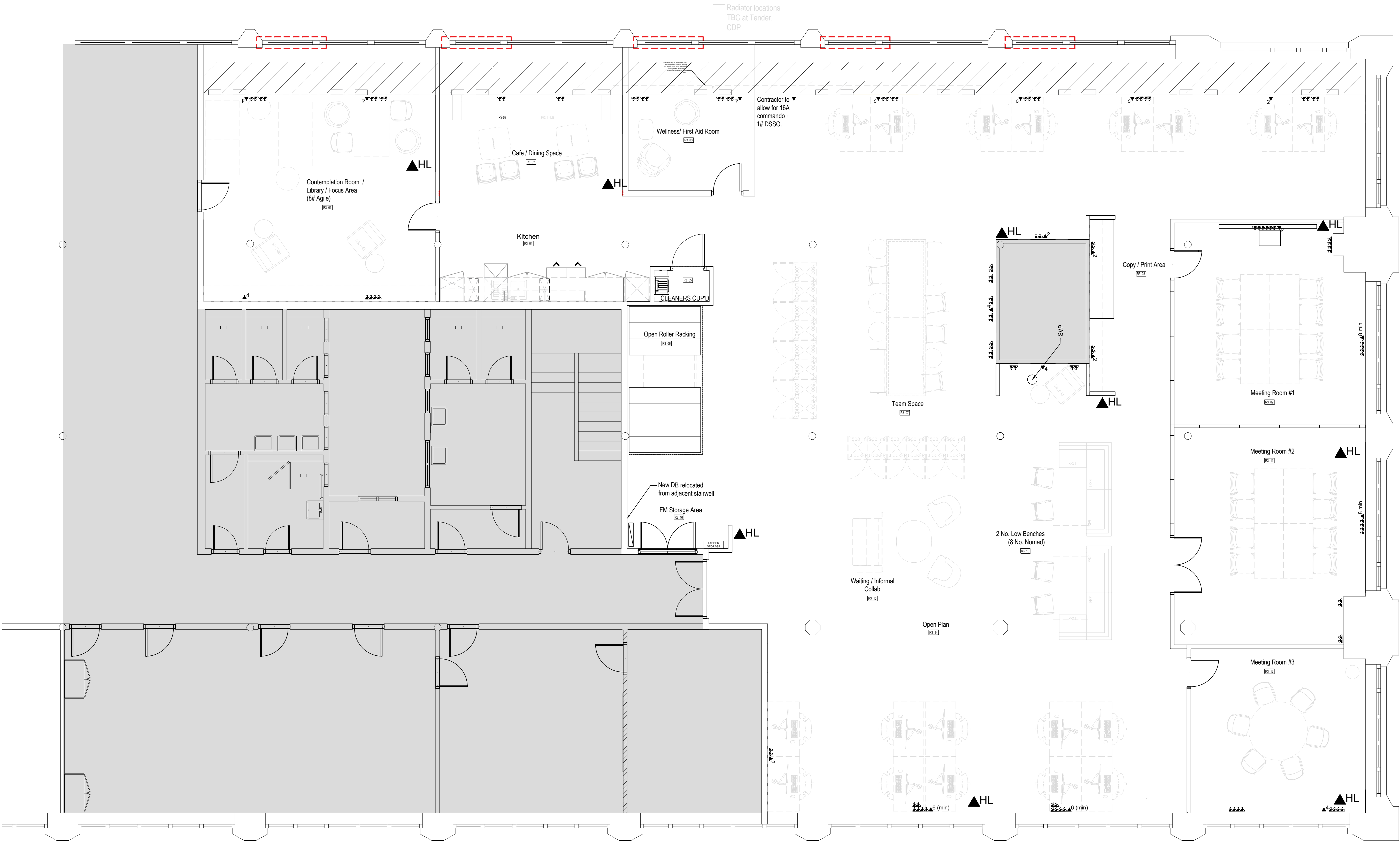


Buildings



Third Floor
Est. 383 Sq/m – 4122 Sq/ft

Open Side (Ground Floor carpark)

SMALL POWER & DATA LEGEND

Refer to HE Building Services Engineering Team Employer's Requirements for the M&E Services document for full MEP scope of Works.

CGC Drawing indicates proposed quantity and location of small power & data.

Contractor to review existing Small Power & Data layouts and provide contractor design proposal for new proposed layouts.
Contractor to provide proposal for new cleaners socket ring (socket locations or quantity not shown).

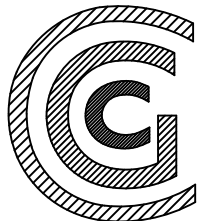
All new electric circuits to be designed in accordance with the requirements of the IET Wiring Regulations.

Contractor to provide cost proposal for re-using existing data cabling in line with the proposed Data Cabinet relocation and new data locations as marked. Supplement Data points as required to meet layout.
All data points (existing or new) subject to Fluke Testing at completion.

NOTE:
Contractor to provide cost option for new Cat 6 data cabling throughout.

Location of proposed ADS Window Actuators, contractor to allow for electrical supply local to each.

▲HL
High Level Double Data Point. Exact Locations to be agreed with Historic England IT and subject to Heat Map Survey



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REV	DATE	REVISION	DRAWN
T	03/12/21	ISSUED FOR TENDER	SB
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Client:	Historic England				
Project:	Manchester - Canada House				
Drawing Title:	Small Power & Data Plan - Level 03				
Project Number:	202102				
Scale:	1:100	Drawing No:	40(03)001	Rev:	T
Date:	03/12/21				
Status:	☐ Information ☒ Tender ☐ Construction ☐ As Built				