



TYPICAL WIRING ARRANGEMENT FOR MONITORING CONTROLS
ASSOCIATED WITH EMERGENCY LIGHTING SYSTEM

This drawing should be read in conjunction with the specification and shall not be used in lieu of the service contractors working drawings. At construction stage, the service contractors are required to prepare co-ordinated drawings for construction purposes under the terms of the contract.

A1

NOTES

- FOR EXACT DETAILS AND QUANTITIES OF EMERGENCY LUMINAIRES REFER TO THE GENERAL LAYOUT DRAWINGS AND SPECIFICATION.
- SHORT CIRCUIT ISOLATING DEVICES SHALL BE PROVIDED ON LOOPS BETWEEN FLOORS.
- REFER TO GENERAL LAYOUT DRAWINGS FOR ADDRESS NUMBERS FOR ALL EMERGENCY LUMINAIRES.

LEGEND

- EL EMERGENCY LUMINAIRE
- JB EMERGENCY LIGHTING JUNCTION BOX
- XP - 128 THORN EXPANDED CONTROLLER
- N-PORT 2 THORN DATA CONNECTOR
- FUSED CONNECTION UNIT WIRE ON RADIAL CIRCUIT FROM LOCAL DB
- UCL NETWORK DATA POINT

| REV | DATE | DESCRIPTION | ALT | DO | ORG | APP |
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Project
UNIVERSITY COLLEGE LONDON
23-26 GORDON SQUARE HOUSES

Title
ELECTRICAL ENGINEERING SERVICES
EMERGENCY LIGHTING
SCHEMATIC

Architect

Client
UCL ESTATES AND FACILITIES DIVISION.

| Drawing Number | Revision | Scale |
|----------------|----------|-----------|
| 6888E(61)-003 | | A1 N.T.S. |
| | | A3 N.T.S. |
| | | A4 - |

Path
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Architects Drawing Reference

| Drawn | DO Check | Originator | Approved |
|----------|----------|------------|----------|
| JB | AW | ED | ED |
| Date | | | Status |
| JAN 2010 | | | TENDER |

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