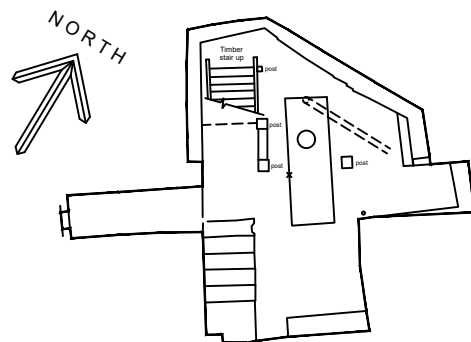


GROUND FLOOR PLAN (1:50 SCALE) GIA 295.14sq m

Note. Outline of structure to floor above (First) shown dashed



BASEMENT PLAN (1:50 SCALE) GIA 13.31sq m

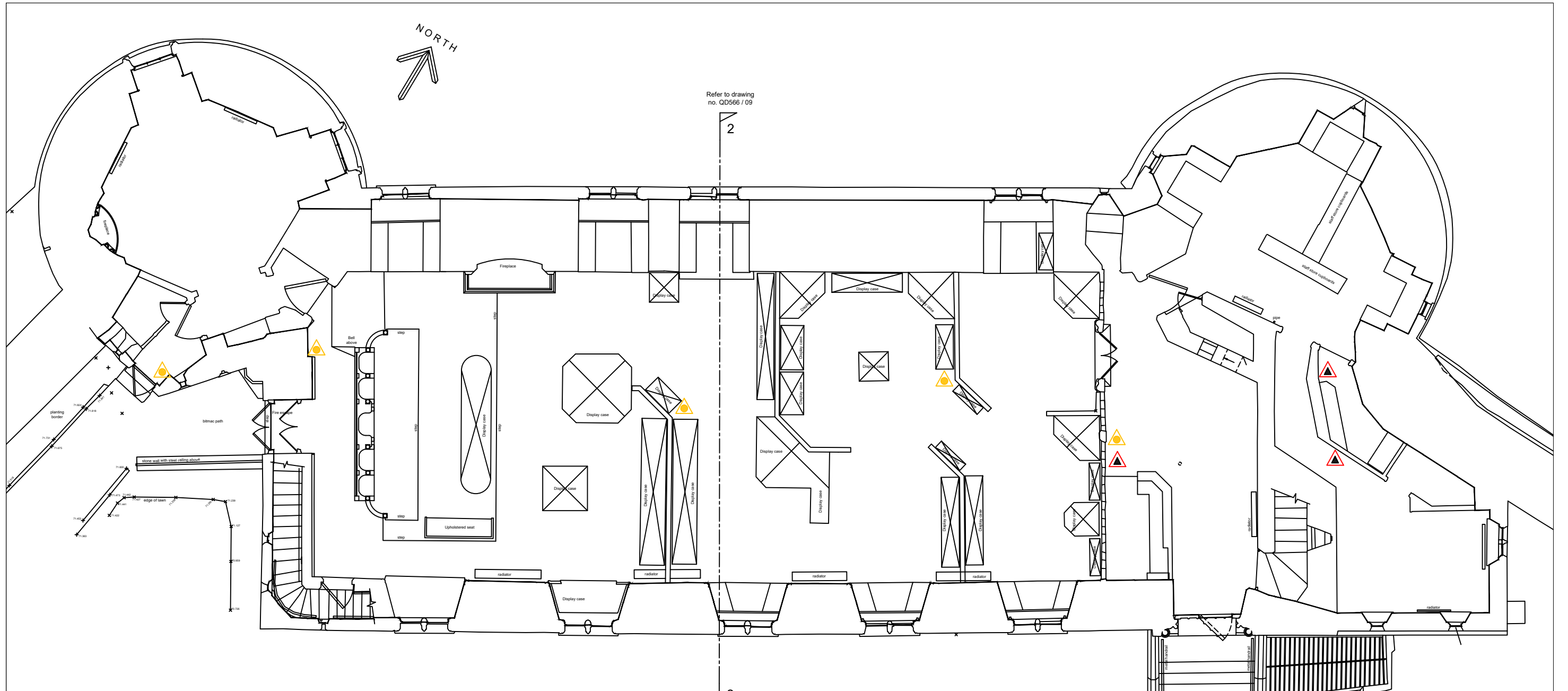
Notes.

