

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

Containment

All works to be carried out in accordance with BS latest edition, MCC Particular and Standard Electrical Specification.

The contractor is strongly advised to survey the area before works commence to determine scope of works.

Existing cables secured using plastic clips or ties shall be made secure with metallic clips.

Existing trunking missing metallic lids shall be made good and existing cables made secure.

Existing plastic saddles securing PVC conduit to be replaced with metallic saddles.

EXISTING PLASTIC CLIPS HOLDING CABLES TO BE REPLACED WITH METALLIC CLIPS.

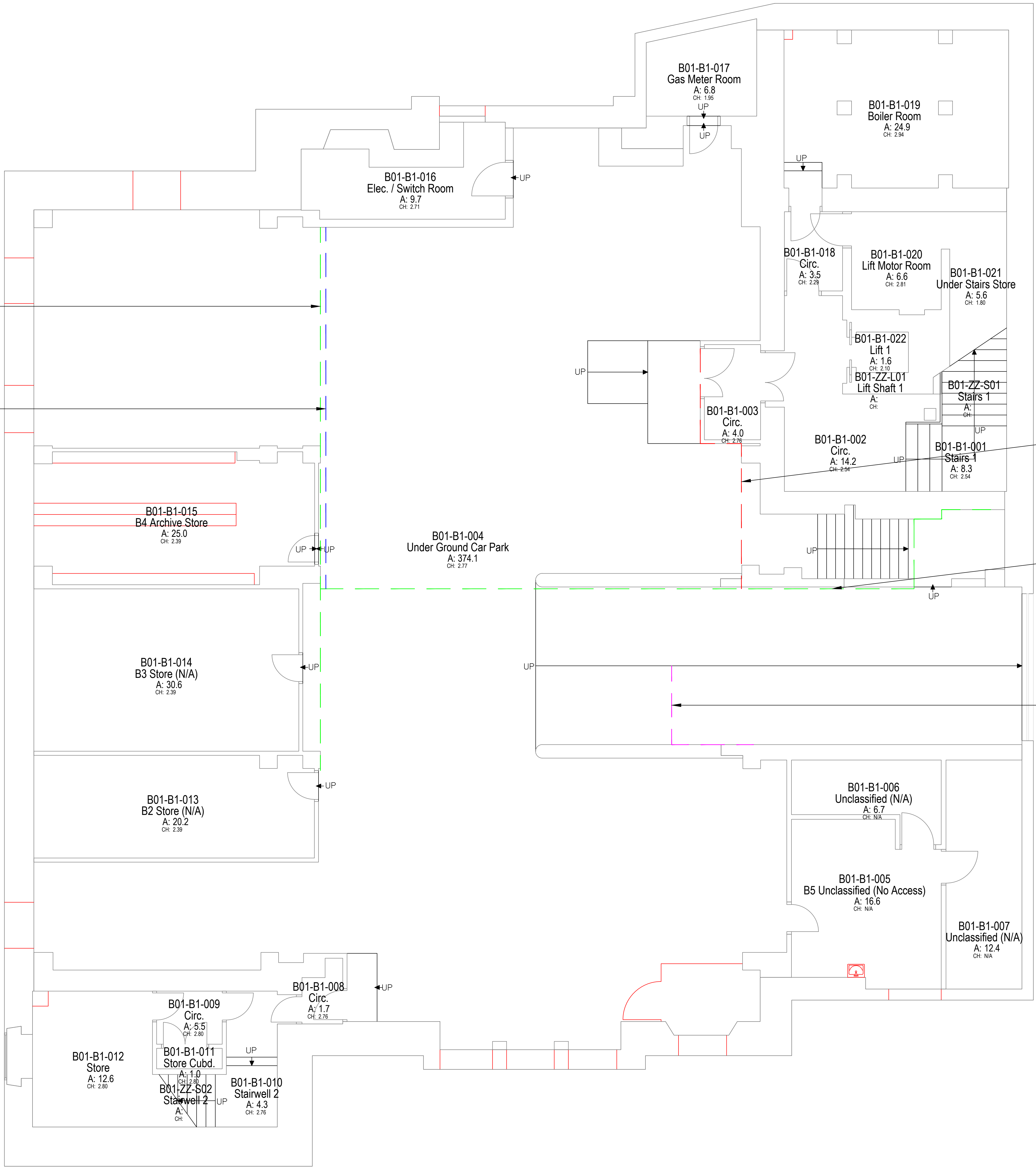
EXISTING STEEL TRUNKING TO BE REPAIRED. NEW STEEL LIDS TO BE INSTALLED AND CABLES SECURED.

EXISTING CABLES CLIPPED TOGETHER USING PLASTIC TIES. CABLES TO BE SEPARATED AND CLIPPED DIRECT USING METALLIC CLIPS.

EXISTING PLASTIC TIES HOLDING CABLES TO BE REPLACED WITH METALLIC CLIPS.

EXISTING PLASTIC SADDLES HOLDING PVC CONDUIT TO BE REPLACED WITH METALLIC SADDLES.

B01-B1-000 Main Building
B01
Basement



Information

PROPERTY TITLE
103 Princess Street
Manchester
M1 6DD

UPRN
U10023061175

OFF NO
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PROJECT TITLE
Condition & Fire Safety Work

DRAWING TITLE
Basement Floor Plan - Proposed Containment Works

JOB NO
AMP45640

DATE
23.02.24

REV

SCALE
1:50@A0

AUTHOR
T Balcombe

CHECKED BY

APPROVED BY

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