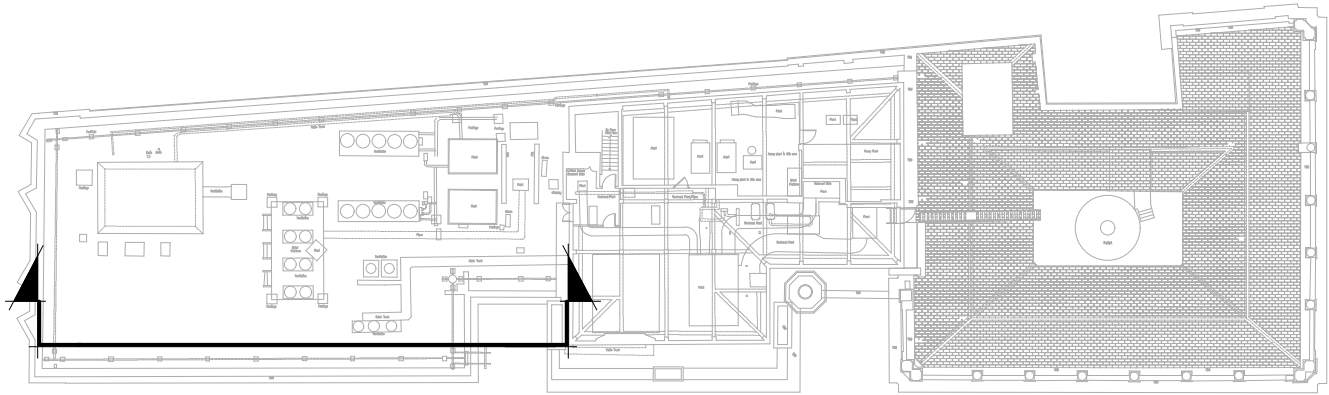




Dimensions and Weights for Level 1 Enclosure

Generator Set Model	A: mm	B: mm	C: mm	D: mm	E*: mm	Weight: kg	Fuel Capacity: l
P249-S	3960	1200	1763	1867	994	2423	473
P250-S	3960	1200	1763	1867	994	2463	473
P275-S	3960	1200	1763	1867	994	2463	473
P313-S	3960	1200	1763	1867	994	2463	473

Proposed Generator Detail
(NTS)

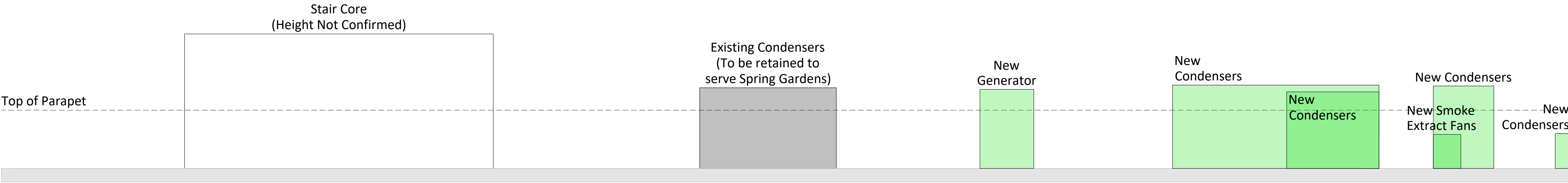


Section Location Plan
(1:500)

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

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.



Proposed Plant Section

02	28/07/22	Planning Detail Issue.	MR	SH
01	24/06/22	Planning Detail Issue.	MR	SH
Revision	Date	Description	Drawn	Checked



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Client
Bruntwood

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

Drawing Title
Combined Services
Roof Level
Existing & Proposed Plant Sections

Scale 1:50	Sheet Size A1	Checked SH	Approved SR
Status FOR INFORMATION	HM Project No. 27618		
Drawing No. 27618-HM-ZZ-RF-DR-CS-0401	Rev 02		