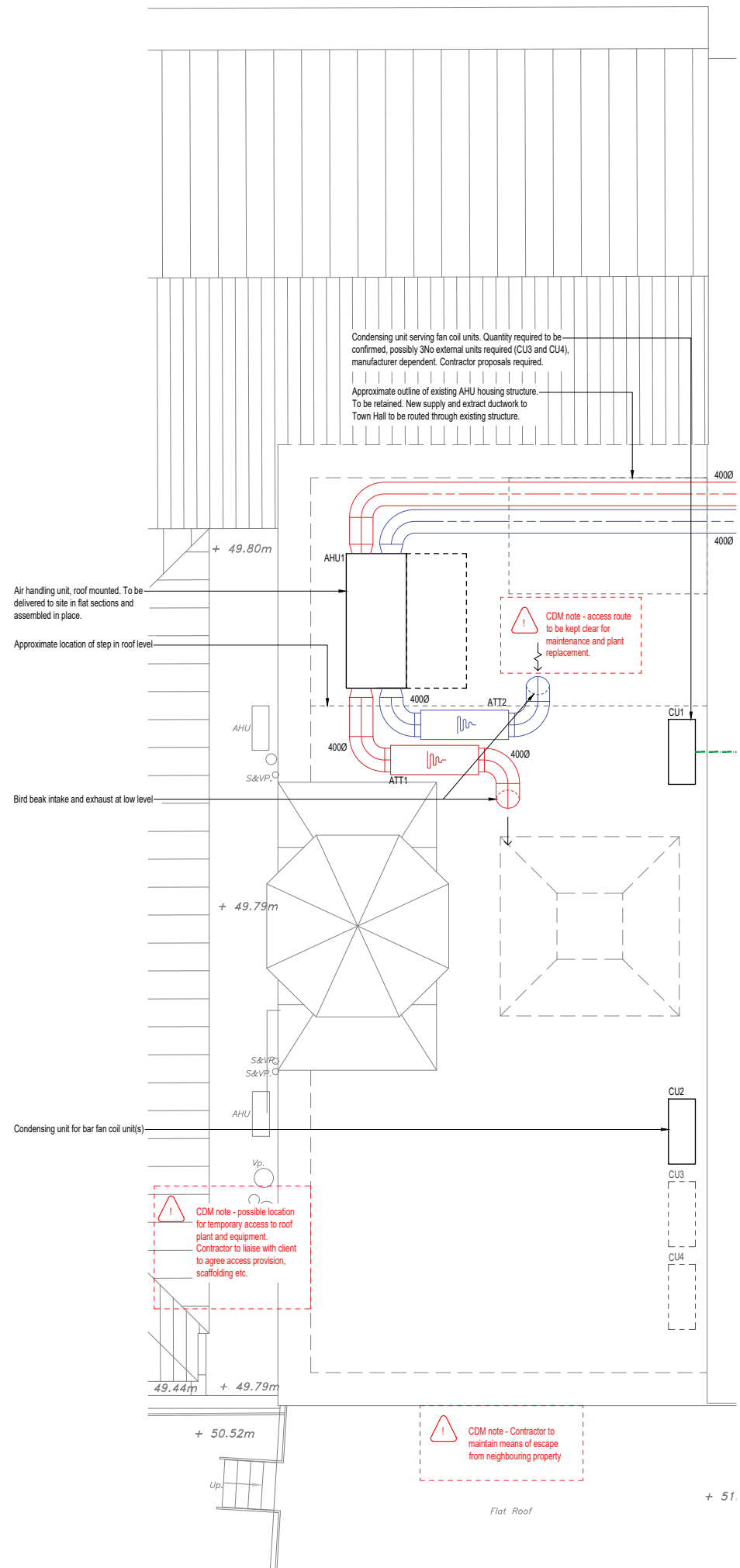
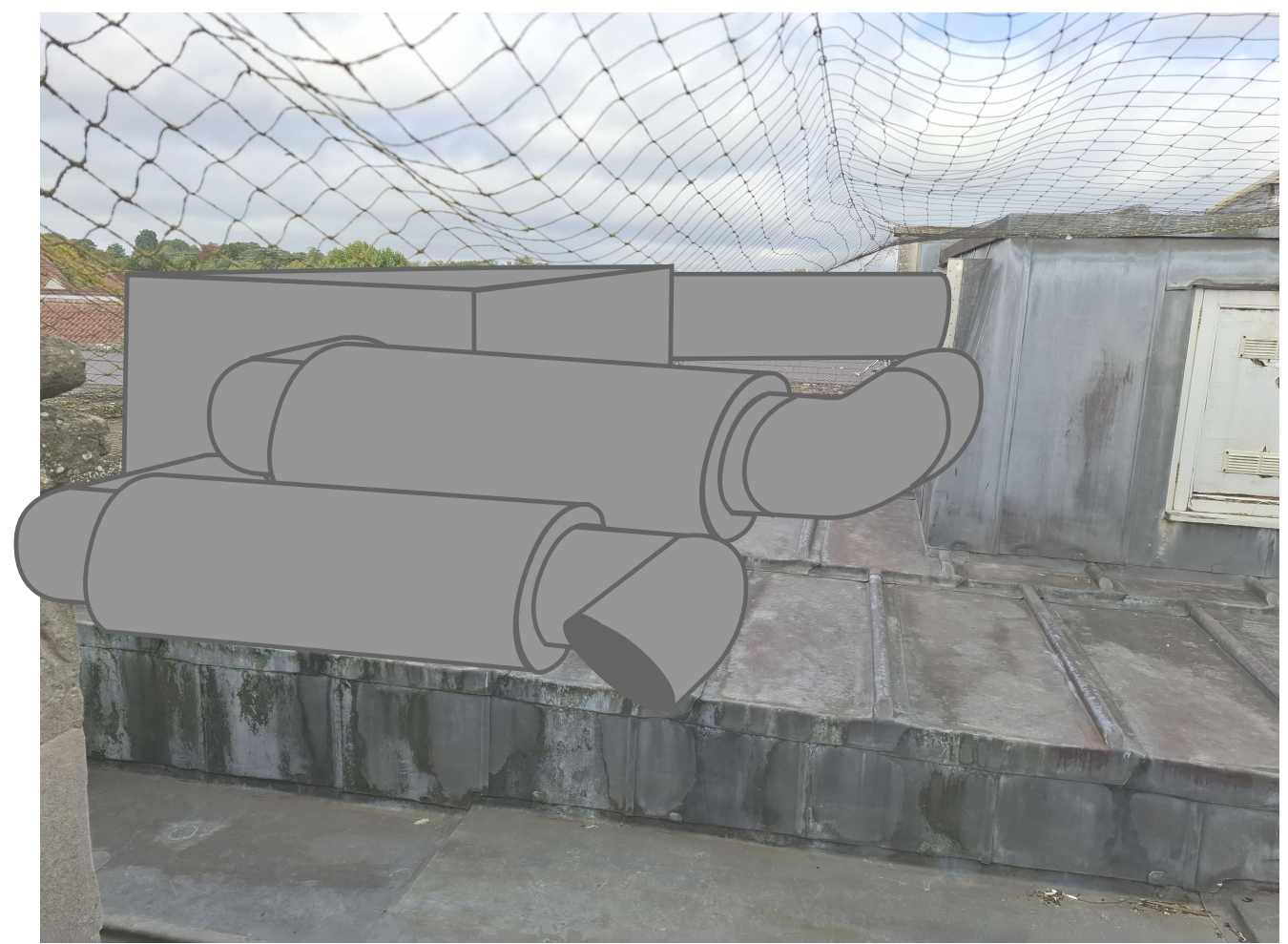




