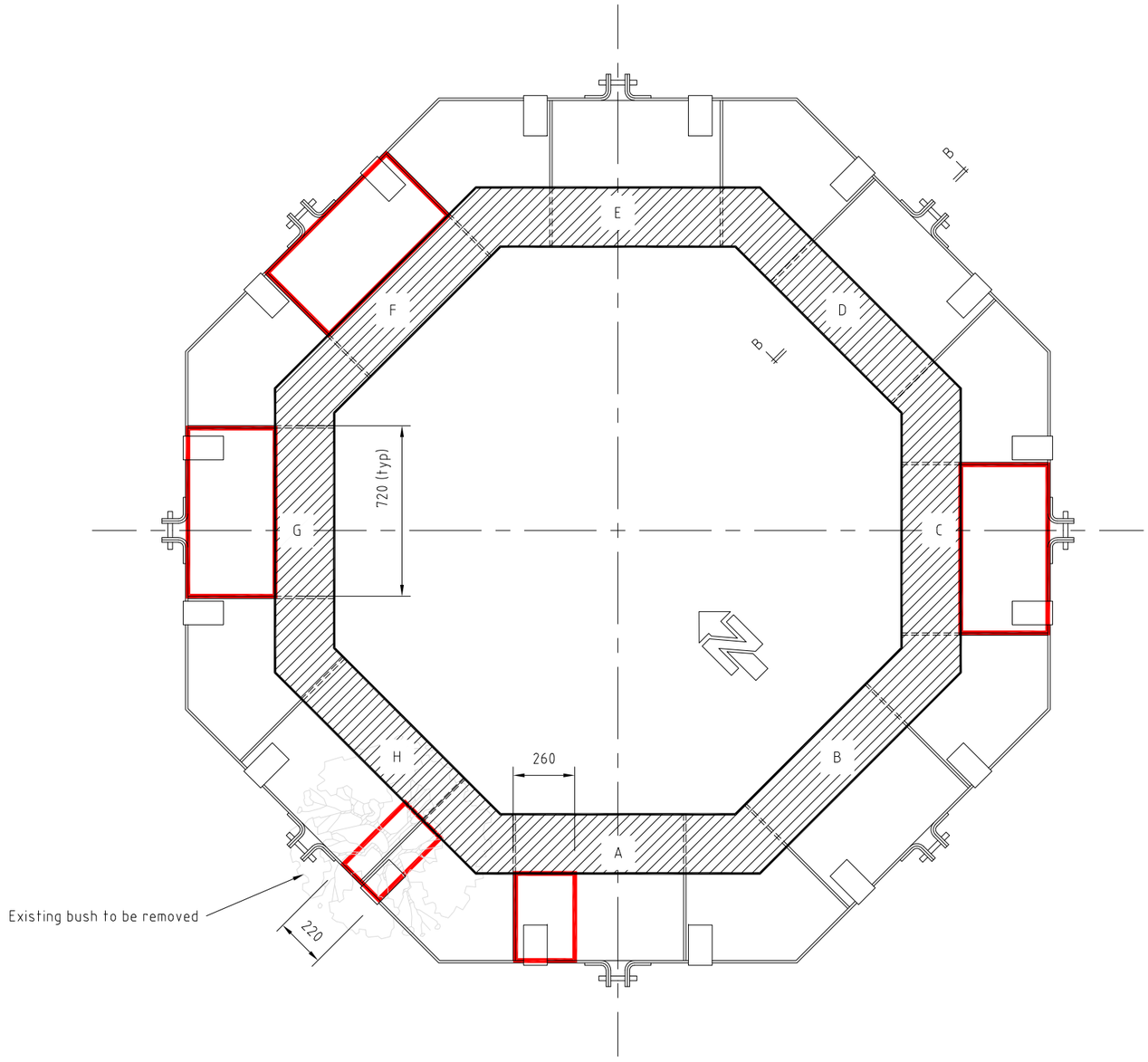
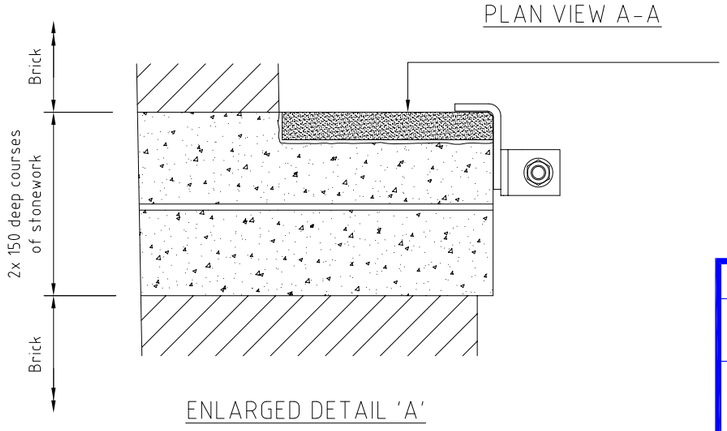
RevNo	Revision note	Date	Signature	Checked



