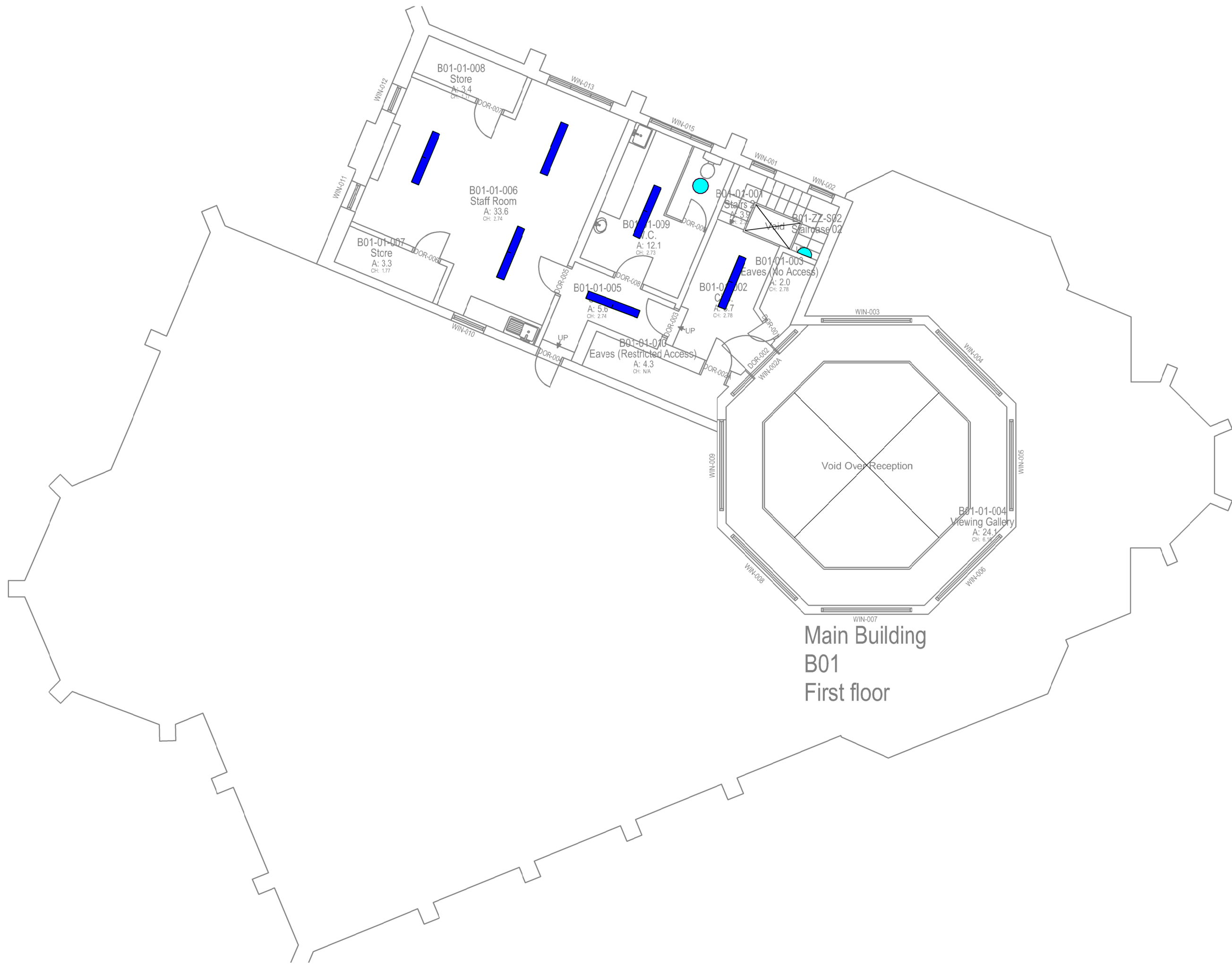
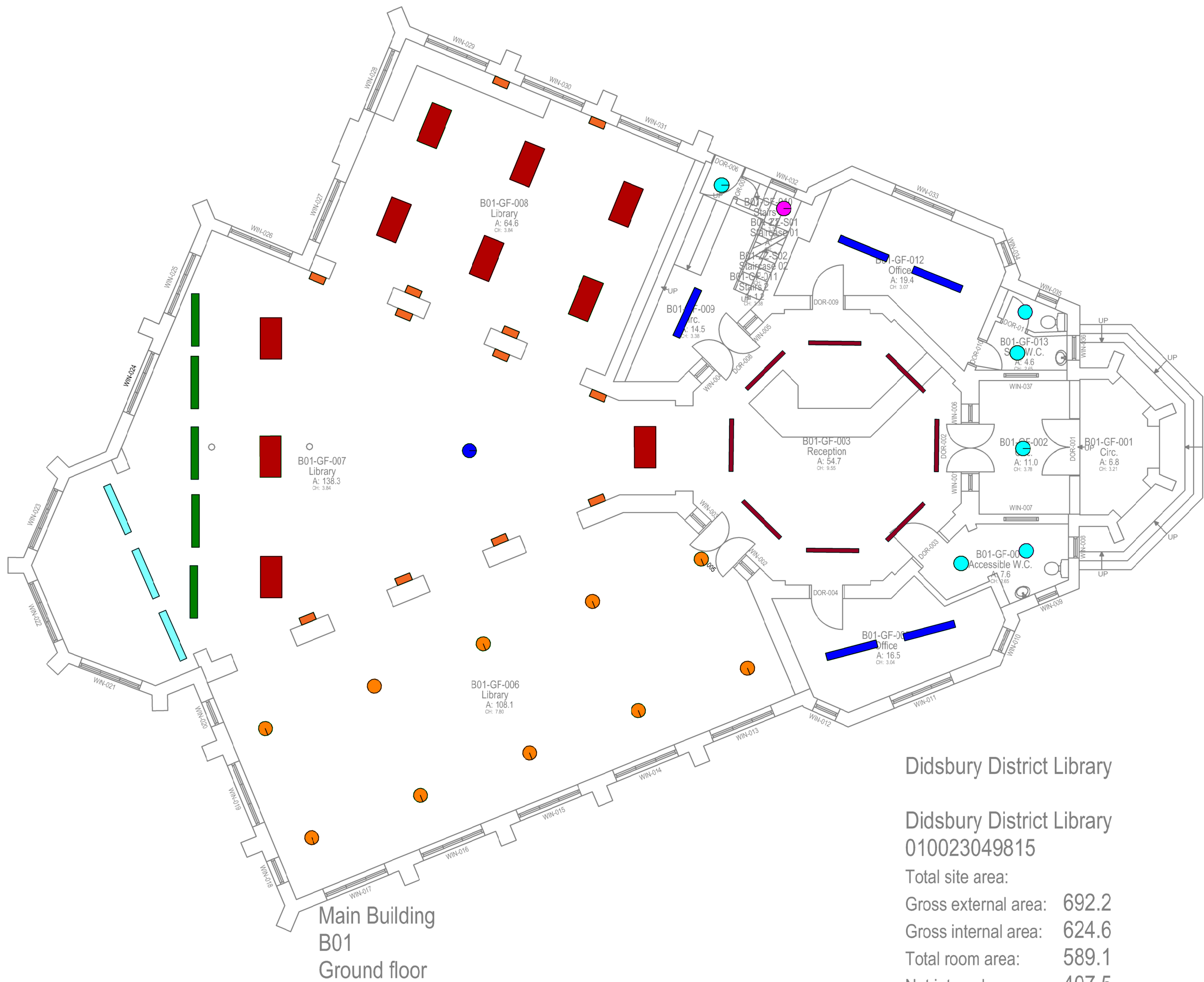
