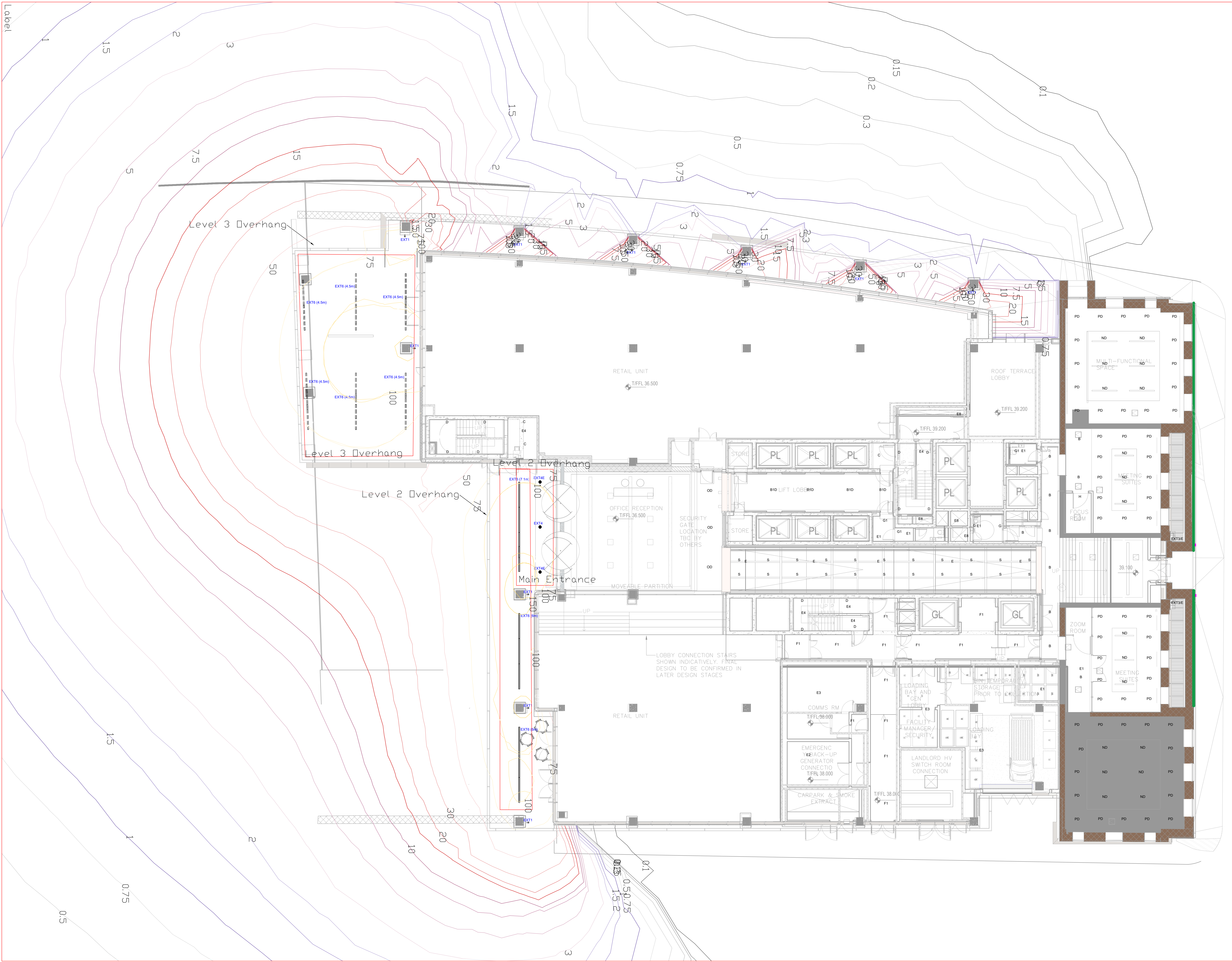




- Notes:
1. Do not scale this drawing (printed or electronic versions).
 2. This drawing indicates design intent only and shall not be used as working drawing or installation drawing.
 3. All structural & architectural elements, where indicated, have been imported from the engineers drawings and reference should be made to the individual structural / architectural drawings for exact dimensions.
 4. Discrepancies and/or ambiguities within this drawing, between it and information given elsewhere, must be reported immediately to Park Lighting Design for clarification before proceeding.
 5. The position of all equipment shown is indicative only.

COLUMN UP/DOWNLIGHTER

EXT1



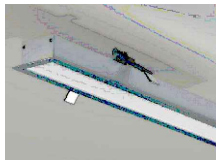
IP65 RECESSED DOWNLIGHT

EXT4 (EXT4E denotes emergency)



IP65 RECESSED LINEAR

EXT6 (various lengths)



HERITAGE WALL LANTERN (2no.)



IP65 FLEX (2x10m)



E	UPDATED IN LINE WITH COMMENTS	PF	26.04.24
<div><div></div><div><p>Park Lighting Design</p><p>Unit 3, Queens Park, Earlsway, Team Valley Trading Estate, Gateshead, Tyne & Wear. NE11 0QD.</p><p>Tel: 0191 497 0707 Email: info@park-electrical.co.uk Web: www.parklightingdesign.co.uk</p></div></div>			
Client A&B ENGINEERING			
Consultant HOARE LEA			
Project ST MICHAELS MANCHESTER			
Title EXTERNAL FEATURE LIGHTING			
Status		FOR REVIEW	
Sheet Size: A0	Scale: 1/100	Date: 26.04.24	
Drawn By: PF		Checked By: PF	
Drawing No: SY0322-102_DWG_ST MICHAELS_EXTERNAL			Rev: E