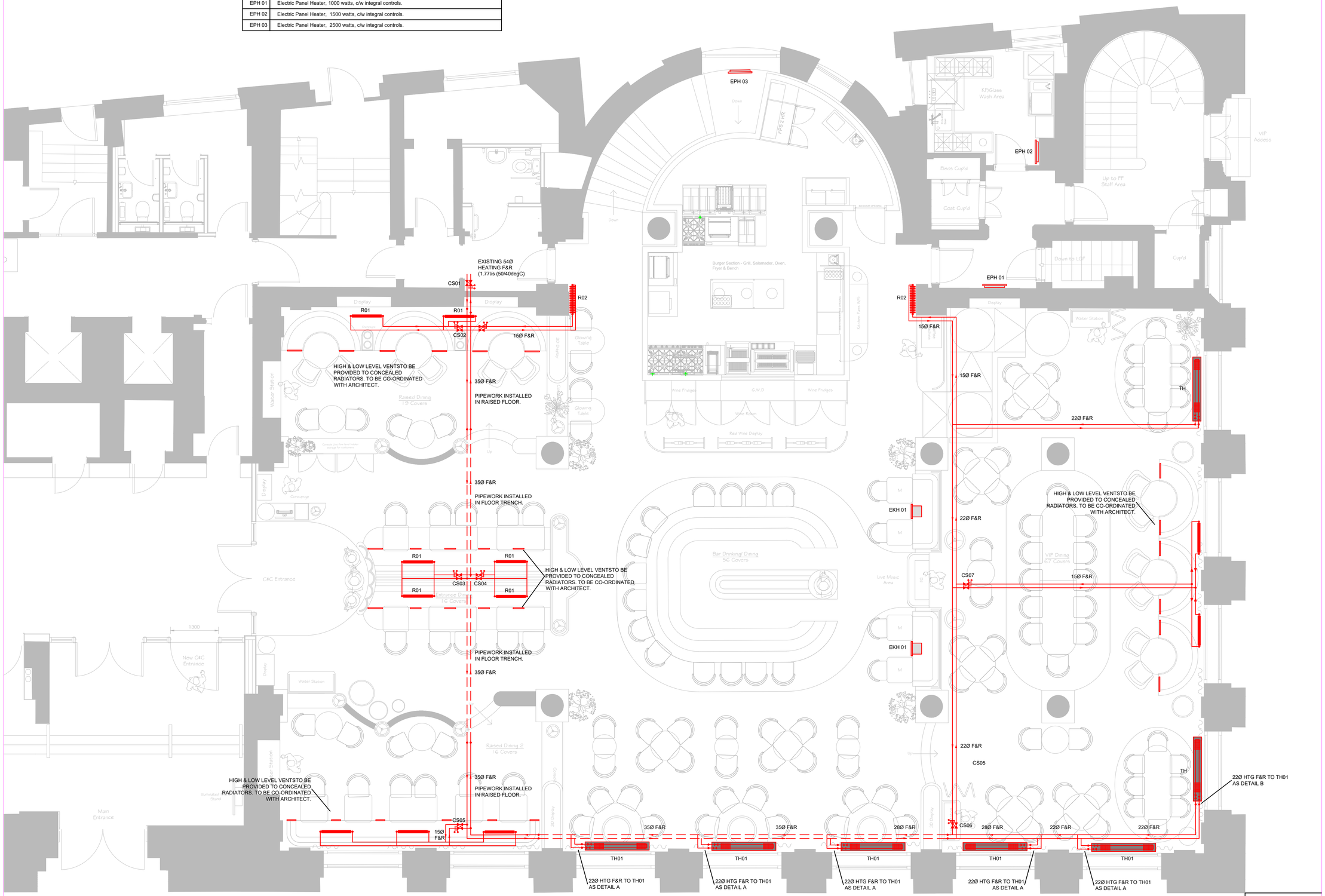
HEATING PLANT SCHEDULE

Ref	Specification
R 01	Stelrad Elite K2, 1000watts, 1200mm x 700mm, c/w TRV and LSV,
R 02	Lux 3 Column radiator, 1000watts, 16section x 2000mm radiator, , c/w TRV and LSV,
TH 01	Trench Heater, 3000w, c/w integral controls. (details tbc)
EPH 01	Electric Panel Heater, 1000 watts, c/w integral controls.
EPH 02	Electric Panel Heater, 1500 watts, c/w integral controls.
EPH 03	Electric Panel Heater, 2500 watts, c/w integral controls.



COPYRIGHT

THIS DRAWING IS COPYRIGHT AND MAY NOT BE ALTERED, REPRODUCED OR USED OTHER THAN FOR THE CONTRACT WORKS FOR WHICH IT IS ISSUED WITHOUT THE WRITTEN PERMISSION OF TBS MECHANICAL LTD.

WARNING

- DO NOT SCALE THIS DRAWING.
- IF IN DOUBT ASK BEFORE ACTING.
- THIS DRAWING MUST BE READ IN CONJUNCTION WITH ALL OTHER BUILDING TBS MECHANICAL DRAWINGS ASSOCIATED WITH THIS PROJECT.
- ANY DISCREPANCIES MUST BE REPORTED TO TBS MECHANICAL OFFICE.

BASE DRAWING REFERENCE:

COMPANY: *

DRAWING NUMBER: *

REVISION: *

SCALE CHECK @ 1:1

REV.	DATE	REVISION DESCRIPTION	DRAWN/ CHK'D

CLIENT:

CUT & CRAFT

PROJECT:

38-42 MOSELEY STREET
MANCHESTER

DETAIL:

HEATING
GROUND FLOOR

DRAWING No: M03

DRAWING STATUS: FOR APPROVAL

REVISION:

SCALE: 1:50 *PAPER SIZE:* A1

DATE: DEC`24

CHECKED BY: PWS

DRAWN BY: DA

tbs
Mechanical & Electrical
TBS Mechanical & Electrical Design & Build Ltd
263 Alcester Road South
Kings Heath
Birmingham
B14 6DT

Tel: 0121 693 5575
Email: Contracts@Tbsmech.co.uk