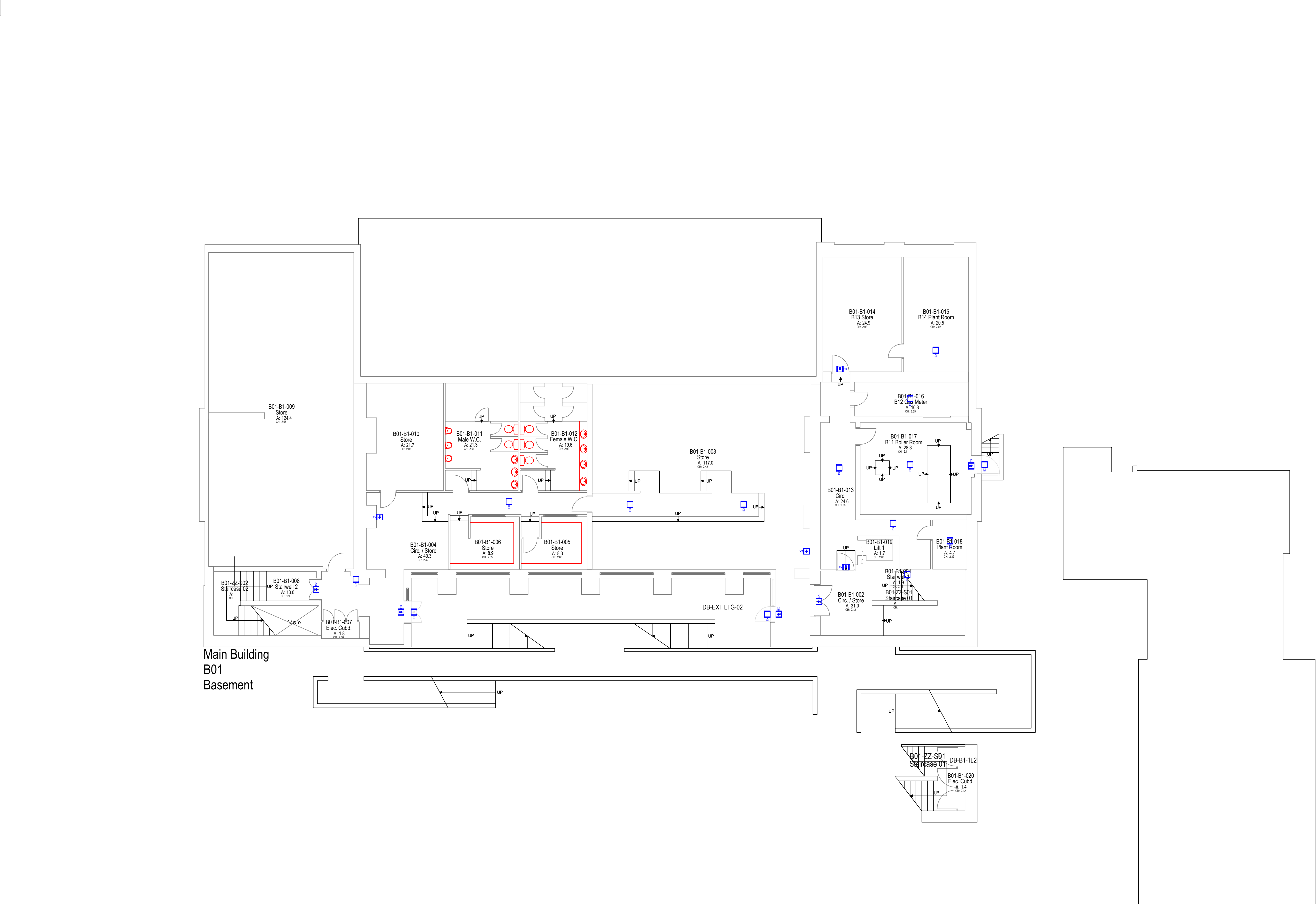




Main Building
B01
Basement

Lighting

- As Dextra EXI LED emergency exit sign. Maintained, self-test, complete with exit legend.
- As Dextra AME2 LED emergency bulkhead, non-maintained, self-test.
- As Dextra Opus Wallpack External LED 20.05W 2482lm self-test emergency variant
- As Dextra Opus 2 LED Floodlight

Lighting Notes

All works shall be carried out in accordance with BS7671 latest edition, the particular electrical specification and Manchester City Council's standard electrical specification.

The existing emergency lighting is served via a central battery system. This system shall be safely disconnected and removed.

New emergency lighting shall be self-contained, self-test, 3 hour emergency bulkheads as indicated.

The new emergency lighting bulkheads shall be wired from local lighting circuits in fire rated cable.

The contractor shall include for the test and verification of existing integral emergency luminaires within the building. All defects shall be reported to the lead engineer.

Locations of bulkheads are indicative and final locations shall be confirmed on site.

- NOTES
- All dimensions are in millimetres unless otherwise stated
 - This drawing is to be read with all other relevant documentation
 - Do not scale from this drawing, all measurement data should be taken directly from the model

Rev	Description	By	Date
A	Amended in line with new scope of works	TB	11.10.22



MANCHESTER
CITY COUNCIL

Capital Programmes
Division

Manchester City Council
PO Box 532, Town Hall
Manchester
M60 2LA

DRAWING STATUS Pricing

PROPERTY TITLE
Greenheys Adult Learning Centre
Upper Lloyd Street, Manchester
M14 4HZ

UPRN 010023048514 DFE NO. 0530

PROJECT TITLE
M&E and Window Replacement

DRAWING TITLE
LIGHTING - Basement Floor Plan

JOB NO. AMP45213 DATE 03/03/22 REV A

SCALE 1:100@A1 AUTHOR TB CHECKED BY APPROVED BY

DRAWING NO.
MCC-ZZ-B1-DR-E-0030