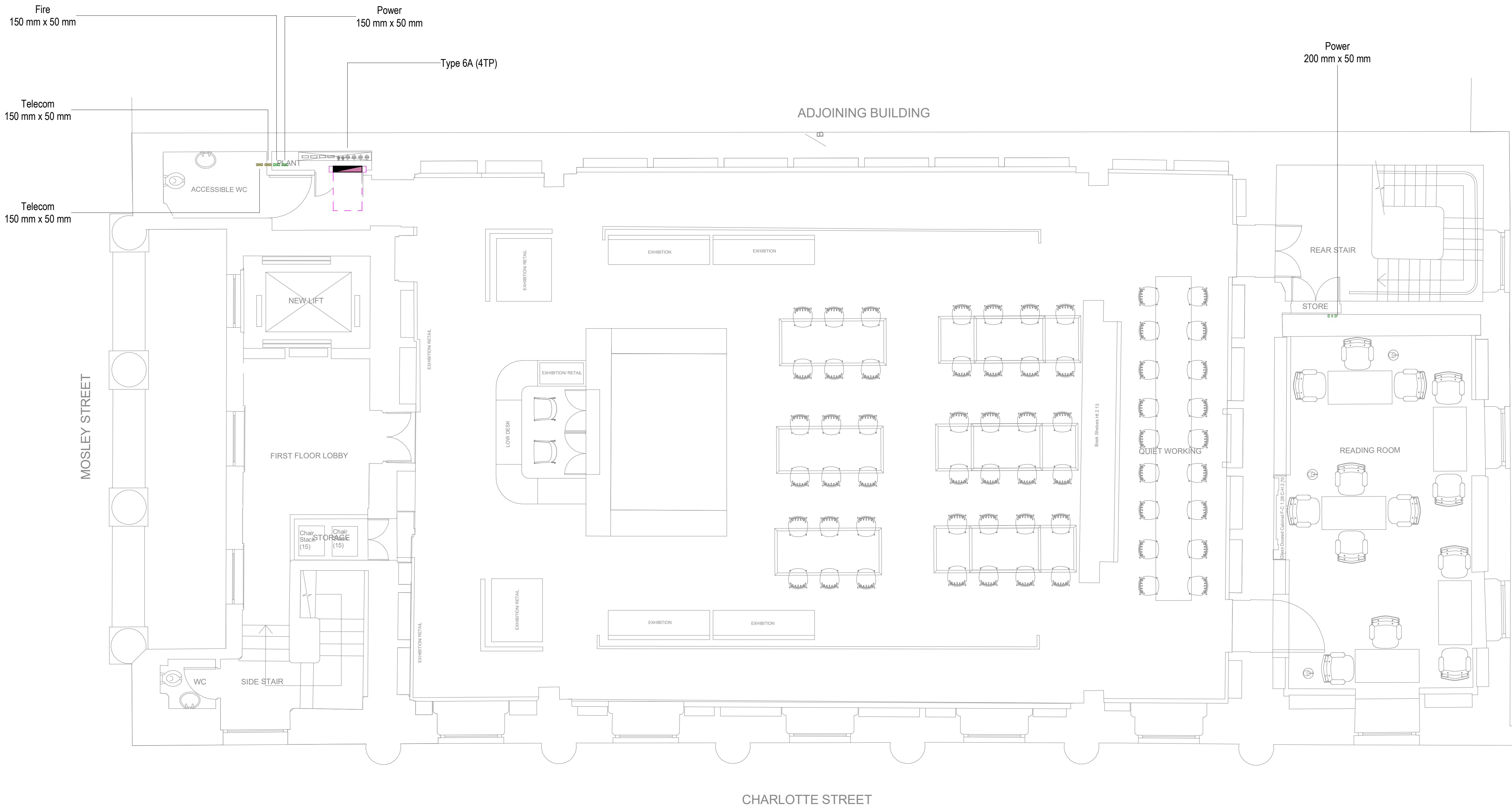




- GENERAL NOTES
- Do not scale from this drawing.
 - Print this drawing in colour.
 - This drawing is to be read in conjunction with all other MXF documents (drawings, schedules and specification) along with other design team documentation.
 - This drawing shows primary containment routes only. Where sizes are provided they are indicative, it is the contractor's responsibility to confirm all containment sizes. All secondary containment is to be designed and coordinated by the contractor. All final circuits are to be run within safe zones regardless of mechanical protection
 -

- KEY
- LV Distribution (Non-Life Safety)
 - Small Power and Lighting
 - Fire Alarm
 - ELV
 - Data
 - LV Distribution (Life Safety/Primary)
 - LV Distribution (Life Safety/Secondary)
 - Emergency Lighting
 - Multicompartment
 - Telecom
 - TA To Above
 - TB To Below
 - FA From Above
 - FB From Below
 - Low Level
 - 1P Switch Disconnect
 - 3P Switch Disconnect
 - Key Switch Isolator
 - Distribution Board
 - Panel Board
 - ATS Automatic Transfer Switch

MAX FORDHAM

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client:
Purcell Architects
job no. project leader
J7590 IS
scale at A1
1 : 50
status code and description
S4 - Suitable for Stage Approval

project name
Portico Library
issue date revision classification
09/07/2025 P01 Ss_70_30_45_45

drawing title
Low Voltage Distribution Level 01 Layout
project code orig. volume level type role number
J7590 - MXF - ZZ - 01 - DR - E - 22100