## EXISTING THIRD FLOOR PLAN

SCALE 1:100@A1

SCALE BAR 1:100@A1 (METRES)

0 1 2 3 4 5 6 7 8 9 10



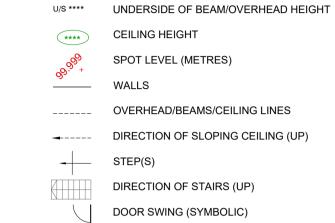
## NOTES

 No dimensions are to be scaled from this drawing except for planning purposes.
 All dimensions are in millimeters unless stated otherwise.
 All dimensions must be checked onsite by the Contractor prior to the All dimensions are in millimeters unless stated otherwise.
 All dimensions must be checked onsite by the Contractor prior to the commencement of any fabrication or building works.
 All information contained in this drawing (including digital data) should be checked and verified prior to any fabrication or building works.
 Any boundaries identified are not necessarily legal boundaries.
 Heights and levels have been measured from local floor level using non-contact methods. Actual heights and levels may differ owing to end point definition.
 Wall finishes are uneven in places and walls are not truly vertical.
 Measurements have been take to the best-fit, therefore wall thickness may vary from that shown.
 Measurements at walls have been captured approximately 1500mm above finished floor level.
 Some detail has been simplified for clarity. Door openings have been simplified with the openings drawn between jambs, and stops not shown.
 This survey should not be used for any purpose other than for which was agreed in our appointment.
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## SITE NOTES

A. Fixtures/ fittings/ shop-fit/ racking/ furniture was in place at the time of the B. Some building features may be hidden behind fixtures/ fittings.
C. All pipes shown to be checked.
D. Some columns not visible due to fixtures/ fittings.

## KEY:



Spot levels are in metres & related to a temporary local datum situated at floor level within the lower basement area (value 100.00m).

All heights noted have been calculated from the internal floor level directly beneath.





ARCHITECTURE & SURVEYING

48-54 HIGH STREET BEDFORD MK40 1SP

Client ESTAMA

Drawing Title
EXISTING THIRD FLOOR P

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