

22 Gordon Square

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 coordinated drawings for construction purposes under the terms of the contract.

A1

LEGEND AND NOTES

- BREAK GLASS CONTACT
- HEAT DETECTOR
- SMOKE DETECTOR
- LOOP INTERFACE
- COMBINED HEAT DETECTOR / SOUNDER BASE
- COMBINED SMOKE DETECTOR / SOUNDER BASE
- COMBINED SOUNDER / FLASHING BEACON
- REMOTE LED INDICATOR
- FUSED CONNECTION UNIT
- COMBINED HEAT DETECTOR / SOUNDER / FLASHING BEACON
- COMBINED SMOKE DETECTOR / SOUNDER / FLASHING BEACON
- COMBINED SMOKE DETECTOR AND FLASHING BEACON
- TRIO PAGE UNIT
- EXISTING DISTRIBUTION BOARD
- FIRE ALARM PANEL
- REPEATER FIRE ALARM PANEL
- UCL NETWORK DATA POINT
- 75mm DIA CORE DRILLED HOLE THROUGH FLOOR SLAB (FORM AND MAKE GOOD) RESEELED POSITION FOR FIRE ALARM AND EMERGENCY LIGHTING DATA CABLES TO ALL FLOORS

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

Title  
ELECTRICAL ENGINEERING SERVICES  
GROUND FLOOR PLAN  
REPLACEMENT FIRE ALARM LAYOUT

Architect

Client  
UCL ESTATES AND FACILITIES DIVISION

| Drawing Number | Revision | Scale     |
|----------------|----------|-----------|
| 6888E(67)-008  |          | A1 1:50   |
|                |          | A3 N.T.S. |
|                |          | A4 N.T.S. |

Path  
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Architects Drawing Reference

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

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23 — Ground Floor

24 — Ground Floor

25 — Ground Floor

26 — Ground Floor