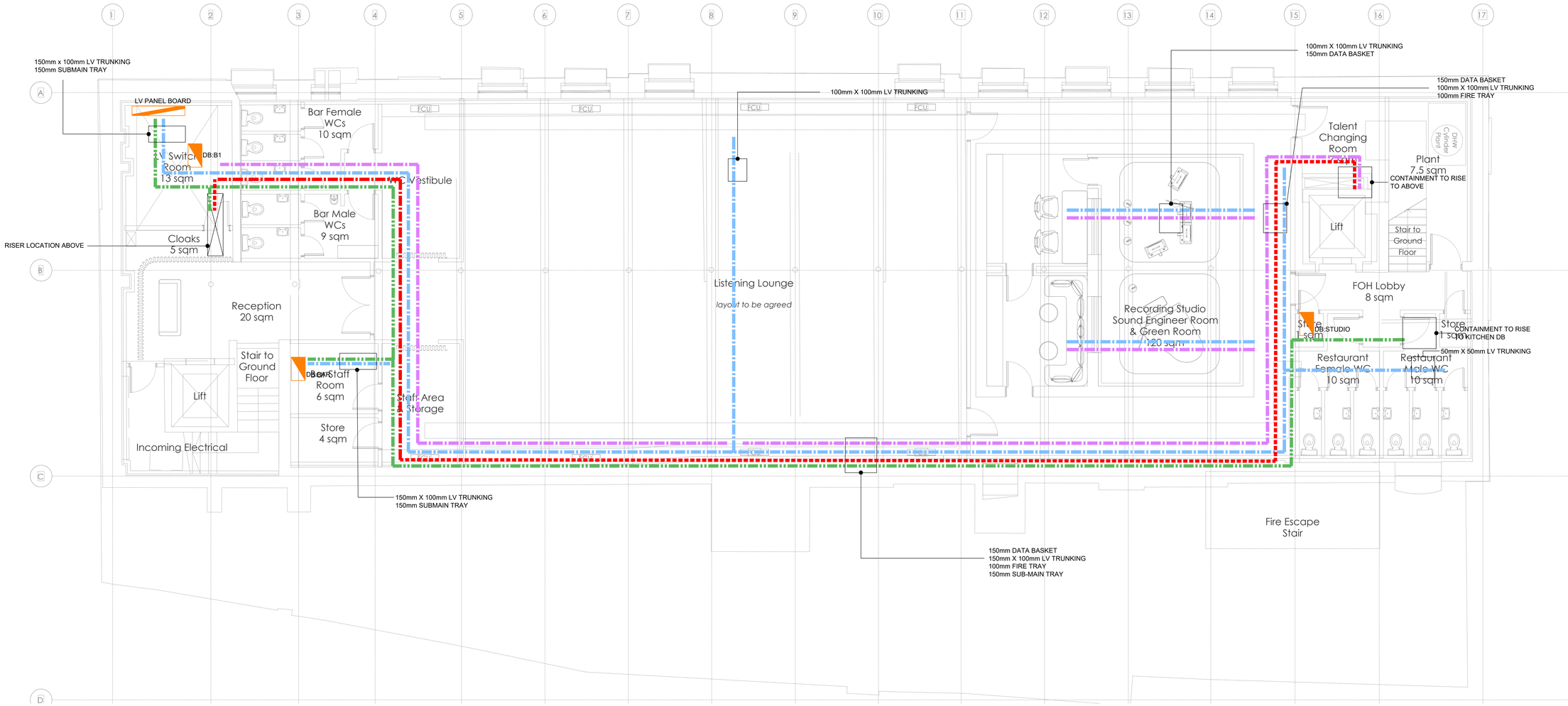



HIGH LEVEL CONTAINMENT
1:100

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1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL OTHER DOCUMENTATION RELEVANT TO THE PROJECT, INCLUDING THE M&E SPECIFICATIONS, M&E DRAWING AND SCHEMATICS.
2. THIS IS A RIBA STAGE 3 DESIGN DRAWING AND SHOWS INFORMATION AND DETAILS WHICH COMMENSURATE WITH THE DESIGN STAGE AS DEFINED WITH BSRIA BG6-DESIGN ACTIVITIES AND DRAWING AND MODEL DEFINITIONS. DEVELOPMENT OF THIS INFORMATION INTO WORKING/INSTALLATION DRAWINGS WILL BE UNDERTAKEN DURING STAGE 4. THESE DRAWINGS ARE NOT TO BE RELIED UPON AS SITE INSTALLATION/WORKING DRAWINGS, IF USED FOR THIS PURPOSE THIS WILL BE AT THE CONTRACTORS OWN RISK.
3. ALL CONTAINMENT SHALL BE INSTALLED IN ACCORDNACE WITH BS7671:2018.
4. THE CONTRACTOR SHALL NOTE THAT THIS DRAWING DETAILS PRIMARY CONTAINMENT SYSTEMS ONLY, AS SUCH THE CONTRACTOR SHALL BE REQUIRED TO PROVIDE ANY AND ALL SECONDARY CONTAINMENT SYSTEMS BETWEEN THESE PRIMARY SYSTEMS AND THE FINAL ACCESSORY/PLANT ITEM FOR ALL SERVICES.
5. ALL CABLING AND WIRING MANAGEMENT SYSTEMS TO ALL AREAS (EXCLUDING PLANT AREAS WHICH SHALL BE A SURFACE INSTALLATION) SHALL BE A RECESSED INSTALLATION WITH ALL WIRING AND CABLE MANAGEMENT SYSTEMS BEING CONCEALED WITHIN THE BUILDING FABRIC.
6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DESIGN SUPPLY AND INSTALLATION OF THE SECONDARY CONTAINMENT SYSTEMS.
7. THE CONTRACTOR SHALL INSTALL SEPARATE GALVANISED WIREWAYS FOR DATA, COMMS, CCTV, DOOR ACCESS, GENERAL SECURITY & FIRE SYSTEMS.
