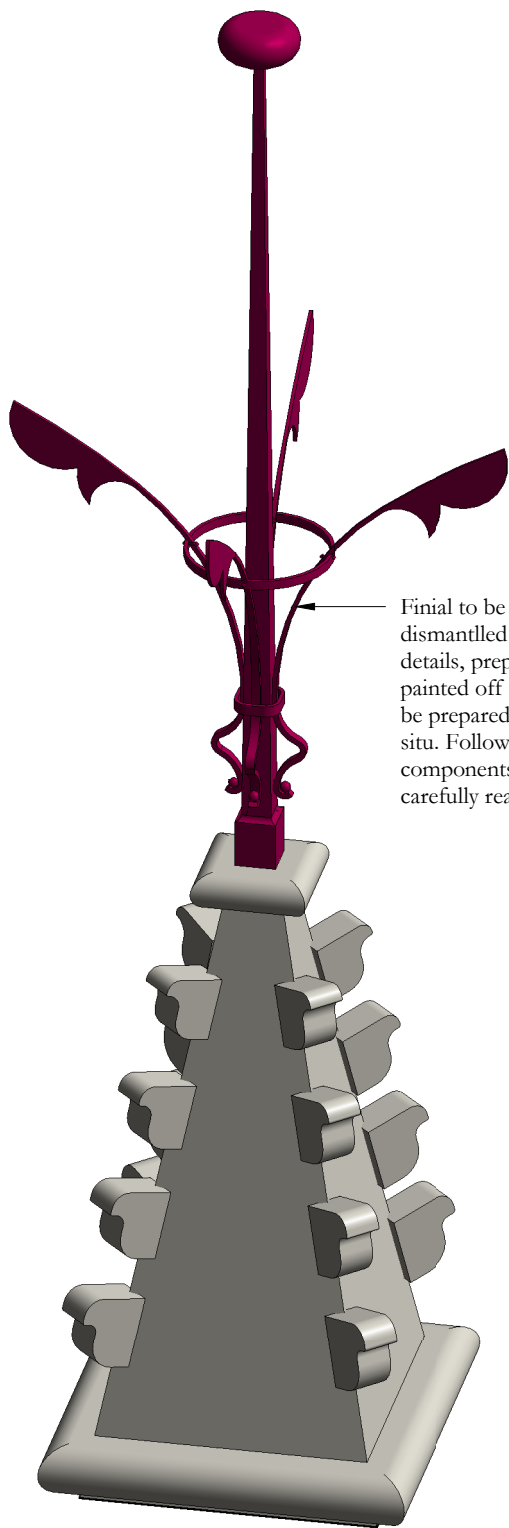
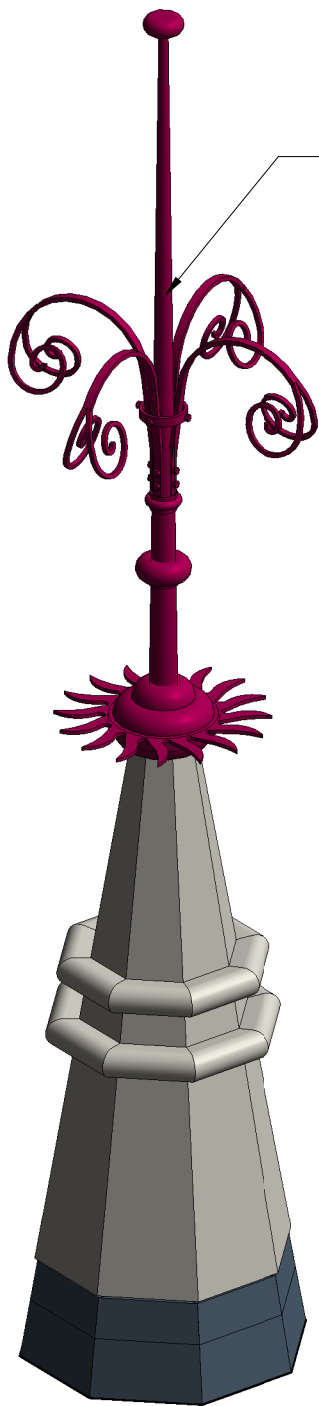




Finial to be carefully dismantled with wrought iron details, prepared and re-painted off site. Main post to be prepared and painted in-situ. Following re-painting all components are to be carefully reassembled on site

Lloyd Street Tower  
Roof WR27

Scale 1:20

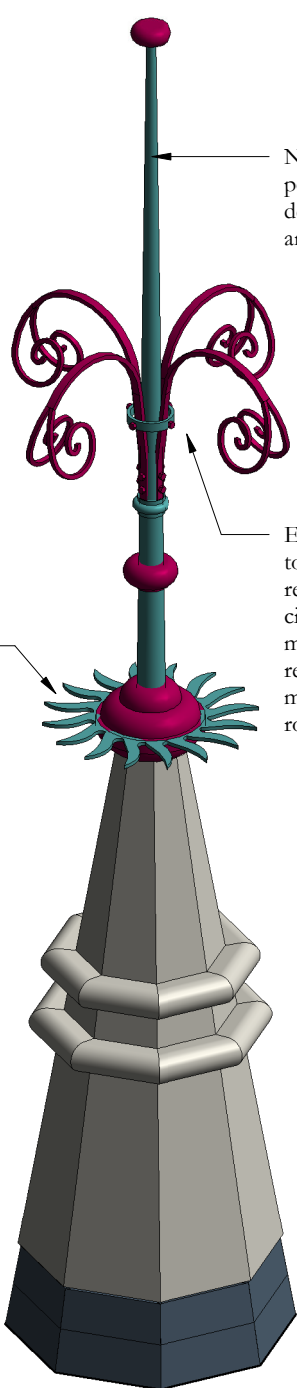


Finial to be carefully dismantled, removed, prepared and re-painted off site. Following re-painting all components are to be reassembled and refitted in the original location