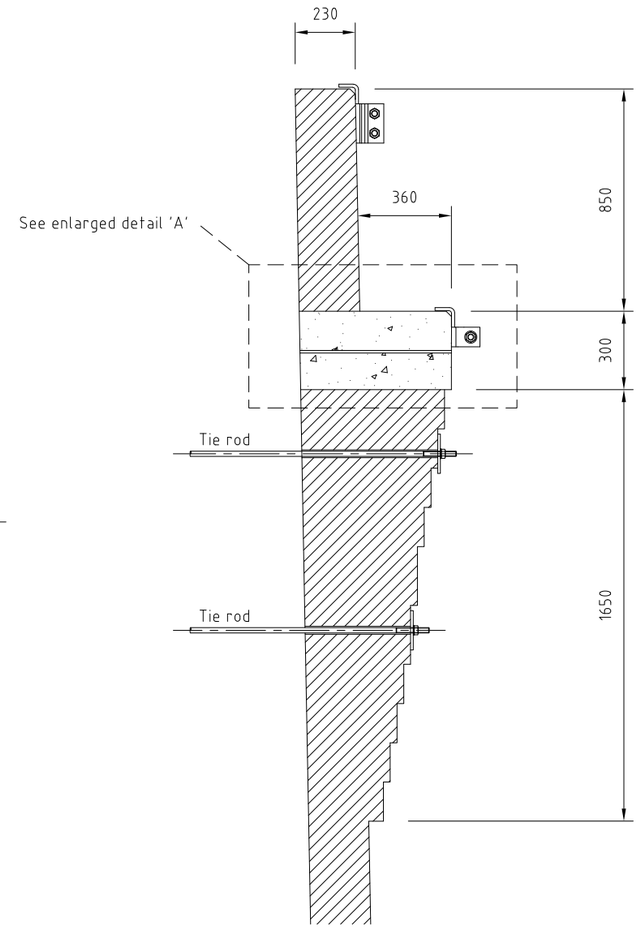
MODIFIED CHIMNEY



PLAN VIEW A-A



ENLARGED DETAIL 'A'



SECTIONAL VIEW B-B

Defective stonework to be cut out to a depth of 60mm and new 50mm deep sandstone inlay panel inserted. See note 2 for inlay panel H.

New stone inlay panels to be set on a full bed of NHL 3.5 lime mortar.

Surface profile to be aligned with surrounding stones.

Notes:

1. Stonework to elevations A, C, F, G & H to be repaired as shown.
2. Panel H to be cut out to the full depth of the upper 150 deep stone course to enable removal the bush primary and associated lateral roots. Replacement stone inlay panel H to be 140 deep.
3. New stone to be Darley Dale Sandstone or approved equivalent.
4. All mortar to be NHL 3.5 Natural Hydraulic Lime.
5. Mortar mix to be same as used throughout the band installation works.

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 - 22.06.2026	File name RT-DWG-013-P		Date of issue 22.06.2026

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Chimney oversail - stonework repairs

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

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