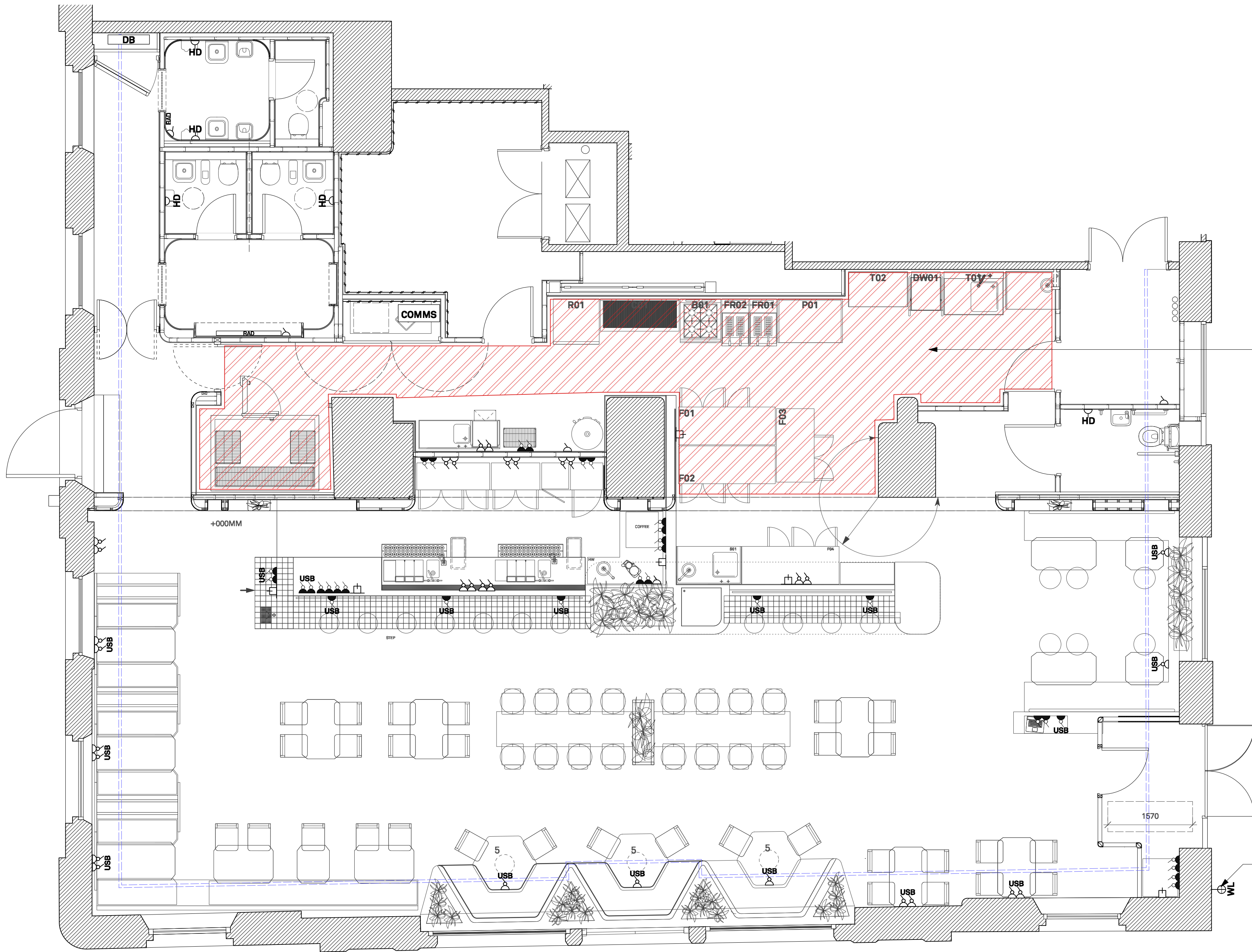




Power in kitchen to kitchen contractor design

Allowance of power for high level projection sign and low level illuminated menu board

- Finn custom colour electric radiator from cnmonline.co.uk
- Mains consumer board
- Main data cabinet with patch panel
- MK Metalclad Plus Data Point
- High Level MK Metalclad Plus double socket with USB
- Low Level MK Metalclad Plus double socket with USB
- High Level MK Metalclad Plus double socket
- Low Level MK Metalclad Plus double socket
- High Level USB A+C fast charge socket Clear - Black 17865 - Clear Antique Brass Black Inserts from corston.com
- Low Level USB A+C fast charge socket Clear - Black 17865 - Clear Antique Brass Black Inserts from corston.com
- Switched fused spur (FCU) Clear - Black 14103 - Clear Antique Brass Black Inserts from corston.com
- Hand Dryer
- Perimeter trunking. Allow for 10 no double sockets
- Location for projecting sign and illuminated menu board

Contractor to allow for power for internal and external units of extraction and air conditioning

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2: All drawings to be read in conjunction with Structural Engineer's details and any relevant sub-contractors details.

3: All works to comply with current Building Regulations, British Standards and Codes of Practice.

4: The Main Contractor must familiarize themselves with the site and measure all areas affecting their work. All dimensions must be verified on site prior to manufacture of any joinery or works on or off site.

5: All dimensions must be checked on site prior to construction. All dimensions to be in millimeters. No dimensions to be scaled from this drawing. Verify all dimensions on site and report any discrepancies.

6: Contractor to ensure that all work meets requirements of the EHO, Building Control, Fire Authority and all other statutory bodies and comply with current health and safety legislation.

7: R2 Architecture are not responsible for the accuracy of information received from others.

CONTRACTORS NOTES:

DRAWING STATUS - FOR INFORMATION

REVISIONS:

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CLIENT:
MADRE

PROJECT:
MADRE, KAMPUS

DRAWING TITLE:
PROPOSED POWER

R2 ARCHITECTURE
UNIT F8,
34 HARDMAN STREET,
LIVERPOOL
L1 8AQ.
01517088601

R2A

DATE: 31/05/2022	SCALE: 1:50 AT A1	REVISION:
JOB N°: 408	DRAWING N°: 4.004	-