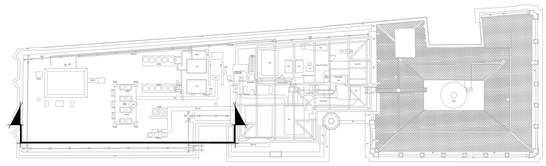
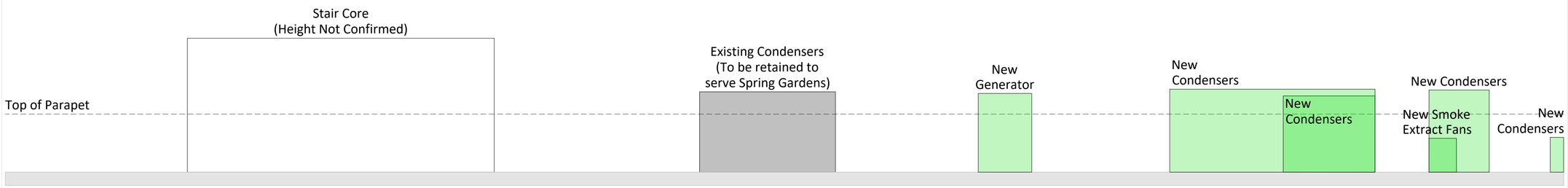
Dimensions and Weights for Level 1 Enclosure

Generator Set Model	A: mm	B: mm	C: mm	D: mm	E*: mm	Weight: kg	Fuel Capacity: l
P249-5	3960	1200	1763	1867	994	2423	473
P250-5	3960	1200	1763	1867	994	2463	473
P275-5	3960	1200	1763	1867	994	2463	473
P313-5	3960	1200	1763	1867	994	2463	473

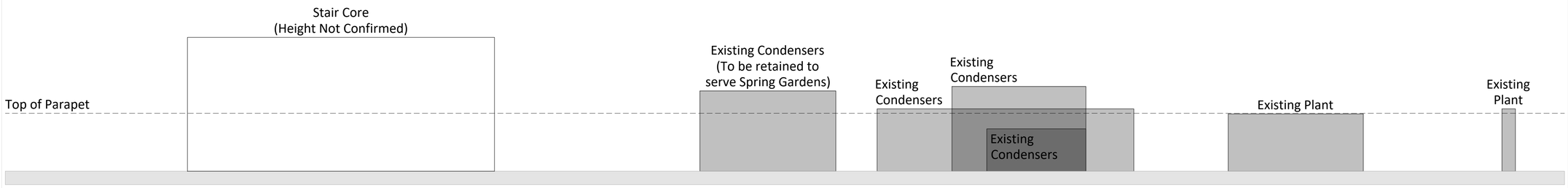
Proposed Generator Detail
(NTS)



Section Location Plan
(1:500)



Proposed Plant Section



Existing Plant Section

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.

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

H|M

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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	Sheet Size	Checked	Approved
1:50	A1	SH	SR

Status: FOR INFORMATION
HM Project No.: 27618
Drawing No.: 27618-HM-ZZ-RF-DR-CS-0401
Rev: 02

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