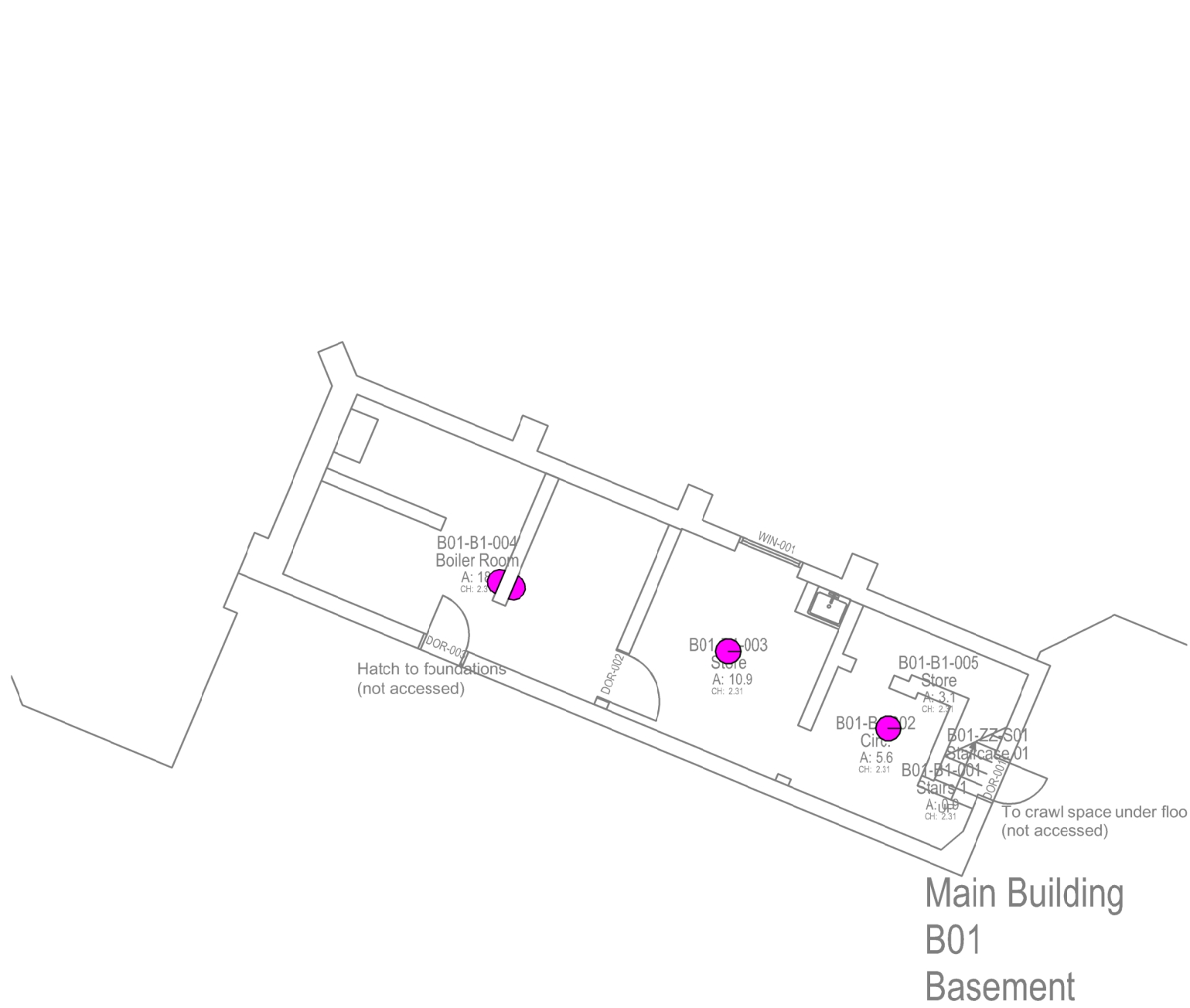




