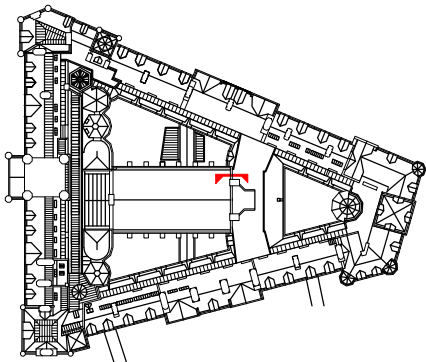


Notes:
Drawings are based on survey data and may not accurately represent what is physically present.
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
Purcell shall be notified in writing of any discrepancies.



Revision 01: Status changed to S4 Construction. Opening width adjusted to 'as built' size. Location of replacement stones to reveals amended to suit opening as formed. Height of new threshold stone reduced from 9 1/2 inch (240mm) to 120mm. Removal of asphalt and re-tooling stone added. Notes amended with stone sizes added.

01	13/09/2024	JC	GR	See note in revision cloud
-	30/03/2022	JC	GR	First issue
ISSUE	DATE	DRAWN	APPROVED	DESCRIPTION



OUR
TOWN
HALL
PROJECT



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PROJECT STATUS **RIBA Stage 5**

CLIENT **Manchester City Council**

PROJECT **Our Town Hall**

DRAWING TITLE **Proposed new door opening in chimney CS25 north elevation. Riser 23**

SIZE & SCALE **A4 As indicated**

DRAWING STATUS **S4 Construction**

JOB NUMBER **236959**

DRAWING NO. **OTH-PUR-TH-RF-DWG-A-9028** REV **01**

Replacement stones above lintel to be cut from reclaimed stone total 6 1/2 inch course 830mm total length

New stone lintel 9 1/2 inch course 1275mm long - refer to Ramboll details for internal lintel and shelf angle

- 45 - 9 1/2"
- 46 - 6 1/2"
- 47 - 9 1/2"
- 48 - 6 1/2"
- 49 - 9 1/2"
- 50 - 9 1/2"
- 51 - 9 1/2"
- 52 - 6 1/2"
- 53 - 9 1/2"
- 54 - 9 1/2"
- 55 - 9 1/2"
- 56 - 9 1/2"
- 57 - 9 1/2"
- 58 - 6 1/2"

- 2 No stones in 6 1/2 inch course 220mm long stone on east side and corner indent 130mm on east and 220mm on north cut from reclaimed stone
- Carefully remove asphalt from face of stone and re-tool if necessary
- Replacement facing to be cut from reclaimed stone 6 1/2 inch course 230mm long
- Replacement facing to be cut from reclaimed stone 6 1/2 inch course 100mm long
- New threshold 120mm high x 375mm (wall thickness) deep

Chimney CS25 north elevation

Scale 1:50

