



- NOTES**
1. Layouts to be reviewed in conjunction with all relevant Max Fordham schedules, schematics and drawings.
 2. This drawing shows the scope and intent of luminaire controls, not the full extent of ancillaries required for a complete installation.
 3. All lighting control modules to be concealed within risers, bulkheads or stores.
 4. Allow for all fittings to be moved by up to 3 metres from the position shown.
 5. Setting out of all fittings to be confirmed based on the architects reflected ceiling plans.
 6. Refer to E22 Schedules for circuiting information.
 7. Refer to MF Schedule J7165-MXF-XX-XX-SH-E-30000 for information on lighting controls.
 8. All Recessed fittings to be connected via Klik type connectors
 9. All electrical works are to be designed, installed and tested to BS 7671:2018 (18th Edition of the Wiring Regulations) All power cabling is to have a minimum Euroclass of Dca-s2-d2-a2 to BS EN 13501-6 and BS EN 61304-2 All data cabling is to have a minimum Euroclass of Cca-s1b-d2-a2 as per BS 6701.

- KEY**
- Wall Mounted Downlight
 - Wall/Surface Mounted Historical Lamp
 - Linear Fitting
 - EX# External Fitting (Non-Emergency)
 - EL#X-S External Fitting (Emergency) Surface Mount

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client
Martingate
job no. 7165 project leader IEJ scale at A1 1:50
status code and description
A4 - Issued for Construction

project
Corsham House Hotel

issue date 20/08/25 revision P05 classification SS_70_80_25_00

drawing title
External Lighting Layout

project code J7165 orig - MXF volume - ZZ level - ZZ type - DR role - E number 31100

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