

Do not scale from this drawing.
All dimensions to be confirmed on site.

Notes

- Drawings to be read in conjunction with the schematic drawings and specification.

Office
FL: 53.41m
Ceiling Ht: 2.42



Insertion Point

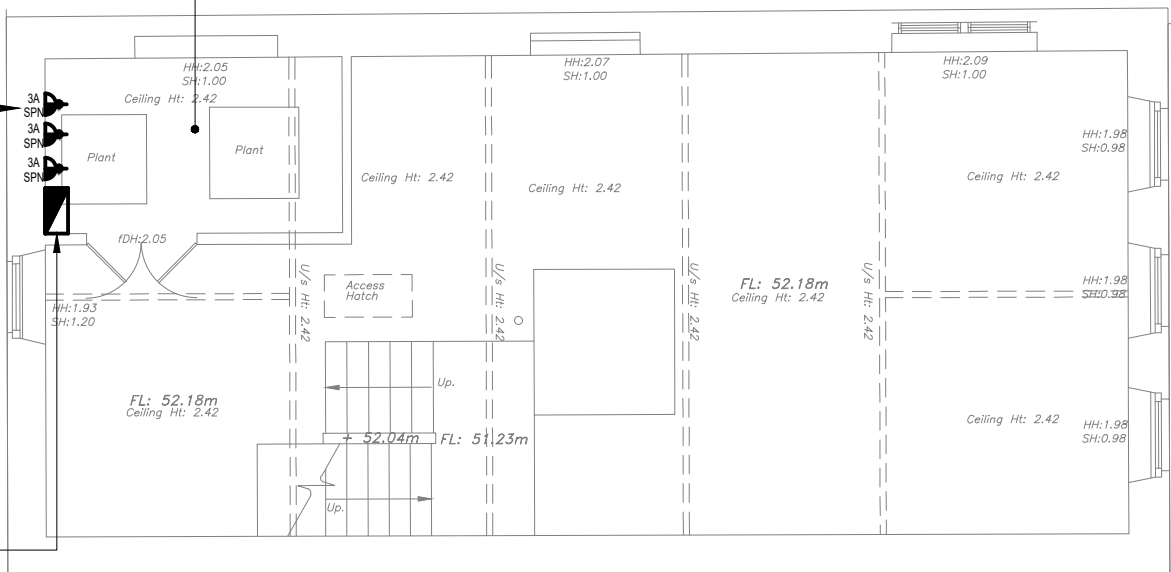
Existing boilers (supplied from MCCB1/11L2), decommissioned water heater (supplied from DB3/GL1) and respective control panel to be stripped out

3No. 3A switched fused connection units to supply the below mechanical equipment. The contractor to utilise spare way from distribution board DB4.

- Pressurisation unit PU1
- Primary circulation pump P1
- Secondary circulation pump P2

Contractor to provide cable calcs (for review by consultant) and confirm that loading on existing DB and sub-main is sufficient to take on additional load.

Existing single phase distribution board DB4 to be retained and to supply proposed new supplies to equipment within the second floor Boiler Room



T01	14 Nov 25	Tender Issue
P02	30 Oct 25	Draft Tender Issue
P01	16 Apr 25	Preliminary Issue

Revisions

Client Chippenham Town Council Internal Project No. 4887

Architect

N/A

e³
consulting engineers

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Project

Chippenham Town Hall

Title

Neeld Hall Second Floor
Proposed Electrical Drawing

Drawing No.

CTH-E3CE-NH-02-D-E-9010

Scale	Author	Reviewer	Status	Rev.
1:100 @ A1	TG	HG	-	T01