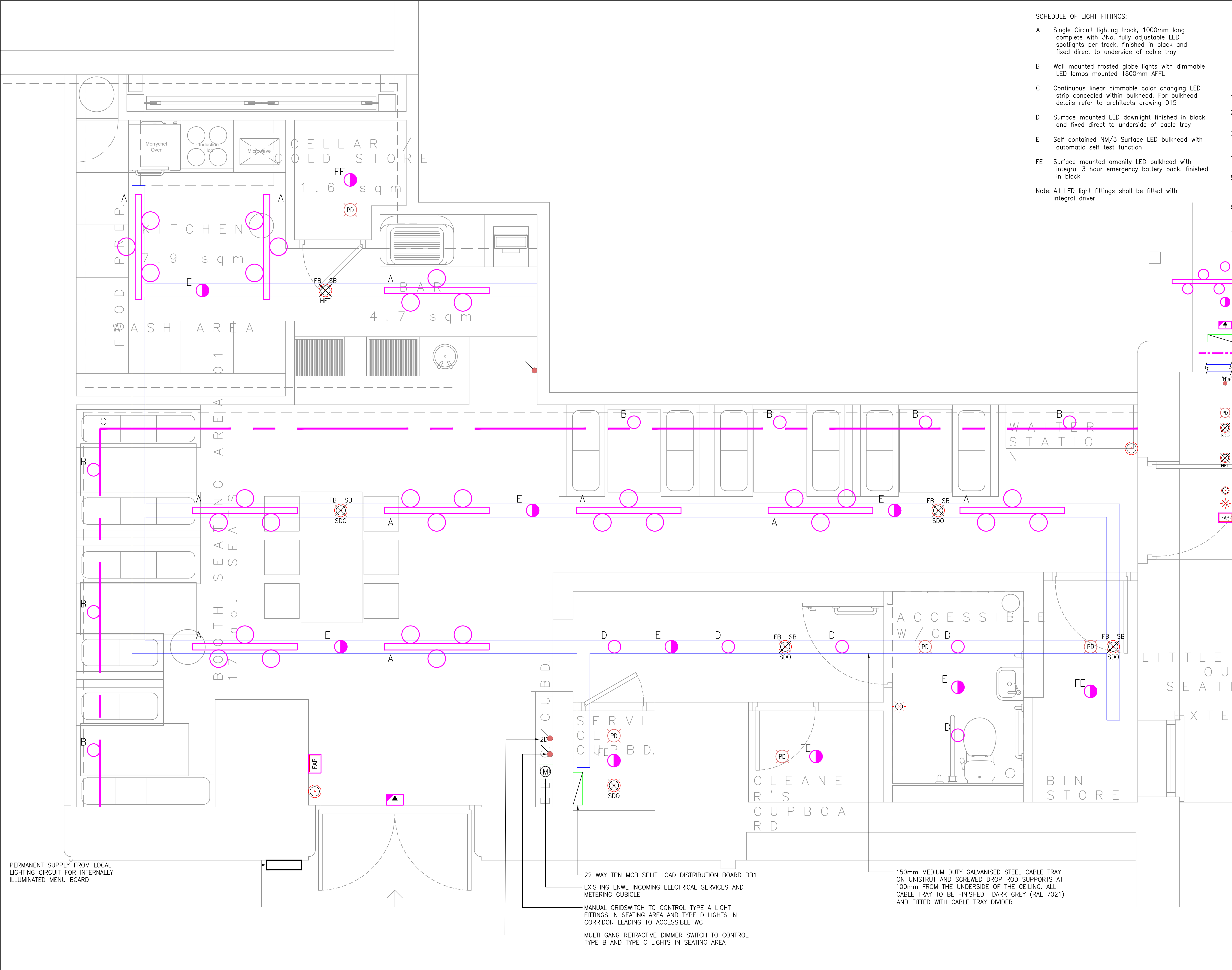




SCHEDULE OF LIGHT FITTINGS:

- A Single Circuit lighting track, 1000mm long complete with 3No. fully adjustable LED spotlights per track, finished in black and fixed direct to underside of cable tray
- B Wall mounted frosted globe lights with dimmable LED lamps mounted 1800mm AFFL
- C Continuous linear dimmable color changing LED strip concealed within bulkhead. For bulkhead details refer to architects drawing 015
- D Surface mounted LED downlight finished in black and fixed direct to underside of cable tray
- E Self contained NM/3 Surface LED bulkhead with automatic self test function
- FE Surface mounted amenity LED bulkhead with integral 3 hour emergency battery pack, finished in black

Note: All LED light fittings shall be fitted with integral driver

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EXTERNAL REFERENCE BASED UPON ARCHITECTS DRAWING AS BELOW	
Drawing Number:	Drawing Revision:
Standard Notes 1.00 DO NOT SCALE THIS DRAWING. WORK TO DIMENSIONS GIVEN. 2.00 ALL DIMENSIONS TO BE VERIFIED FROM SITE MEASUREMENT.	

- NOTES:
- All light switches shall be mounted 1200mm AFFL.
 - Fire alarm call points shall be mounted 1200mm AFFL and be fitted with plastic covers.
 - All wiring shall be carried out using PVC/LSF twin earth cable.
 - Wiring to wall mounted accessories shall be route in surface mounted galvanised steel conduit.
 - All electrical services shall be installed in accordance with the 18th Edition, IEE Wiring Regulations.
 - All accessories and backboxes in customer areas shall be dark grey except for fire alarm.
 - Lighting levels shall be in accordance with CIBSE code for interior lighting.

- LEGEND:
- Recessed Downlight
 - Surface Lighting Track With Adjustable LED Spotlights
 - Recessed Downlight With Integral Emergency Battery Pack
 - Non Maintained Emergency Exit Sign
 - Distribution Board
 - LED Strip
 - Cable Tray Fitted With Divider
 - Light Switch
 - 'N' Denotes No. Of Gangs
 - 'D' Denotes Dimmer
 - Ceiling Mounted Presence Detector
 - Automatic Detector: Optical Smoke Detector
 - 'SDO' Sounder Base
 - 'FB' Flashing Beacon
 - Fixed Temperature HDT Heat Detector
 - 'SB' Sounder Base
 - 'FB' Flashing Beacon
 - Manual Call Point
 - Fire Alarm Xenon Beacon
 - Fire Alarm Panel

Rev.	Date	Description	By	Chk
Drawing Status: TENDER				
QED MANCHESTER OFFICE 77 Tib Street Manchester M4 1LS Tel: 0161 236 5050 www.qedesign.co.uk MOUNTAIN 140 Aldersgate St, Barbican, London EC1A 4HY				
Project: Great North Pie Little David St., Manchester				
Drawing Title: ELECTRICAL SERVICES GENERAL AND EMERGENCY LIGHTING & FIRE ALARM LAYOUT				
Drg No. 211003-XX-XX-DR-E-63-301				Revision: T0
Scale: 1:20@A1	Date: 26.10.21	Drawn: J.I.	Engineer: N.R.	Checked: N.R.