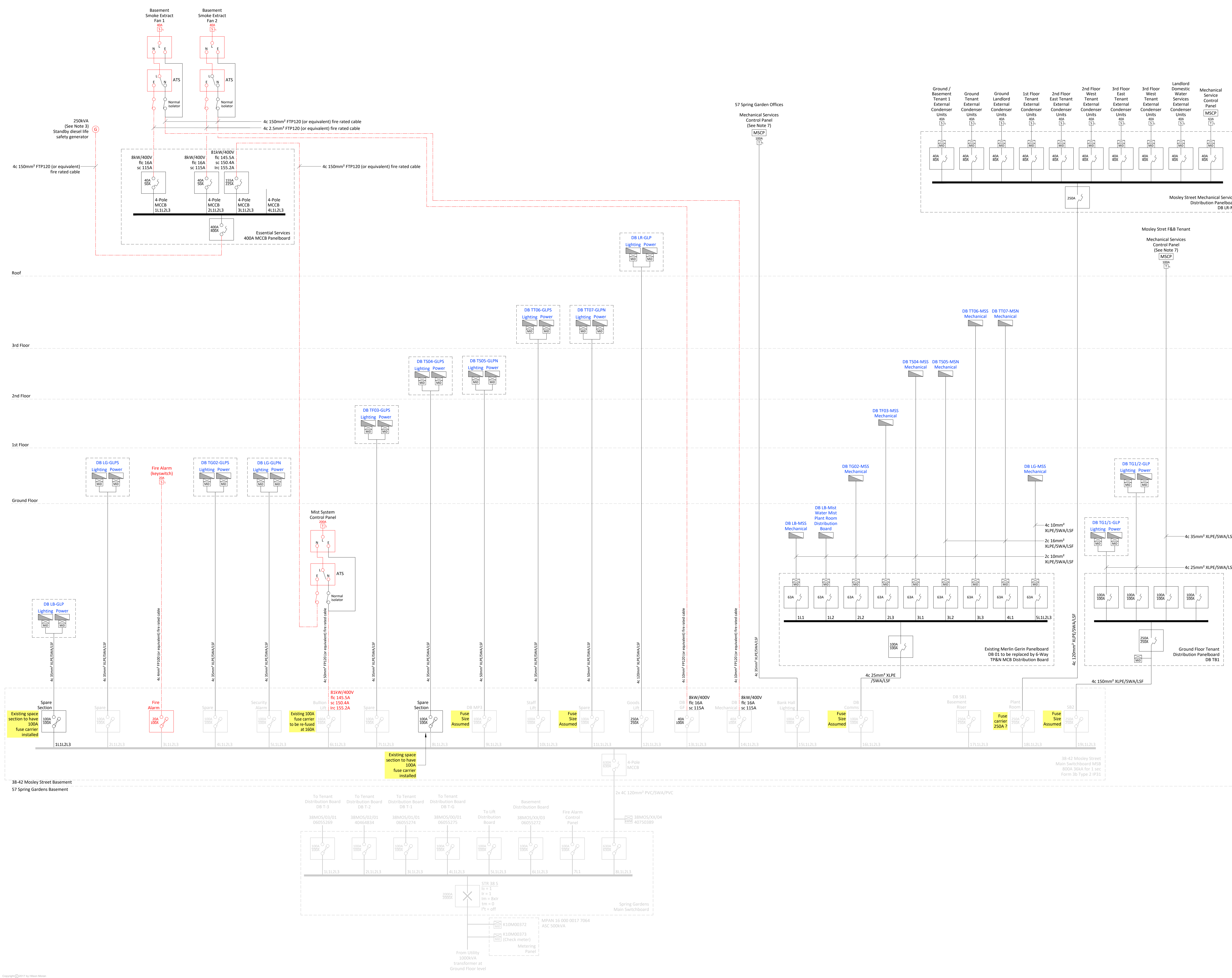
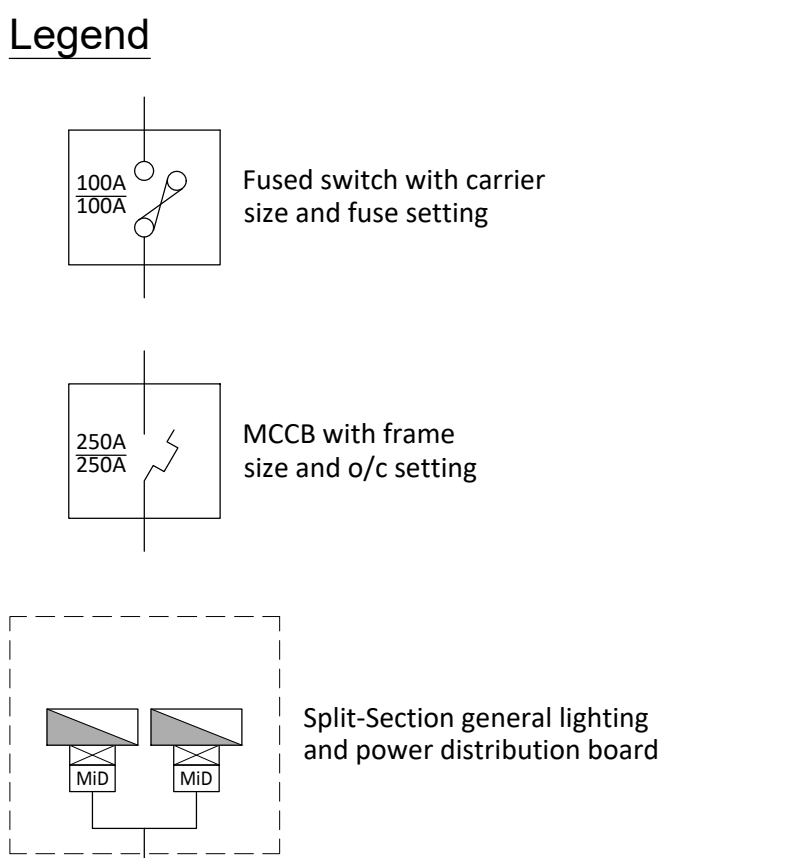