New circular sunburst detail matching original example on roof SR16 to be cast in brass

Lloyd Street turret  
roof SR16

Scale 1:20



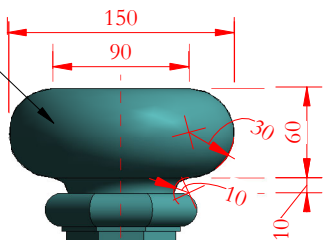
New cast iron finial post matching original details to roofs SER01 and SR16

Existing square collar to be removed and replaced with new circular collar manufactured from recycled wrought iron matching example on roof SR16

Cooper Street north turret  
roof NER01

Scale 1:20

Cast iron capping to be drilled and tapped to thread matching the existing central rod and screwed to the top of the rod



Capping  
detail

Scale 1:5

New cast iron capping as detail shown

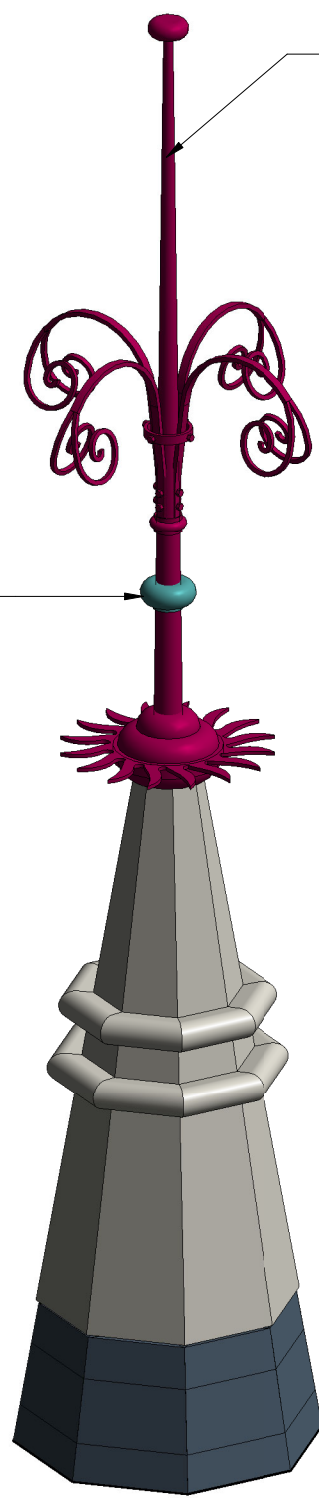
New cast iron upper section to match the original component in every respect

Existing cast iron roll detail to be retained and reused

New cast iron bottom detail matching the original component in every respect

Cooper Street tower  
roof ETR01

Scale 1:20



Finial to be carefully dismantled, removed, prepared and re-painted off site. Following re-painting all components are to be reassembled and refitted in the original location

Weathervane sleeve to be treated with release oil to reinstate free movement and lubricated with copper grease before completion

Existing copper hooks to be retained in the original location

Cooper Street south turret  
roof SER01

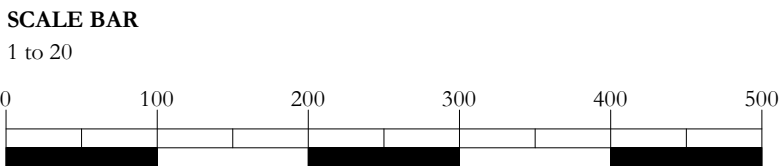
Scale 1:20



Weathervane to be prepared and re-painted in-situ

Princess Street tower  
roof NR09

Scale 1:20



Revision 02: Finial details and repair proposals updated following site survey

Revision 01: Drawing re-issued for construction

Scale Bars to be used as guidance only - refer to sheet size below

|        |    |      |      |       |       |    |
|--------|----|------|------|-------|-------|----|
| 1:100  | mm | 1000 | 3000 | 5000  | 7000  |    |
| 1:200  | mm | 5000 | 8000 | 12000 | 16000 |    |
| 1:500  | M  | 5    | 15   | 25    | 35    |    |
| 1:1250 | M  | 10   | 30   | 50    | 70    | 90 |

Notes:

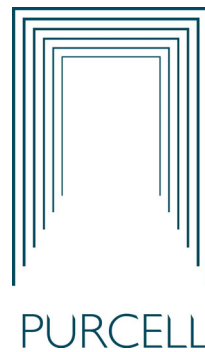
Drawings are based on survey data and may not accurately represent what is physically present.  
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.  
All dimensions are in millimeters unless noted otherwise.  
Purcell shall be notified in writing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

|    |            |    |    |                            |
|----|------------|----|----|----------------------------|
| 02 | 08/12/2022 | JC | GR | See note in revision cloud |
| 01 | 06/09/2021 | JC | GR | See note in revision cloud |
| -  | 18/06/2020 | JC | GR | 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 Details of repairs to iron finials and weathervane to towers and turrets

SIZE & SCALE A2: 1:20

DRAWING STATUS S4 Construction

JOB NUMBER 236959

DRAWING NO. REV

OTH-PUR-TH-RF-DWG-A-7058 02

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