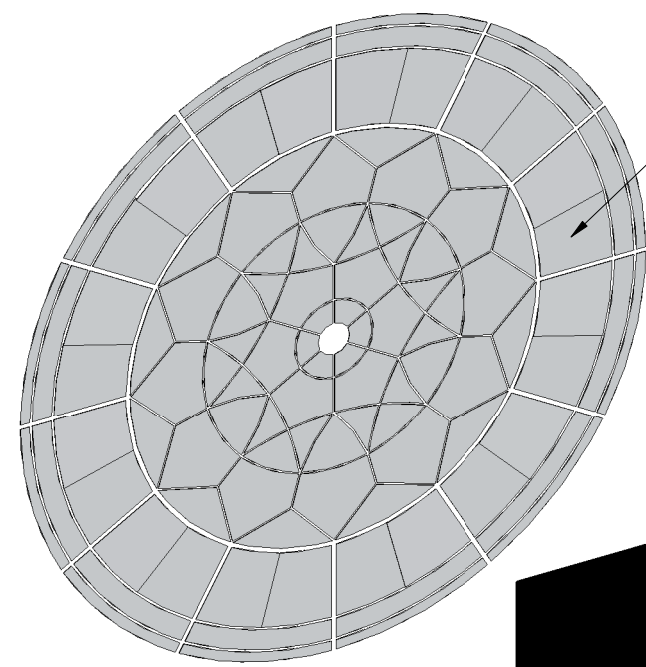
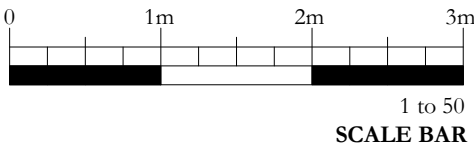
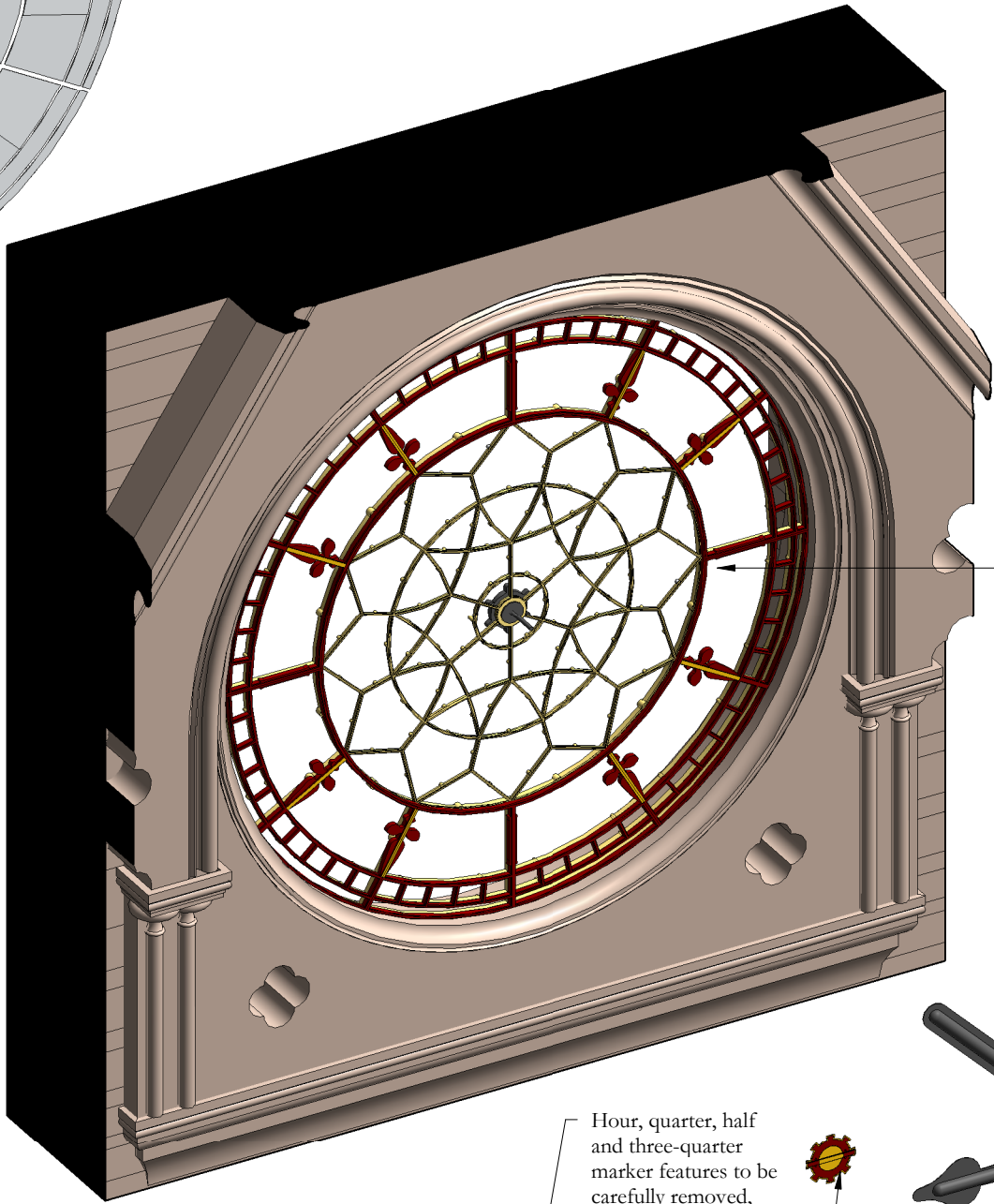