Do not scale from this drawing.
Verify dimensions by site measurement.
Read this drawing in conjunction with the latest architectural and structural drawings.
This drawing is based on the following information:-

- Notes**
- This drawing to be read in conjunction with all mechanical, electrical & public health drawings for this contract.
 - All services work to be carried out in accordance with the relevant Engineering Specification for this contract.
 - The rating of the generator depends on the mist system pump duty that in turn depends on the risk category of the basement and starting method for the pumps.
 - All new distribution boards will be split-metered to meter lighting and small power separately and to meet the requirement of Bruntwood metering specifications.
 - All new and existing metering to be connected to the data logger via Green World.
 - All new AC external condensers to be individually metered.
 - The Electrical Services Installer shall install the electrical supply up to the isolator and coordinate the final connection in to the MSCP with the Mechanical Services Installer. All power from the MSCP to final mechanical plant will be installed by the MSI and the BMS/Controls Specialist, detailed elsewhere.
 - All MCCBs to be Schneider Electric NSX range with Micrologic 6.2E electronic trip units.



02	29/04/22	Stage 4 Tender Issue	RMF	RMF
01	23/12/21	Stage 3 Issue	RMF	RMF
Revision	Date	Description	Drawn	Checked

H | M

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Client
Bruntwood

Project
**38 - 42 Mosley Street
Grade 2*
Listed Building Refurbishment**

Drawing Title
**Electrical Services
Electrical Distribution Schematic**

Scale	Sheet Size	Checked	Approved
N.T.S	A0	RMF	SR
Status			HM Project No.
RIBA STAGE 4 TENDER ISSUE			27618
Drawing No.			Rev
27618-HM-ZZ-ZR-DR-ES-1100			02