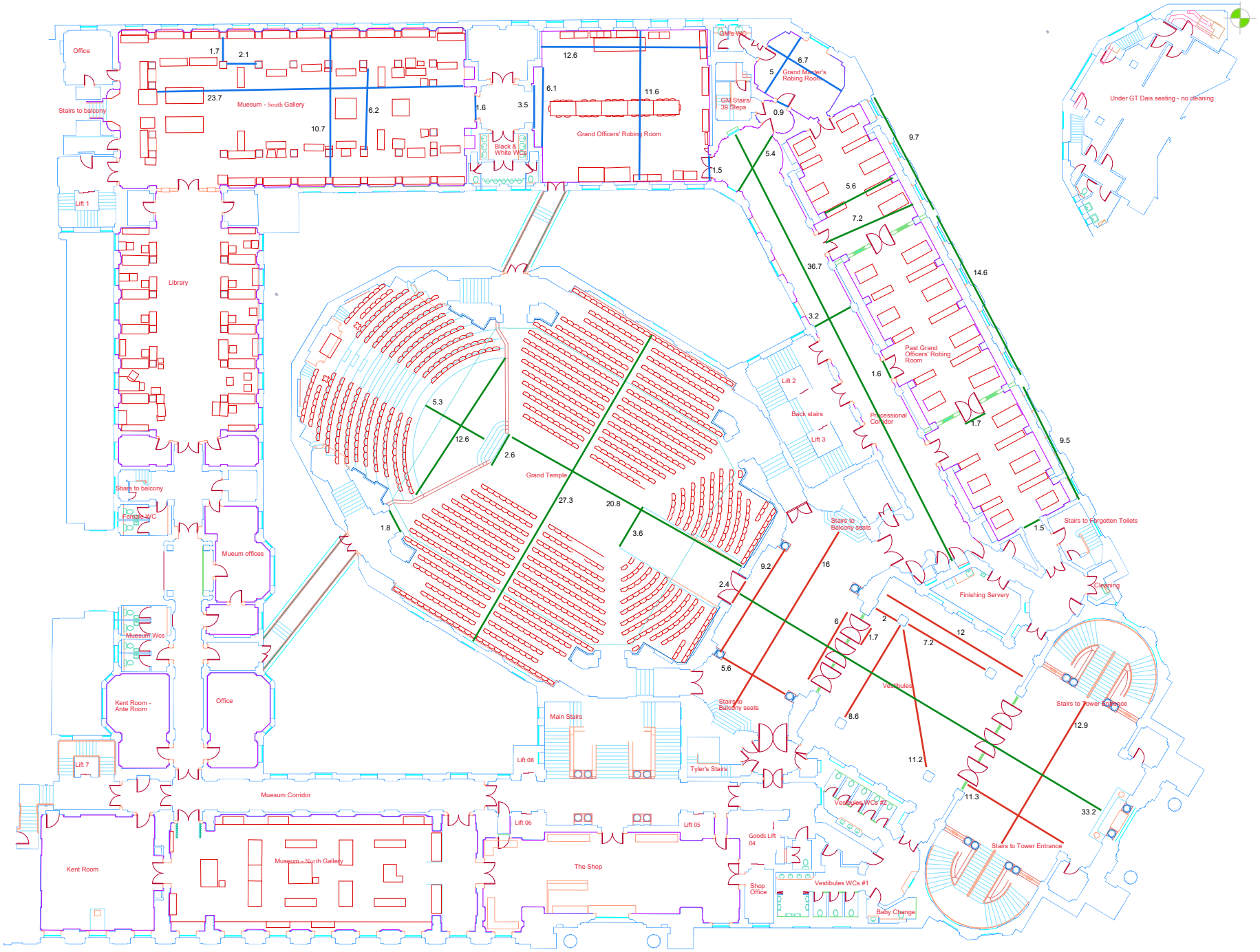

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Abbreviations

ACU	Air Conditioning Unit	RL	Ridge Level
CB	Cable Bars Plan	SL	Sill Level (Door)
CF	Column	THL	Threshold Level
Conc	Concrete	TWL	Top of Wall Level
EDU	Electrical Distribution Unit	UBL	Underside of Beam Level
RSC	Rolled Steel Column	UBW	Underside of Blowing Level
RSJ	Rolled Steel Joist	UC	Underside of Cleat Level
RWP	Rain Water Pipe	UCL	Underside of Cleat Level
SVP	Soil Vent Pipe	UPL	Underside of Pipe Level
TBM	Temp. Bench Mark	URL	Underside of Rail Level
V	Vent	USL	Generic Underside Level
VP	Vent Pipe	WCL	Window Cill Level
WP	Waste Pipe	WHL	Window Head Level

Levels:

ACL	Arch Crown Level	AC	Arch Crown
ASL	Arch Springing Level	AS	Arch Springing
CEL	Ceiling Level	CE	Ceiling
CL	Cleat Level	DC	Floor to Door Cill
CSL	Ceiling Soffit Level	DH	Door Cill to Head
DCL	Door Cill Level	FC	Floor to Ceiling
DHL	Door Head Level	UBW	Underside of Blowing
EL	Eaves Level	UD	Underside of Cleat
FCL	Floor to Ceiling Level	UP	Underside of Pipe
FFL	Finished Floor Level	UR	Underside of Rail
FL	Floor Level	USJ	Underside of RSJ
FRL	Flat Roof Level	US	Generic Underside
IL	Invert Level	WC	Floor to Window Cill
PL	Parapet Level	WH	Window Cill to Head

Notes

Survey Station: STN
Spot Level: +20.00
Arch:
Ceiling Fall
Beam Fall
Step/Stairs Up

Grid & Datum

Survey Grid

The survey grid is a local, plane grid of arbitrary origin and rotation.

Survey Datum

The survey is to a local datum

Notes

All building lines have been shown at 1.25m from respective face/s/edge.

Overhead services such as pipes and ducts smaller than 200mm in diameter have not be individually shown.
Where multiple services are located, an outline of the full extent will be drawn, this will be accompanied with a line indicating the lowest underside point.

No Access at Time of Survey.
This is a generic note to indicate that an area is present but not surveyed. The reasons for this may be that
-we were unable to gain entry due to a locked door.
-physical restrictions such as glass including the roof.
-the area was deemed unsafe to enter.

Indicative North

Ordnance Survey Grid Fit Points have been added. These will allow for the building to be moved and rotated within the CAD model space to the position the building occupies according to Ordnance Survey.

All levels are to a local datum. To offset to Ordnance Datum -26.38m should be applied to all levels shown.

A	Ordnance survey fit points have been added. Reference to offset to Ordnance height value added in notes.	Aug 2020	K.G.
B	New shop location updated	Jan 2023	A.G.
C	Grand Temple Seating layer added	April 2023	D.B.

Scale Bar
0 1 2 3 4 5
Scale in Metres 1:100 @ A0

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Client
United Grand Lodge of England

Drawing Title
First Floor Plan

Project
Freemasons Hall, 60 Great Queen St, Holborn, London, WC2B 5AZ

Drawn by: K.G. | Checked: D.B. | Status: REVISED | Rev: C

Date: 29/05/20 | SD Ref No: 19393_06 | Sheet: 06 of 06

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