



Notes:

GENERAL NOTES

1. FIRE ALARM SYSTEM SHALL FULLY COMPLY WITH BS 5839 AND BS 8300
2. FIRE ALARM SYSTEM WIRING SHALL BE CARRIED OUT USING 2.5mm² SOFT SKINNED LSF CABLING WITH RED OVERSHEATH FOR ALL DETECTION LOOP AND SOUNDER CIRCUITS.
3. A MIMIC PANEL SHALL BE PROVIDED WITH THE MAIN FIRE ALARM PANEL TO REFLECT THE BUILDING LAYOUT AND THE ZONE/DEVICE ADDRESS LAYOUT.
4. BATTERY BACK-UP OF POWER SUPPLY SHALL BE PROVIDED FOR THE PANEL WITH THE CAPACITY FOR 24-HOURS ON STANDBY PLUS 30 MINUTES UNDER ALARM CONDITIONS THEREAFTER.
5. THIS LAYOUT REPRESENTS THE SPACE BETWEEN FFL AND FCL. NO CEILING OR FLOOR VOID DETECTION IS REQUIRED FOR THIS UNIT.
6. THE CONTRACTOR SHALL NOTE THAT

BE SEGREGATED AS FOLLOWS-

- LOOP 1: LOWER GROUND FLOOR
- LOOP 2: GROUND FLOOR
- LOOP 3: GROUND FLOOR
- LOOP 4: FIRST FLOOR
- LOOP 5: FIRST FLOOR
- LOOP 6: SECOND FLOOR
- LOOP 7: SECOND FLOOR
- LOOP 8: ROOF LEVEL

THE CONTRACTOR SHALL INTERLEAVE THE ADDRESSABLE LOOPS WHERE 2 OR MORE ARE INDICATED PER LEVEL

8. FINAL CO-ORDINATION OF FIRE ALARM SYSTEM WITH OTHER SERVICES TO BE PERFORMED ON SITE BY THE CONTRACTOR.

Drawing Title:
SU Licence Drawing.

Scale: 1:100

Date: 07 04 11

Dwg No: 2 of 2