8. ALL ELECTRICAL SERVICES THAT PASS THROUGH A FIRE COMPARTMENT MEMBRANE ARE TO BE FITTED WITH A MEMBRANE FIRE COMPARTMENT MEMBRANE INTEGRITY SHALL NOT BE COMPROMISED INCLUDING ALL CONTAINMENT HOLES / PENETRATIONS THROUGH WALLS / ELEVATIONS.
9. THE CONTRACTOR SHALL INCLUDE FOR ALL CABLING CONTAINMENT AND INSTALLATION UNIT (INCLUDING FINAL CONNECTION) FOR ALL MECHANICAL PLANT AS PER THE MCC SCHEDULE. THE CONTRACTOR SHALL REFER TO THE MECHANICAL SERVICE DRAWINGS, FOR PLANT LOCATIONS.

| CONTAINMENT LEGEND | |
|---|---|
| | MAIN INCOMING PANEL |
| | DISTRIBUTION BOARD |
| | RISING BUSBAR |
| FAP | FIRE ALARM/SAFETY PANELS |
| EVAC | EVACUATION / DIS REFUGE PANEL |
| | SUBMAINS TRAY |
| | FIRE ALARM TRAY |
| 200 X 100 | DATA BASKET |
| 100 X 100 | LV TRUNKING |
| | CMD POWERTRACK |
| | COMMS CAB |

SCALE 1:50
0.5 0 0.5 1 1.5 2 2.5 m

| REV | DESCRIPTION | DATE | BY | CHKD |
|---|---|---|---|---|
| P03 | STAGE 3 ISSUE-UPDATED ARCHITECTS GA'S | 26/05/2026 | CJJ | MH |
| P02 | STAGE 3 ISSUE | 22/05/2026 | CJJ | MH |
| P01 | STAGE 2 ISSUE | 27/03/2026 | JK | MH |

ORIGINATOR: www.ridge.co.uk

RIDGE

PROJECT NUMBER:

CLIENT:
ACLO ASSETS

IN ASSOCIATION WITH:
MAKE

PROJECT:
MARLSBRO HOUSE

TITLE:
ELECTRICAL SERVICES
CONTAINMENT LAYOUT
BASEMENT

| DRAWN BY: | IJ | CHECKED BY: | JK | APPROVED BY: | MH |
|---|---|---|---|---|---|
| SCALE: | 1:50 @ A0 | DATE: | 27.03.2026 | | |

STATUS: DESCRIPTION:
S4 FOR LEAD APPPOINTING PARTY AUTHORISATION

DRAWING No: 5031691 Containment all levels.dwg

| PROJECT: | ORG: | FUNCTION: | SPATIAL: | FORM: | DISCIPLINE: | NUMBER: | REV: |
|---|---|---|---|---|---|---|---|
| 5031691 | RDG | XX | B1 | D | E | 61000 | P03 |