All existing glass to be carefully removed from the inside and new glazing to be fitted in accordance with specification reference L40.215



1 to 50
SCALE BAR



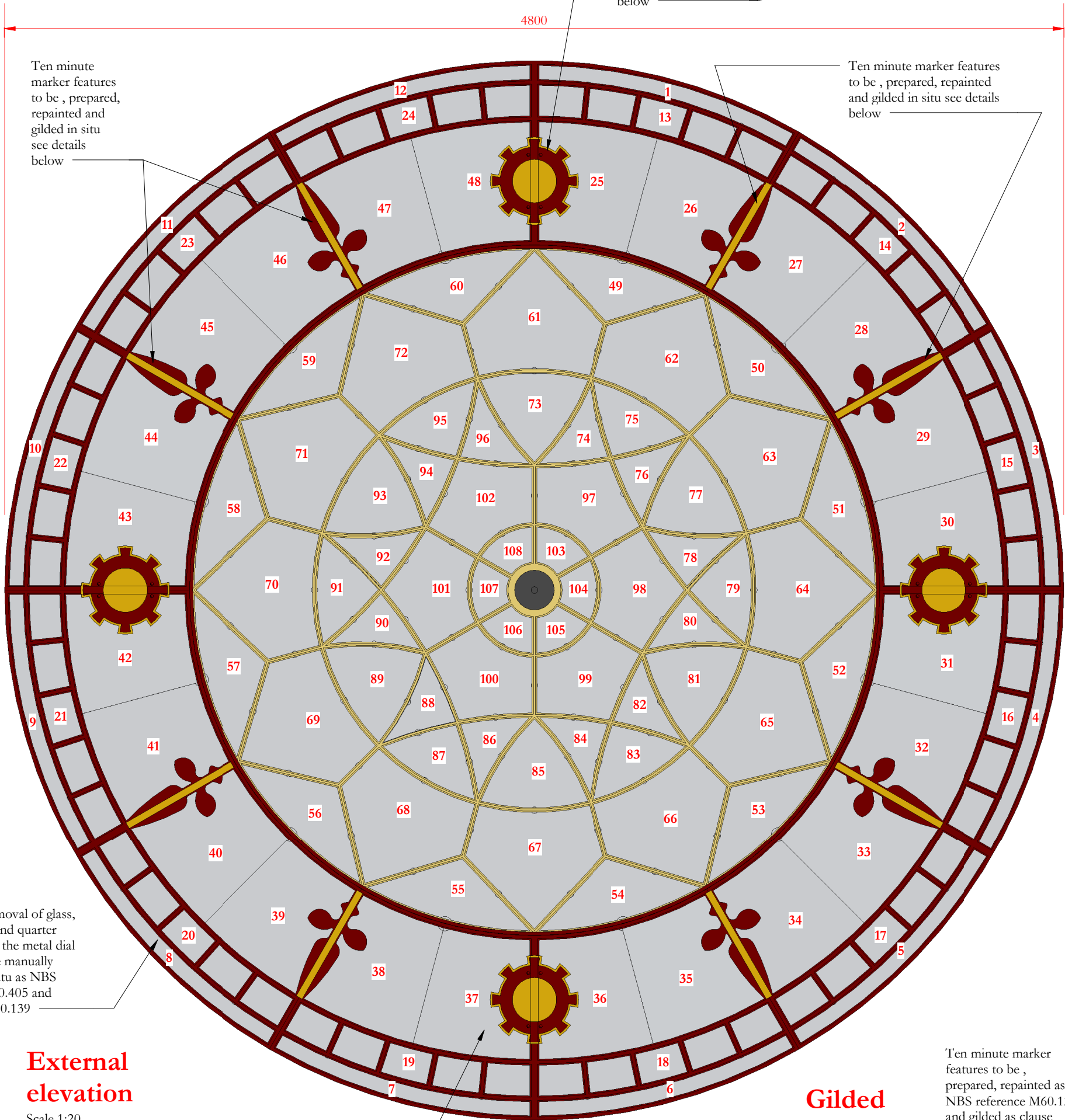
Following removal of glass, clock hands and quarter hour features the metal dial frame is to be manually prepared in-situ as NBS reference M60.405 and repaint as M60.139

