

ORIGINAL PREMISES LICENCE PLAN

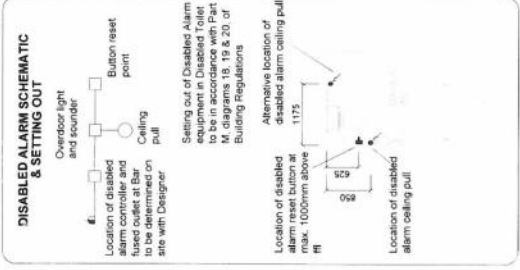


EMERGENCY LIGHTING SYSTEM
An independent self-contained non-maintained system type XDA180, will be installed in accordance with BS 5266-1:2001. Emergency lighting will be provided for all areas of the premises, including the kitchen, bar, and service areas, and certain other specified premises for entertainment, and BS EN 50172, 2004, BS 5266-6:2004 Lighting Applications - Emergency Lighting. Luminaires will be located in the approximate positions shown on the plan. The system will comply with BS 5489, Part 1 - Fire Safety Notices and Graphic Symbols.

3 hr maintained exit light
3 hr maintained external light
3 hr non-maintained light
3 hr non-maintained external light
3 hr non-maintained flood light

FIRE ALARM SYSTEM
A Fire Alarm system will be installed to BS 5839: Part 1, 2002 Code of Practice for system design, installation, commissioning and maintenance, comprising of devices as indicated. The system category to be a L4 system.

Fire Alarm Panel
Magnetic Door Hold
Manual Call Point
Heat Detector
Smoke Detector
Indicator For Void detector
Indicator Void Detector
Sounder
Zennon Beacon
Sounder Base



FIRE ALARM PANEL
Split box with fused isolator and DP key switch to be installed for Fire Alarm Panel

FIRE ALARM CIRCUIT SCHEDULE

ZONE 1-GROUND FLOOR
ZONE 2-FIRST FLOOR
ZONE 3-SECOND FLOOR
ZONE 4-ROOFTOP
BELL CIRCUIT LOCAL TOPANEL
INTERFERENCE TO HVAC PANEL

REVISIONS

57871 - 19.07.12 - Initial Issue

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PREZZO RESTAURANT,
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**GROUND & FIRST FLOOR
FIRE PLANS**

Drawn: rrs
Checked: RS
Scale: 1:100 @ A3 & 1:50 @ A1

Contract No: 57871
Drawing No: 1
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