1. Survey Grid origin & orientation are related to OS digital data using best fit method.
2. Location of any underground drainage shown is not proven by dye test or other means.
3. Route of buried sections of water supply was not proven at time of survey.
4. Levels are related to OSBM marker located on building adjacent to the library on Castle Gates Street. Grid Ref. 349376E 312834N Value 61.07m.
5. w - window opening
d - door opening
C - cill height
H - head height of door / window
r - window / door recess bricked up
I.C. - drainage inspection chamber
G - drainage gully
r.e. - rodding eye
U.T.L. - unable to lift
d.c. - drop kerb
r.c. - raised kerb
rwp - rain water pipe
rwc - rain water channel
wsv - water stop valve
B - Bollard
EP - electricity / B.T. post
sp - arch spring point
Cg - ceiling level
u/s - underside of surface

6. This drawing is intended to show outline levels of detail around the castle only and reference should be made to drawing No.

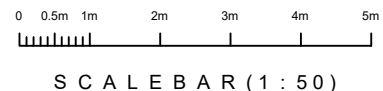
NOTE.
FOR DETAILS OF EXTERNAL
TOPOGRAPHY REFERENCE
MUST BE MADE TO DRAWING
No. QD566 / 01

<p>Russell Geomatics Ltd Building & Land Surveyors CAD Services Kirkmichael, Lower South Street, Caerwys Flintshire, CH7 5AF Phone / Fax: 01352 720928 / 720654 Mobile: 07802 541987 Email: RUSSELLGEOMATICS@aol.com</p>					
<p>Title SHREWSBURY & ATCHAM BOROUGH COUNCIL</p>					
<p>SHREWSBURY CASTLE MAIN HALL RANGE GROUND FLOOR PLAN</p>					
Drawn	Checked	Apprvd	Date	Prelim	o
AR	DC	PIP	Nov 02	Final	●
<p>Protected By The Design Copyright Act 1988</p>		Project	<p>QD 566</p>		Scale
<p>Drawing No</p>		<p>QD 566 / 05</p>		<p>1 : 50 at A1</p>	




FIRST FLOOR PLAN (1:50 SCALE) GIA 373.59sq m

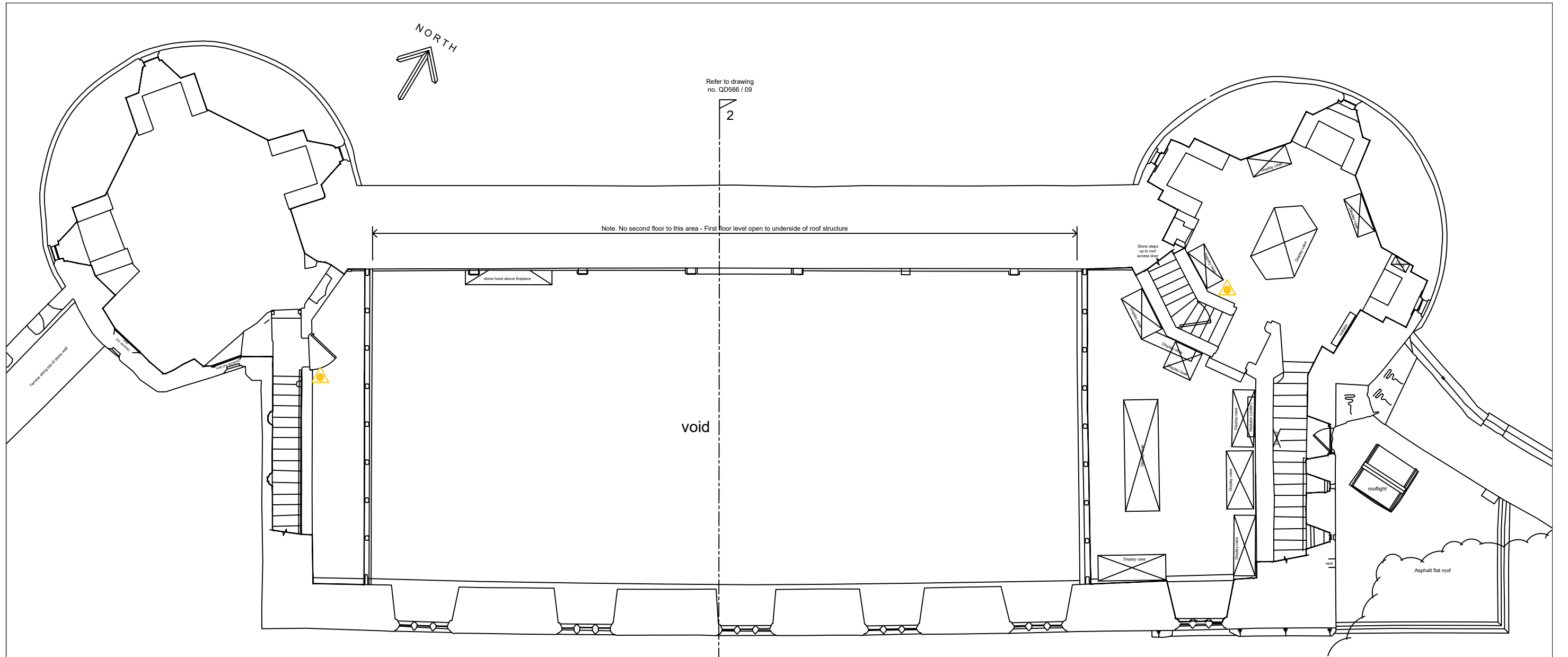
- Notes.
- Survey Grid origin & orientation are related to OS digital data using best fit method.
 - Location of any underground drainage shown is not proven by dye test or other means.
 - Route of buried sections of water supply was not proven at time of survey.
 - Levels are related to OSBM marker located on building adjacent to the library on Castle Gates Street. Grid Ref. 349376E 312834N Value 61.07m.
 - w - window opening
d - door opening
C - cill height
H - head height of door / window
r - window / door recess bricked up
I.C. - drainage inspection chamber
G - drainage gully
r.e. - rodding eye
U.T.L. - unable to lift
d.c. - drop kerb
r.c. - raised kerb
rwp - rain water pipe
rwc - rain water channel
wsv - water stop valve
B - Bollard
EP - electricity / B.T. post
sp - arch spring point
Cg - ceiling level
u/s - underside of surface
 - This drawing is intended to show outline levels of detail around the castle only and reference should be made to drawing No.



