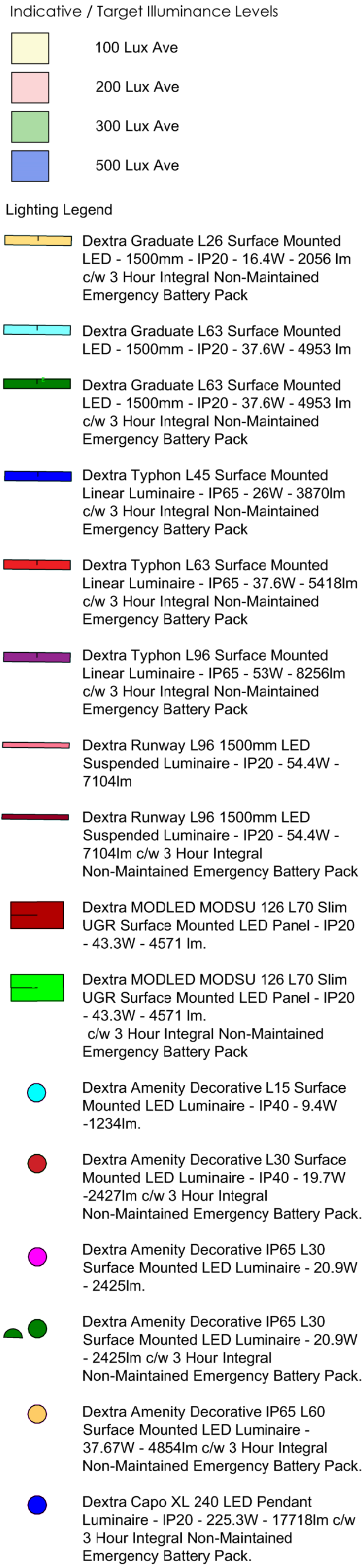




General notes:

1. This drawing shall be read in conjunction with all other drawings and specifications.
2. All electrical installation works shall be carried out in accordance with BS7671 incorporating all current amendments.
3. This drawing indicates the service Lux levels requirements & existing fluorescent luminaire positions within parts of the library areas BF-GF-007, BF-G008, Circulation Spaces, Stairs, Offices, Ground Floor WC's and Staffroom which are proposed to be upgraded to LED. The existing lighting installations are controlled via switches, which are proposed to be retained. The contractor shall make allowance if supplementary or repositioning of existing light fitting positions is required to provide an acceptable lighting & emergency lighting solutions.
4. Emergency lighting shall be provided to accord with the recommendations of BS5266 and BS EN 50172

3	06/01/23	TENDER ISSUE	RC	IS	RB
2	04/01/23	Additional Lighting in lieu of PV TENDER ISSUE	RC	IS	RB
1	29/11/22	Additional Lighting in lieu of PV INITIAL ISSUE	IS	IS	RB
Rev	Date	Description	By	Check	App.

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 DO NOT THAW LAYERS THAT HAVE BEEN FROZEN.
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Client	MCC/EQUANS		
Project	PSDS3 Decarbonisation Works Didsbury Library		
Office	Altrincham		
Discipline	Electrical		
Title	All Floors Proposed Lighting & Emergency Lighting Upgrade		
Scale @ A1	1:100	Status	Tender



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Project No.	Originator	Building/Zone	Level
7-10045	CCL	DL	XX
Type	Discipline	Drawing No.	Revision
DR	E	6300	3

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION BOX	
Construction Risks	
Danger of electrocution - ensure circuits are fully isolated and temporary lighting is provided before works commence Ensure adequate working platforms are available for replacing the lighting at high level	
Maintenance/Cleaning Risks	
Ensure lighting is isolated prior to removal for maintenance Ensure testing and commissioning is carried out by competent persons	
Demolition/Adaption Risks	
Disconnection of existing lighting - Ensure safe isolation of all electrical services prior to any works being carried out	
In addition to the hazards / risks normally associated with the type of work detailed on this drawing - the contractor is to take note of the above & also the hazards identified in the risk assessment document. It is assumed that all works detailed on this drawing will be performed by a competent contractor working, where appropriate, to an approved method statement.	