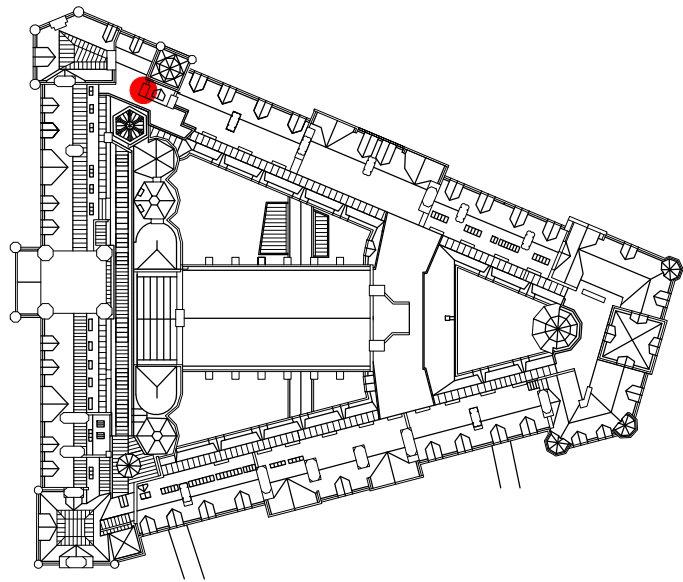


Scale Bars to be used as guidance only - refer to sheet size below									
1:100	mm	1000	2000	3000	4000	5000	6000	7000	8000
1:200	mm	1000	2000	3000	4000	5000	6000	7000	8000
1:500	m	10	20	30	40	50	60	70	80
1:1250	m	10	30	50	70	90	110	130	150

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.



KEY

	05.04	Existing stone and reference number
	05.04	Existing stone to be adjusted and retained.
	05.04	Existing eroded or damaged stone to be reused after cutting to new size
	05.04 = 03.03	Existing stone cut to new size and used to replace damaged or eroded stone.
	05.03	New stone like for like replacement of existing
	05.04	New stone new size to suit location following adjustment of existing stones

	Descalse stone as NBS clause C41.456		Redress stone as NBS clause C41.459
	Proposed extent of dismantling and rebuild		Replacement cramps between stones as NBS reference C41.282
	Remove metal fixing and fill hole as NBS reference C41.411		Replacement cramps between stones as NBS reference C41.283
	Mortar repair as NBS reference C41.518		Replacement cramps across feathers as NBS reference C41.283
	Replace eroded terracotta bricks as NBS clause C41.276		Replace terracotta pot with new pot to match existing

NOTES

Refer to NBS reference C41.321 for rebuilding chimneys.

Sections of chimney that are not rebuilt are to be repointed as NBS reference C41.821 with brick sections repointed as reference C41.822

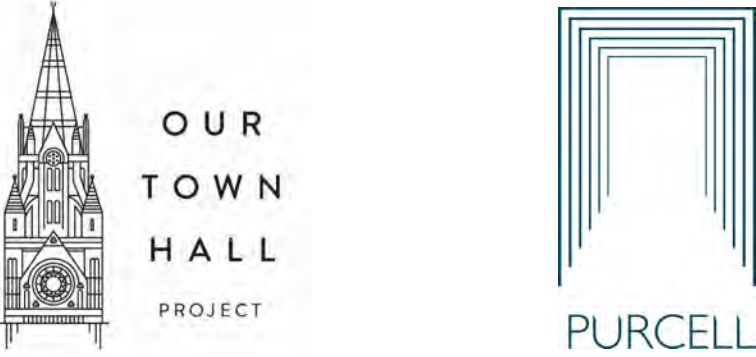
The whole chimney is to be repointed as NBS reference C41.805

Revision 02: Additional replacement stone references 04.01c and 12.03b added

Revision 01: Stone reference Sb.03a to be replaced

02	26/04/2022	JC	GR	See note in revision cloud
01	07/03/2022	JC	GR	See note in revision cloud
-	12/05/2021	GR	TK	First Issue