NOTE.
FOR DETAILS OF EXTERNAL
TOPOGRAPHY REFERENCE
MUST BE MADE TO DRAWING
No. QD566 / 01

 Foam
 Carbon di
Oxide

 Russell Geomatics Ltd Building & Land Surveyors CAD Services Kirkmichael, Lower South Street, Caerwys Flintshire, CH7 5AF Phone / Fax: 01352 720928 / 720654 Mobile: 07802 541987 Email: RUSSELL.GEOMATICS@aol.com		LOGO.jpg			
Title SHREWSBURY & ATCHAM BOROUGH COUNCIL SHREWSBURY CASTLE MAIN HALL RANGE FIRST FLOOR PLAN					
Drawn AR	Checked DC	Apprvd PJP	Date Nov 02	Prelim o	Final ●
Protected By The Design Copyright Act 1988		Project QD 566	Scale 1 : 50 at A1		
Drawing No		QD 566 / 06			



SECOND FLOOR PLAN (1:50 SCALE) GIA 131.06sq m

Notes.

- Survey Grid origin & orientation are related to OS digital data using best fit method.
- Location of any underground drainage shown is not proven by dye test or other means.
- Route of buried sections of water supply was not proven at time of survey.
- Levels are related to OSBM marker located on building adjacent to the library on Castle Gates Street. Grid Ref. 349376E 312834N Value 61.07m.
- w - window opening
d - door opening
C - cill height
H - head height of door / window
r - window / door recess bricked up
I.C. - drainage inspection chamber
G - drainage gully
r.e. - rodding eye
U.T.L. - unable to lift
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r.c. - raised kerb
rwp - rain water pipe
rwc - rain water channel
wsv - water stop valve
B - Bollard
EP - electricity / B.T. post
sp - arch spring point
Cg - ceiling level
u/s - underside of surface



SCALE BAR (1 : 50)

NOTE.
FOR DETAILS OF EXTERNAL
TOPOGRAPHY REFERENCE
MUST BE MADE TO DRAWING
No. QD566 / 01

<p>Russell Geomatics Ltd Building & Land Surveyors CAD Services Kirkmichael, Lower South Street, Caerwys Finlshire, CH7 5AF Phone / Fax: 01352 720928 / 720654 Mobile: 07802 541987 Email: RUSSELL.GEOMATICS@aol.com</p>					
<p>Title SHREWSBURY & ATCHAM BOROUGH COUNCIL</p>					
<p>SHREWSBURY CASTLE MAIN HALL RANGE SECOND FLOOR PLAN</p>					
Drawn AR	Checked DC	Apprvd PJP	Date Nov 02	Prelim o	Final ●
<p>Protected By The Design Copyright Act 1988</p>		Project QD 566	Scale 1 : 50 at A1		
<p>Drawing No QD 566 / 07</p>					