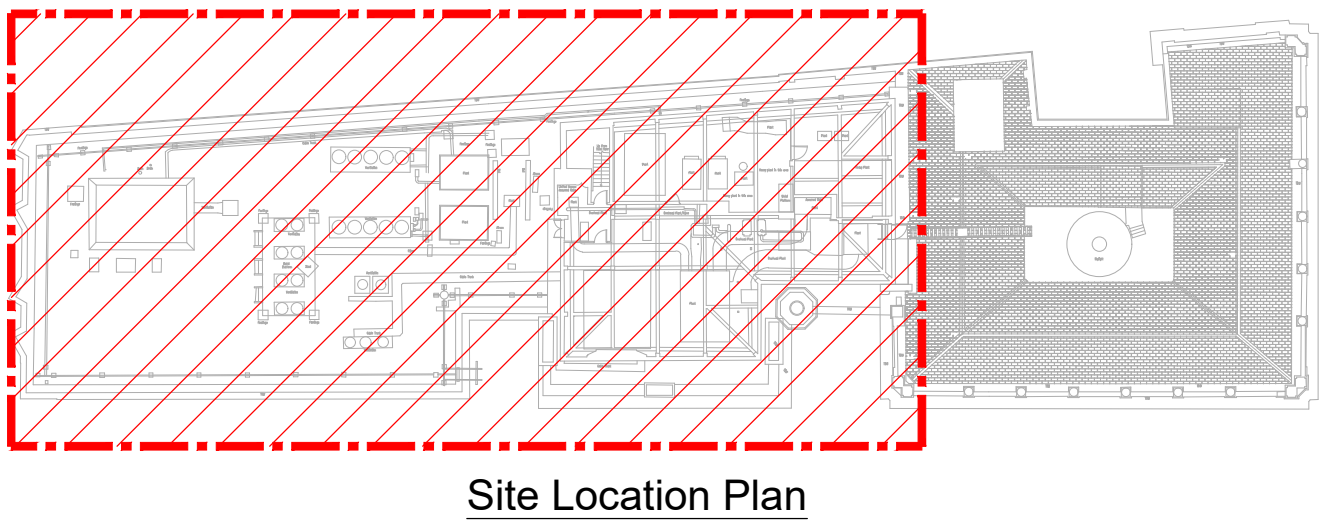


	38-42 Mosley Street main switchboard located in basement LV room, fed from 57 Spring Gardens main switchboard
	TP&N MCCB panelboard. Refer to distribution board schedules for further details
	TP&N MCB distribution board. Refer to distribution board schedules for further details
	SP&N MCB distribution board. Refer to distribution board schedules for further details
	TP&N isolator, rating as indicated
	SP&N isolator, rating as indicated
	Automatic transfer switch for life safety equipment
	13A unswitched fused connection unit, flush mounted
	13A unswitched fused connection unit, surface mounted
	13A switched fused connection unit, flush mounted
	13A switched fused connection unit, surface mounted
	13A single unswitched socket outlet, flush mounted
	13A single unswitched socket outlet, flush mounted for cleaners
	13A single unswitched socket outlet, surface mounted
	13A single switched socket outlet, flush mounted



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:-

1. This drawing to be read in conjunction with all mechanical, electrical & public health drawings for this contract.
2. All services work to be carried out in accordance with the relevant Engineering Specification for this contract.
3. All new distribution boards to be Schneider Electric Act9, or equivalent and accepted. For details of new distribution boards refer to distribution board schedules E979000 and Electrical Services Specification.
4. Mechanical services control panel to serve Spring Gardens air handling unit and 2nr external condenser units that serve the AHU heating & cooling coils.
5. Mechanical services control panel to serve Mosley Street air handling unit and 2nr external condenser units that serve the AHU heating & cooling coils. The MSCP shall also serve the basement shower air handling unit and 2nr toilet supply and extract air handling units.
6. Mechanical services control panel to serve Ground Floor F&B tenant air handling unit and 2nr external condenser units that serve the AHU heating & cooling coils.

02	29/04/22	Stage 4 Tender Issue.	RMF	RMF
01	31/03/22	Stage 3 Issue.	RMF	RMF
Revision	Date	Description	Drawn	Checked



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Client

Bruntwood

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

Drawing Title

Electrical Services
Roof Level
General Small Power &
Ancillary Services Layout

Scale 1:100	Sheet Size A1	Checked RMF	Approved SR
Status RIBA STAGE 4 TENDER ISSUE			HM Project No 27618
Drawing No. 27618-HM-ZZ-RF-DR-ES-3205			Rev 02