



Cast Iron ventilation grille with fly mesh at external termination



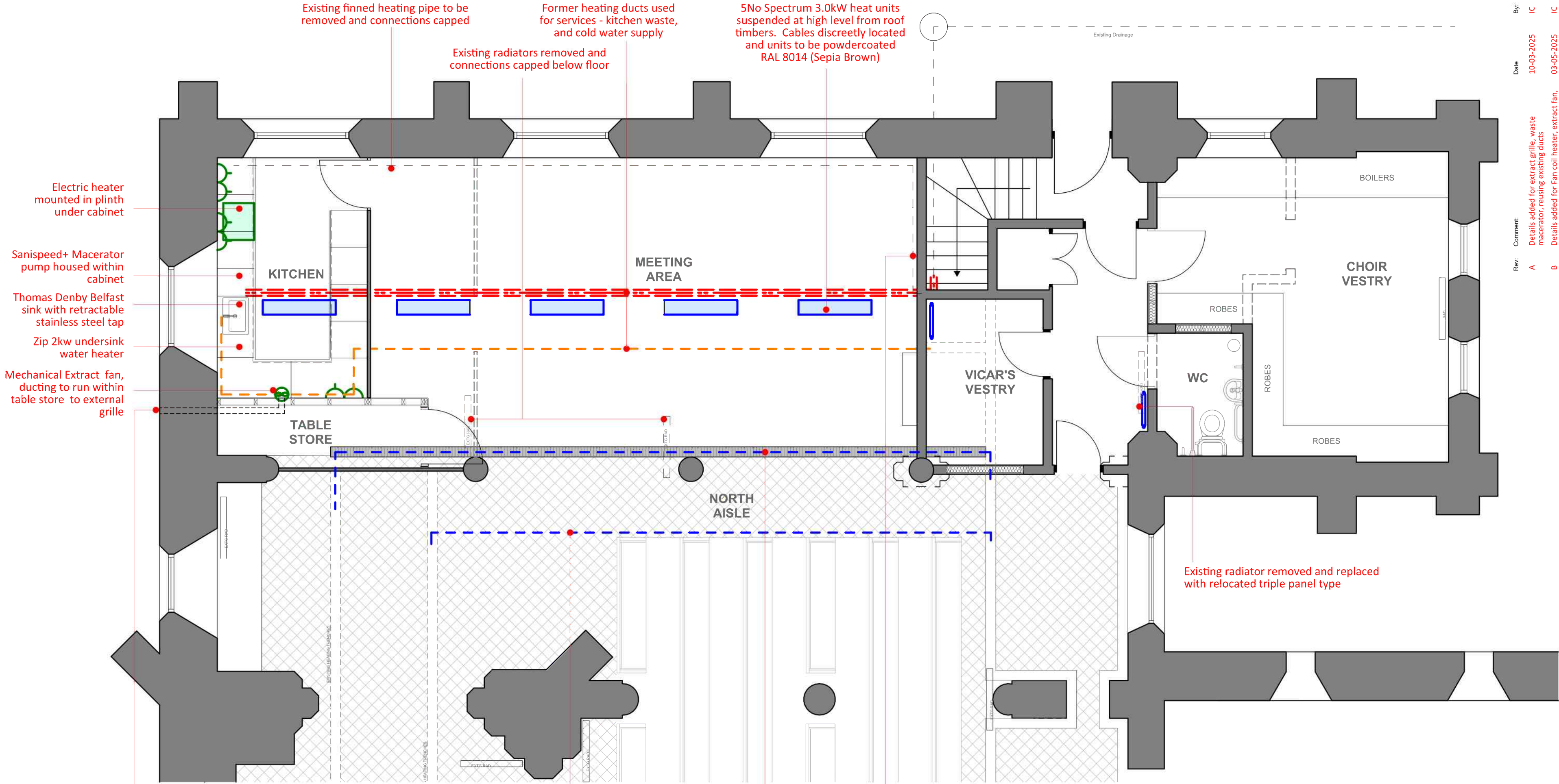
Internal ventilation grille fitted in stud wall above worktop



Connect Infrared 5No. 3.0kW Spectrum Heater powdercoated RAL 8014



Existing supply pipework to be removed and capped



| ELECTRICAL KEY |                                           |
|----------------|-------------------------------------------|
|                | 13 Amp Switch Socket (Counter Level)      |
|                | Wall Mounted Extract Fan                  |
|                | New Conventional Steel Panel Radiator     |
|                | Biddle Deco Style 12kw Fan Coil Heater    |
|                | Heating main pipework                     |
|                | Caspian SS Electric Plinth Heater         |
|                | Waste pipework (32mm sealed, pressurised) |
|                | Potable cold water feed                   |

| Rev. | Comment                                                                   | Date       | By: |
|------|---------------------------------------------------------------------------|------------|-----|
| A    | Details added for extract grille, waste macerator, reusing existing ducts | 10-03-2025 | IC  |
| B    | Details added for Fan coil heater, extract fan, sink and taps             | 03-05-2025 | IC  |
| C    | Heater type changed to infrared                                           | 20-04-2026 | IC  |

ARCHITECTURE

HERITAGE

PLANNING

Lulworth House

High Street

Cheadle

Stoke-on-Trent

Staffordshire

ST10 1AR

01782 777000

admin@cruciform.com

www.cruciform.com

Project

Re-ordering of Outer North Aisle

Title

M+E Plan

Drawing Number

164-01-09C

Scale

1:50 @ A2

Issue Date

20/04/2026

Revision

(Revision)

Revision ID

C

CRUCI FORM

Liability cannot be accepted for the accuracy of third party data (OS mappings, topographical survey information, etc) used in the drawings. The client is responsible for ensuring that the data is accurate and that it is used for the intended purpose. Cruciform Ltd. 2024