Proposed AHU



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

- Notes
1. Drawings to be read in conjunction with the schematic drawings and specification.
 2. Condensate drainage to be provided to match existing strategy.

CDM Note - Contractor to note the existing roof void does not have a safe surface for access. Contractor to propose method for safe access to remove existing plant and ductwork and install, commission, maintain new plant and ductwork.

- Key
- EL Exhaust air terminal
 - SL Supply (intake) air terminal
 - Extract/return system
 - Ventilation supply system
 - Fan coil unit system
 - ATT Attenuator
 - AHU Air handling unit
 - FCU Fan coil unit
 - CU Condensing unit
 - VCD Volume control damper

WIP 21 Oct 25 Work in Progress
P01 16 Apr 25 Preliminary Issue

Revisions

Client Chippenham Town Council Internal Project No. 4887
Architect N/A

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Project
Chippenham Town Hall

Title
Town Hall Roof
Proposed Mechanical Drawing

Drawing No.
CTH-E3CE-TH-R0-D-M-9010

Scale	Author	Reviewer	Status	Rev.
1:50 @ A1	IB	HG	-	WIP

e³ consulting engineers

Job: Chippenham Town Hall - Town Hall

Title: Town Hall AHU Visuals

Drawing Number: SK11

Scale: 1:100 @ A3 | Sheet: 1 | Date: 21/10/25