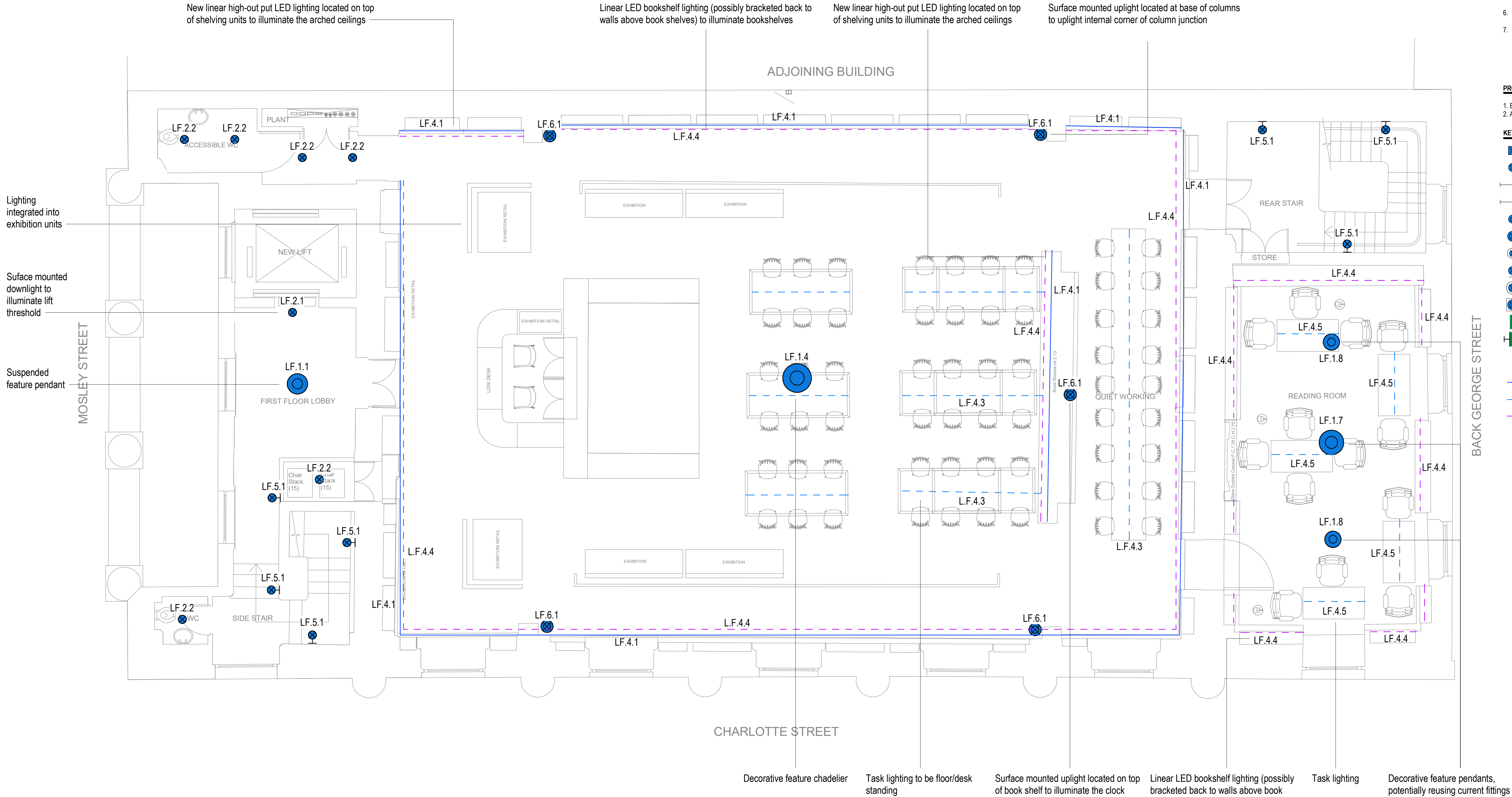




- GENERAL NOTES**
- Do not scale from this drawing.
 - Print this drawing in colour.
 - This drawing is to be read in conjunction with all other MXF documents (drawings, schedules and specification) along with other design team documentation.
 - This drawing shows the scope and intent of luminaire controls, not the full extent of ancillaries required for a complete installation.
 - All lighting control modules to be concealed within accessible ceiling voids, risers, bulkheads or stores.
 - Setting out of all fittings to be confirmed based on the architects RCPs.
 - Final directional arrows shown on exit signs have been informed by Architect or Fire Safety Engineer information. Contractor to check arrows shown match the current egress strategy prior to placing an order.

- PROJECT SPECIFIC NOTES**
- Emergency lighting to be confirmed at Stage 4
 - Architectural fittings to be confirmed with Architect

- KEY**
- Rectangular Down Light / Emergency
 - Circular Down Light / Emergency
 - Linear Luminaire
 - Linear Luminaire - Emergency
 - Pendant Light / Emergency
 - Up Light / Emergency
 - Spot Light / Emergency
 - Wall Mounted Light / Emergency
 - Flood Light / Emergency
 - Lighting Bollard / Emergency
 - Exit Sign
 - Wall Mounted Exit Sign
 - Direction for Exit Sign
 - Linear LED Tape
 - Task Lighting
 - Linear LED bookshelf lighting

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client: Purcell Architects
job no: J7590 project leader: IS
status code and description: S4 - Suitable for Stage Approval

scale at A1
1 : 50

project name: Portico Library

issue date: 09/07/2025 revision: P01 classification: Ss_70_80_00_00

drawing title: Lighting Level 01 Layout
project code: J7590 - MXF - ZZ - 01 - DR - E - 30100