ISSUE	DATE	APPROVED DRAWN	DESCRIPTION
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PROJECT STATUS **Riba Stage 5**

CLIENT **Manchester City Council**

PROJECT **Our Town Hall**

DRAWING TITLE **Chimney Number CS08
Proposed repairs South
and East Elevations**

SIZE & SCALE **A1:As indicated**

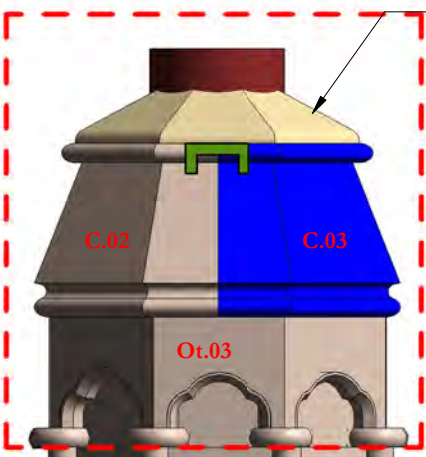
DRAWING STATUS **S4 - Construction**

JOB NUMBER **236959**

DRAWING NO. **OTH-PUR-TH-RF-DWG-A-4197 02**

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25/04/2022 18:08:53



Flaunching as NBS C41.293

Pots

C - Capping
17 1/2 inch

Tm - Top
margin
13 inch

Om - Ornamental
base
13 inch

01 - 9 1/2 inch

02 - 9 1/2 inch

03 - 6 1/2 inch

04 - 9 1/2 inch

05 - 6 1/2 inch

06 - 9 1/2 inch

07 - 6 1/2 inch

08 - 9 1/2 inch

09 - 6 1/2 inch

10 - 9 1/2 inch

11 - 6 1/2 inch

12 - 9 1/2 inch

Sm - String
Course middle

13 - 9 1/2 inch

14 - 13 inch

15 - 13 inch

16 - 13 inch

17 - 9 1/2 inch

18 - 13 inch

Pt - Plinth
top

Pb - Plinth
Bottom

19 - 6 1/2 inch

20 - 9 1/2 inch

21 - 9 1/2 inch

22 - 9 1/2 inch

23 - 9 1/2 inch

24 - 9 1/2 inch

25 - 9 1/2 inch

26 - 9 1/2 inch

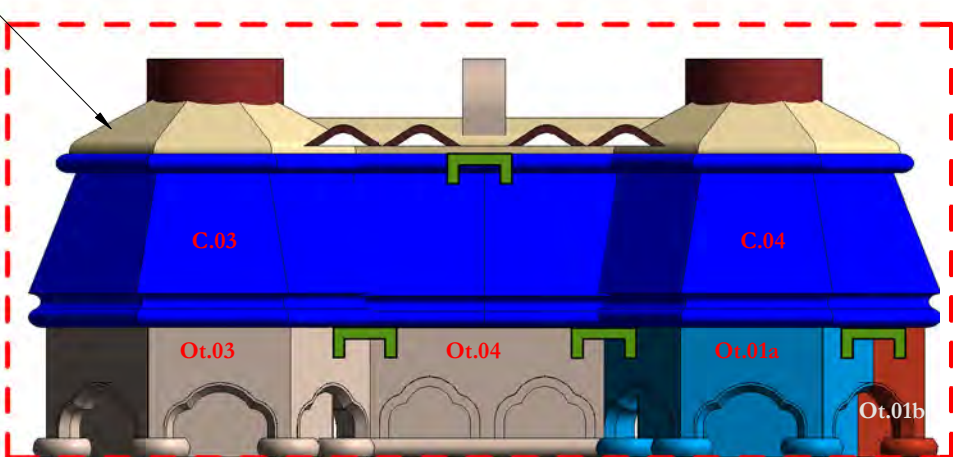
27 - 9 1/2 inch

28 - 9 1/2 inch

B - Base

CS8 South

1 : 20



CS8 East

1 : 20

FOR NORTH AND WEST ELEVATIONS SEE DRAWING OTH-PUR-TH-RF-DWG-A-4168