

**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

- Remove existing paint as NBS reference M60.539 and repaint as reference M60.135
- Fit new component fabricated from reclaimed wrought iron and paint as NBS reference M60.135
- Remove existing wrought iron component carry out repairs, re-fit in original location and paint as NBS reference M60.135

**Revision 01:** Drawing re-issued for construction. Details corrected to show every other upright embedded into stone balcony

|       |            |          |       |                            |
|-------|------------|----------|-------|----------------------------|
| 01    | 12/09/2022 | JC       | GR    | See note in revision cloud |
|       | 01/05/2020 | JC       | GR    | First issue                |
| ISSUE | DATE       | APPROVED | DRAWN | DESCRIPTION                |



OUR  
TOWN  
HALL  
PROJECT



PURCELL

Project Office, Room 308, Town Hall, MANCHESTER M60 2L1  
+44 (0) 7970 097 432  
www.purcelluk.com

PROJECT STATUS **RIBA stage 5**

CLIENT **Manchester City Council**

PROJECT **Our Town Hall**

DRAWING TITLE **Repairs to balcony railing,  
Cooper St courtyard Level 2  
north-east corner**

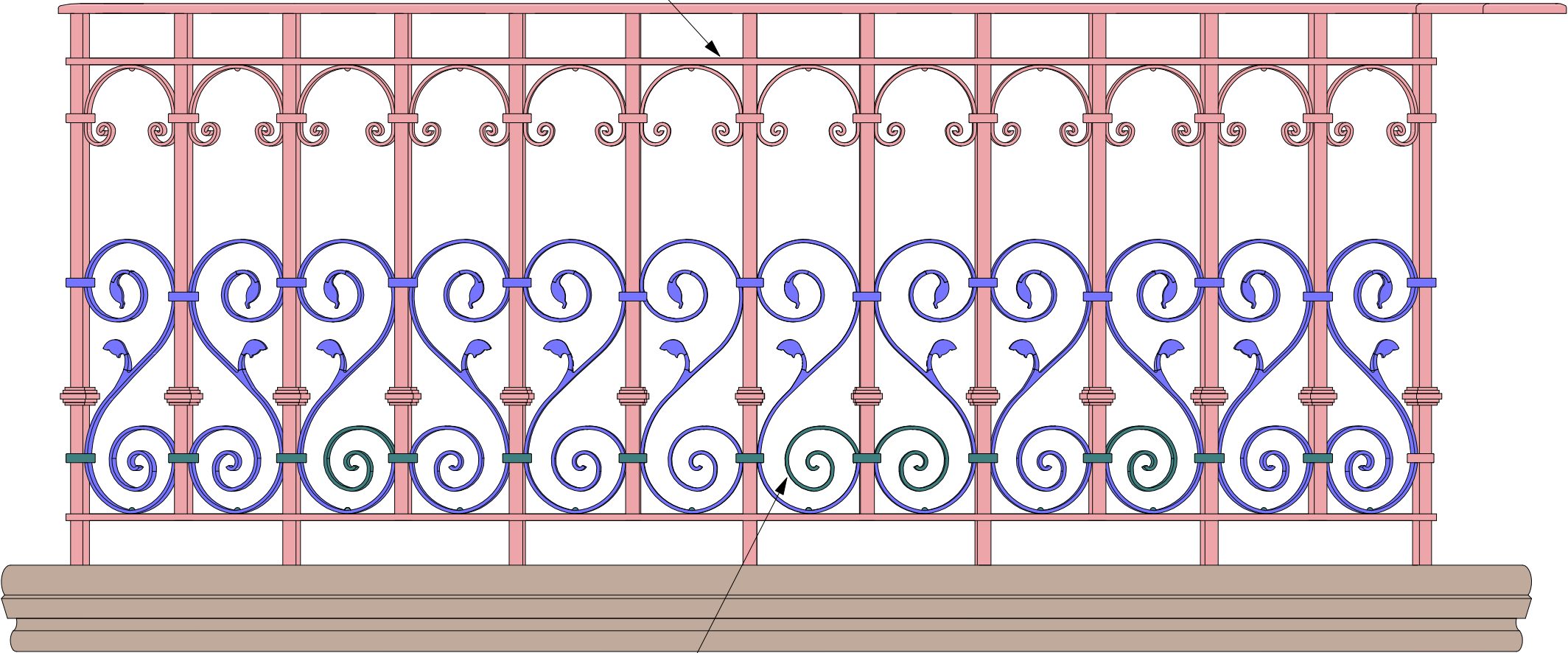
SIZE & SCALE **[A3] 1 : 10**

DRAWING STATUS **S4 Construction**

JOB NUMBER **236959**

DRAWING NO. **OTH-PUR-EX-ZZ-DWG-A-7164** REV **01**

Preparation and painting to be carried out with railings retained in-situ except for components that require workshop repairs



Carefully remove 10mm dome headed screws and 16 x 6mm collars to free scoll details. Carry out workshop repairs to straighten distorted scrolls and replace missing sections using reclaimed wrought iron. Refit scrolls in their original locations with new wrought iron collars and screws

SCALE BAR

1 to 10

