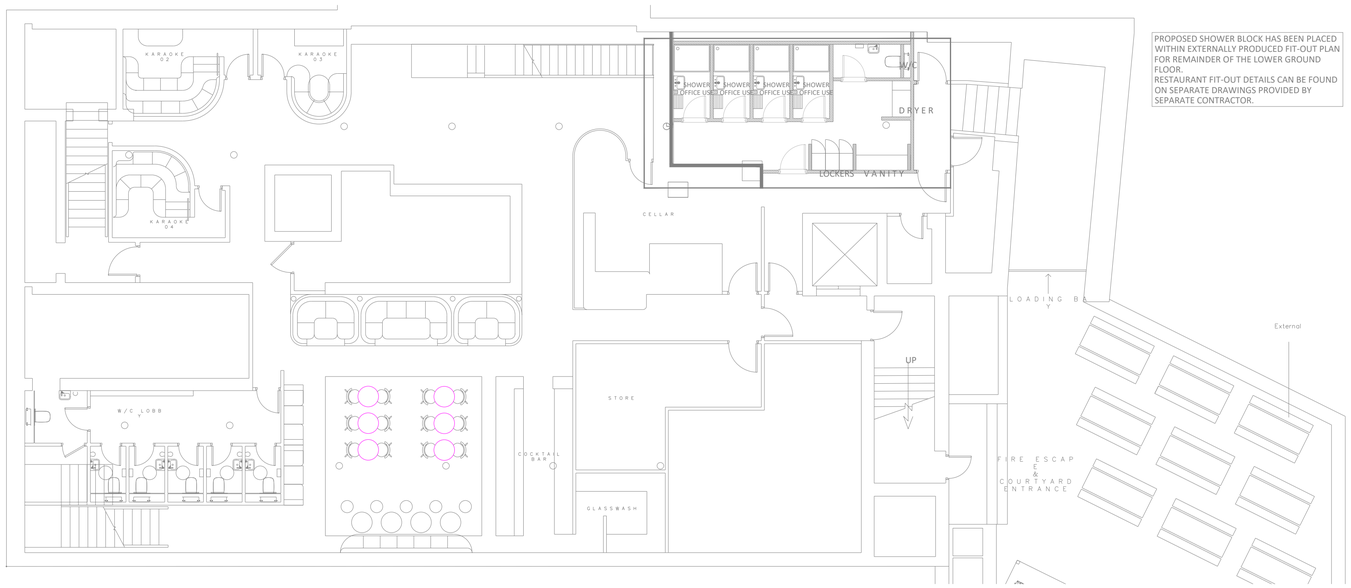
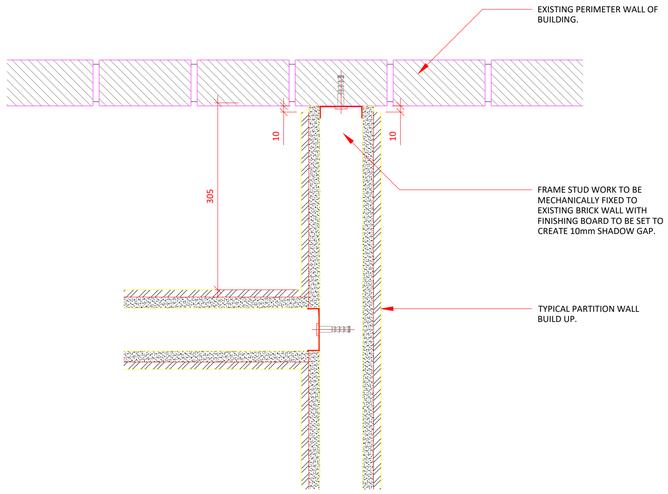


PROPOSED SHOWER BLOCK HAS BEEN PLACED WITHIN EXTERNALLY PRODUCED FIT-OUT PLAN FOR REMAINDER OF THE LOWER GROUND FLOOR.
RESTAURANT FIT-OUT DETAILS CAN BE FOUND ON SEPARATE DRAWINGS PROVIDED BY SEPARATE CONTRACTOR.

01 -100 LOWER GROUND FLOOR SHOWER BLOCK PLAN
SCALE - 1:100 @ A1 AS PROPOSED



03 -100 NEW TO EXISTING WALL CONNECTION DETAIL
SCALE - 1:5 @ A1 AS PROPOSED



02 -100 LOWER GROUND FLOOR SHOWER BLOCK PLAN
SCALE - 1:20 @ A1 AS PROPOSED

Legend

- AE A — LDL Juna Downlight
- BE B — LDL Lily Surface
- C — Nordic Light Stick
- PIR Type 1 — CP Electronics PIR
- PIR Type 2 — CP Electronics long range PIR
- VAD
- S — Smoke Detector with VAD
- Twin switched socket outlet above worktop
- HD — Fused spur under worktop for hairdryer
- ST — Fused spur under worktop for straightners
- 4w TP&N distribution board

P3	LAYOUT ALTERED TO SUIT REVISED GA	M.D.	M.D.	13.03.24
P2	LIGHTING CHANGED TO CUBICLES	M.D.	M.D.	03.01.24
P1	ISSUED FOR COMMENT/APPROVAL	M.D.	M.D.	27.11.23

IMPERIAL ENGINEERING CONTRACTORS ELECTRICAL & SECURITY
Centurion House, 129 Deansgate
Manchester M3 3WR
Tel 01942 720753 www.imperialnw.co.uk

project / location
113 - 115 Portland Street
Manchester
M1 6DW

title
Proposed Electrical Services - Toilet Block

status
PRELIMINARY

scale	drawn	engineer	date	project no.
As Shown	M.Davies	M.Davies	13/03/2024	IEC-E1753

dwg no. IEC-E1753-E-100
revision P3