External exploded view

Scale 1:50

Hour, quarter, half and three-quarter marker features to be carefully removed, prepared, repainted, gilded and re-fitted in their original locations with new stainless steel dome headed screws. See detail view below

Clock hands to be carefully unbolted removed to workshop, re-painted and refitted following re-painting of metalwork and re-glazing of dials



Ten minute marker features to be , prepared, repainted and gilded in situ see details below

Ten minute marker features to be , prepared, repainted and gilded in situ see details below

Following removal of glass, clock hands and quarter hour features the metal dial frame is to be manually prepared in-situ as NBS reference M60.405 and repaint as M60.139

External elevation

Scale 1:20

All existing glass to be carefully removed from the inside and new glazing to be fitted in accordance with specification reference L40.215

Gilded features

Scale 1:10

Ten minute marker features to be , prepared, repainted as NBS reference M60.139 and gilded as clause M60.192

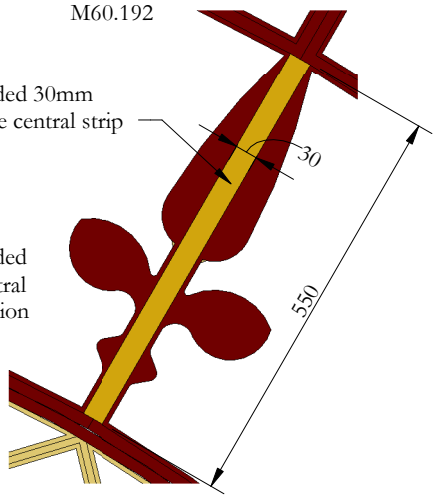
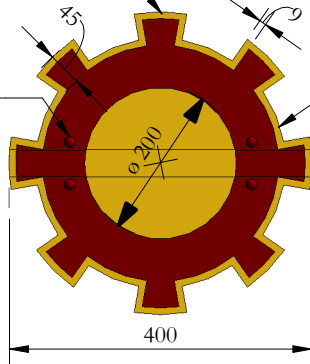
Gilded outer margin

Gilded 30mm wide central strip

Gilded central section

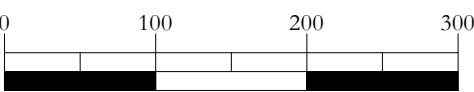
New dome headed stainless steel fixing screws matching diameter of originals

Hour, quarter, half and three-quarter marker features to be carefully removed, prepared, repainted as NBS reference M60.139 gilded as clause M60.192 and re-fitted in their original locations with new stainless steel dome headed screws.



SCALE BAR

1 to 20



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.

01	23/10/2020	JC	GR	Re-issued for construction
-	29/06/2020	JC	GR	First issue
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION



OUR
TOWN
HALL
PROJECT



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PROJECT STATUS	Riba Stage 5
CLIENT	Manchester City Council
PROJECT	Our Town Hall
DRAWING TITLE	Clock face repair details
SIZE & SCALE	A2: 1:50. 1:20 and 1:10
DRAWING STATUS	S4 Construction

JOB NUMBER 236959

DRAWING NO. REV

OTH-PUR-TH-RF-DWG-A-7061 01

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