Lighting Legend

- Wall Mounted Fluorescent Linear Luminaire
- Wall Mounted Fluorescent Linear Luminaire
- Ceiling Mounted Linear Fluorescent Luminaire
- Suspended Continuous Linear Fluorescent Luminaire
- Ceiling Mounted Square Fluorescent Luminaire
- Ceiling Mounted Circular Fluorescent Luminaire
- Wall Mounted Circular Fluorescent Luminaire
- Ceiling Mounted Circular Fluorescent Luminaire
- Wall Mounted Circular Fluorescent Luminaire
- Pendant LED Luminaire
- Pendant Luminaire
- Wall Mounted Luminaire

- General notes:
- This drawing shall be read in conjunction with all other drawings and specifications.
 - All electrical installation works shall be carried out in accordance with BS7671 incorporating all current amendments.
 - This drawing gives an indicative location of the existing fluorescent & LED luminaire positions within the interior of the library. The existing lighting installations are controlled via switches.

Didsbury District Library

Didsbury District Library
010023049815

Total site area:
Gross external area: 692.2
Gross internal area: 624.6
Total room area: 589.1
Net internal area: 407.5
Building footprint area: 565.6

1	29/03/23	INITIAL ISSUE	RC	IS	JB
Rev	Date	Description	By	Check	App.

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Client	MCC/EQUANS
Project	PSDS3 Decarbonisation Works Didsbury Library
Office	Altrincham
Discipline	Electrical
Title	All Floors Indicative Existing Lighting Positions
Scale @ A1	1:100
Status	Tender



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Project No.	Originator	Building/Zone	Level
7-10045	CCL	DL	XX
Type	Discipline	Drawing No.	Revision
DR	E	6302	1

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION BOX

Construction Risks

Danger of electrocution - ensure circuits are fully isolated and temporary lighting is provided before works commence

Ensure adequate working platforms are available for replacing the lighting at high level

Maintenance/Cleaning Risks

Ensure lighting is isolated prior to removal for maintenance

Ensure testing and commissioning is carried out by competent persons

Demolition/Adaption Risks

Disconnection of existing lighting - Ensure safe isolation of all electrical services prior to any works being carried out

In addition to the hazards / risks normally associated with the type of work detailed on this drawing - the contractor is to take note of the above & also the hazards identified in the risk assessment document. It is assumed that all works detailed on this drawing will be performed by a competent contractor working, where appropriate, to an approved method statement.