



POWER/DATA & CONTROLS

- Proximity reader for door access:
1100mm A.F.F.L. & 1400mm from leading edge of door PR
- Electrical distribution board DIST
- Floor box - with 1No. DSSO:
number indicates quantity of RJ45 outlets 1
- Single switched socket -Low Level 1
- Twin switched socket -Low Level 2
- Single switched socket -High Level 1

- Twin switched socket -High Level 2
- Switched fuse spur - High Level 1
- Switched fuse spur - High Level 1
- Low level 2 compartment trunking X
- Riser X
- Single RJ45 Data Point -Low level 1
- Twin RJ45 Data Point -Low level 2
- Quad RJ45 Data Point -Low level 4
- Single RJ45 Data Point -High level 1
- Twin RJ45 Data Point -High level 2
- Click share box (Wireless sharing) X
- Wifi Point Point -Ceiling High level WIFI/CL

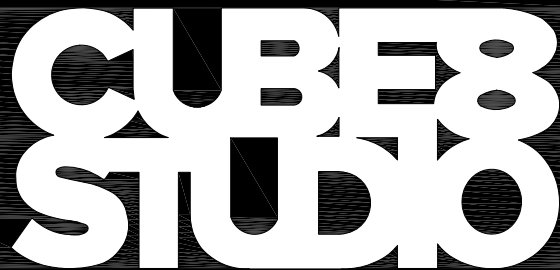
TR	= Towel Rail	DA	= Disabled Alarm	NS	= Neon Sign
AC	= Access Control	MW	= Microwave	DW	= Dish Washer
EF	= Extract Fan	C	= Cleaners Socket	HW	= Instant Hot Water Tap

Small Power Plan

Ground Floor scale A1@1:50

Notes:
Drawing is just for tender purpose.
Electrical Contractor to develop final drawing to construction.

Contractor to provide power for Wireless points in the ceiling, locations to be confirmed.



CLIENT:	BUILDING:	DRAWING TITLE:	DRAWN BY:	DATE:	SIZE:	REV:
Armenian Experience	Victoria Building Albert Square Manchester	Small Power Plan Ground Floor Plan	James C Scott	Jan 2023	A1	A
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BUILDING APPRAISAL HUMAN-CENTERED DESIGN SPACE PLANNING INTERIOR DESIGN & ARCHITECTURE BRAND & IDENTITY FURNITURE & ACCESSORIES 3D VISUALISATION PROJECT MANAGEMENT			C8S_10186.0.11	1:50	Tender	

0161 849239
info@cube8studio.com
studio 427, The Mets, Mcr
Black & White Bld, London
www.cube8studio.com

