



SWITCHING LEGEND

- Distribution Board (Existing)
- Single Gang One Way
- Two Gang One Way
- Single Gang Two Way
- Two Gang Two Way
- Electrical Circuit Lines (Representative)

LUMINAIRE LEGEND

- Suspended Linear Fluorescent Luminaire
- Surface Mounted Linear Fluorescent Luminaire
- Circular Recessed Fluorescent Luminaire
- Circular Surface Mounted Fluorescent Luminaire
- Circular Recessed Downlighter
- 600 x 600 Recessed Modular Fluorescent Luminaire
- Recessed Square Fluorescent Luminaire
- Surface Mounted Square Fluorescent Luminaire
- Wall Mounted Circular Bulkhead Fluorescent Luminaire

/E DENOTES EMERGENCY LUMINAIRES EQUIPPED WITH 3-HOUR INTEGRAL EMERGENCY BATTERY PACK - SELF TEST

GENERAL NOTES

- This drawing has been developed to RIBA Stage 4i (feasible-generic design) in line with BSRIA BG 6 (2018) technical design drawing definitions. The contractor is responsible for producing the RIBA Stage 4i coordinated-generic design and 4i coordinated-specific designs, as well as the RIBA Stage 5 construction drawings. These must include fully detailed and coordinated builders' work layouts for all items covered by this drawing and the accompanying specifications.
- The drawing does not indicate the precise position of services and shows the intended locations of building services items and service routes in such detail as to indicate the design. The drawing does not show all components that may be necessary to locate services in a fully coordinated manner.
- All services, sizes and quantities identified on the drawing are indicative only and for guidance in the preparation of the tender.
- It is the contractors' responsibility to read this drawing in conjunction with all other project information associated with the architectural, structural and other mechanical, electrical and public health services and to take into account all related requirements in the production of their construction information.
- Work to figure dimensions only. If discrepancies occur between the specifications and drawings, the contractor will raise Technical Queries (TQ) or Request for Information's (RFI).
- The contractor will incorporate fire stopping details as outlined in the specifications at all fire compartmentation walls, irrespective of whether such details are shown on this drawing.
- For the avoidance of doubt this drawing should be printed in colour before reading.
- Plant and accessories will be installed in compliance with DMG08 Plant Space Requirements.
- The contractor will take full cognisance of the CDM health and safety plan and provide risk assessments and method statements as required by CDM regulations, for all stages of the design process and installation works.
- All services and routes are shown indicatively. The Contractor shall provide a fully co-ordinated system.

PRELIMINARY ISSUE

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Issuing Office
Tetra Tech Manchester
2nd Floor, 11 York Street,
Manchester, M2 2AW, United Kingdom
Tel: +44 (0)161 872 3223
www.tetrattechurope.com



Client
Directorate of Estates and Facilities
Beyer Building
The University of Manchester
Oxford Road
Manchester M13 9PL



Project Name
**WILLIAM KAY HOUSE UNIT M
REFURBISHMENT**

Sheet Title
First Floor Existing Lighting Layout

Model Reference
N/A

TTE Project Number	Drawn By	Date	Checked By	Date	Approved By	Date	Scale @ A1	Status
784-B070737	MD	Feb 2025	DB	Feb 2025	DB	Feb 2025	1:100	S3
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