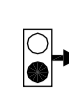
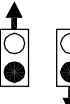



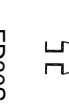

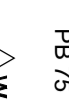

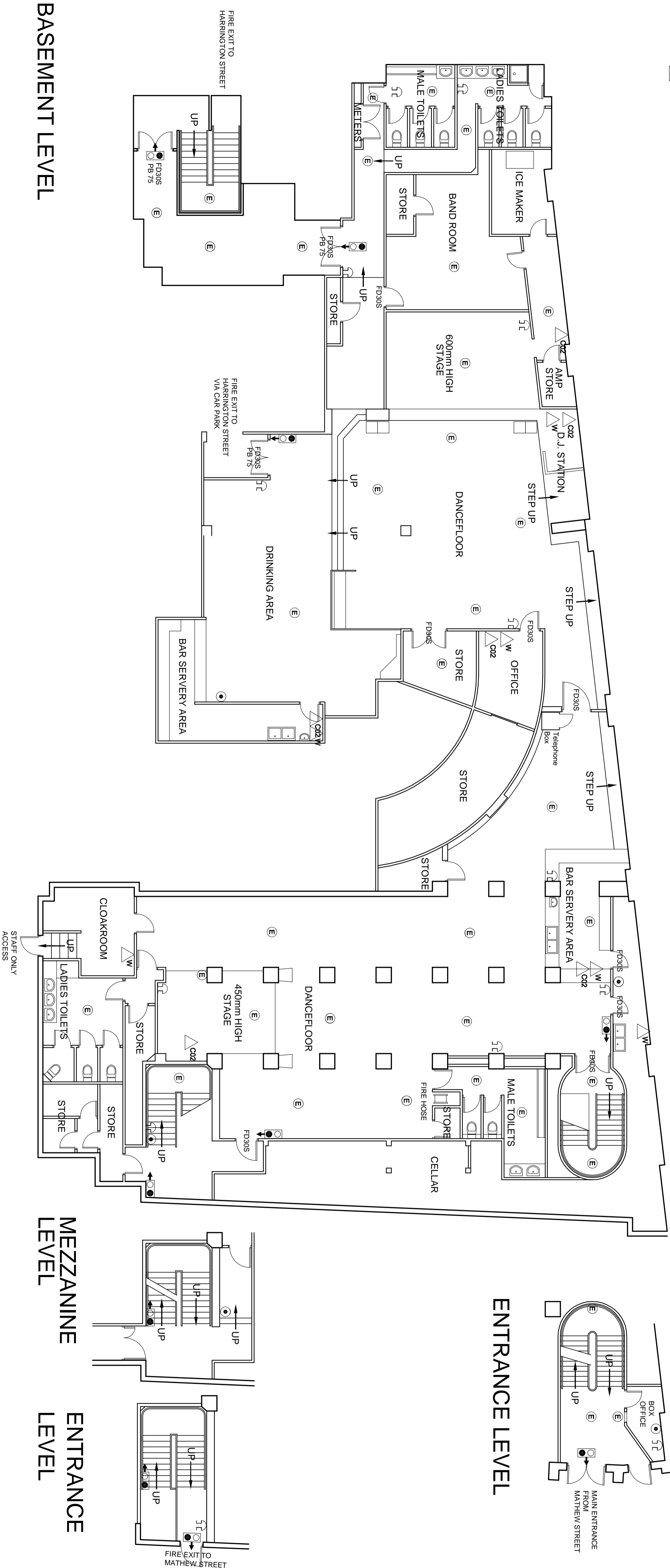


SYMBOLS LEGEND

-  3 Hr duration self contained Emergency exit sign with running man symbol in direction indicated on Op optacoustic lead to BS 5266.
-  3 Hr self contained emergency luminaires to conform to BS 5266.
-  3 Hr self contained emergency luminaires to conform to BS 5266.
-  Fire Alarm Call Point
-  Fire Alarm Sounder
-  FD303S 1/2 Hr self closing door and frame, complete with smoke seals and intumescent strips on leading jamb.
-  PB 75 These doors to be fitted with push bars and 'Push Bar to Open' sign.
-  W Fire Extinguisher - Water Type
-  CO2 Fire Extinguisher - CO2 Type suitable for electrical fires.



Licensing Notes

Emergency Lighting

Emergency lighting sufficient to enable persons to see their way out of the building in the event of failure of the general lighting to be provided. The system to be installed in accordance with British Standard 5266: 1999, and BS EN 1839: 1999.

Fire Alarm

A fire alarm to BS 5839-Part 1, 1998 to be installed throughout all floors of the building. Automatic fire detection to be provided where appropriate.

Fire Fighting Equipment

Fire Fighting equipment complying with European Standard BS EN 3 and BS 7663 and maintained readily available for use.

Furnishings

All new and replacement furnishings should comply with the appropriate in the retardancy and ignition resistance standards laid down in the current British Standards.

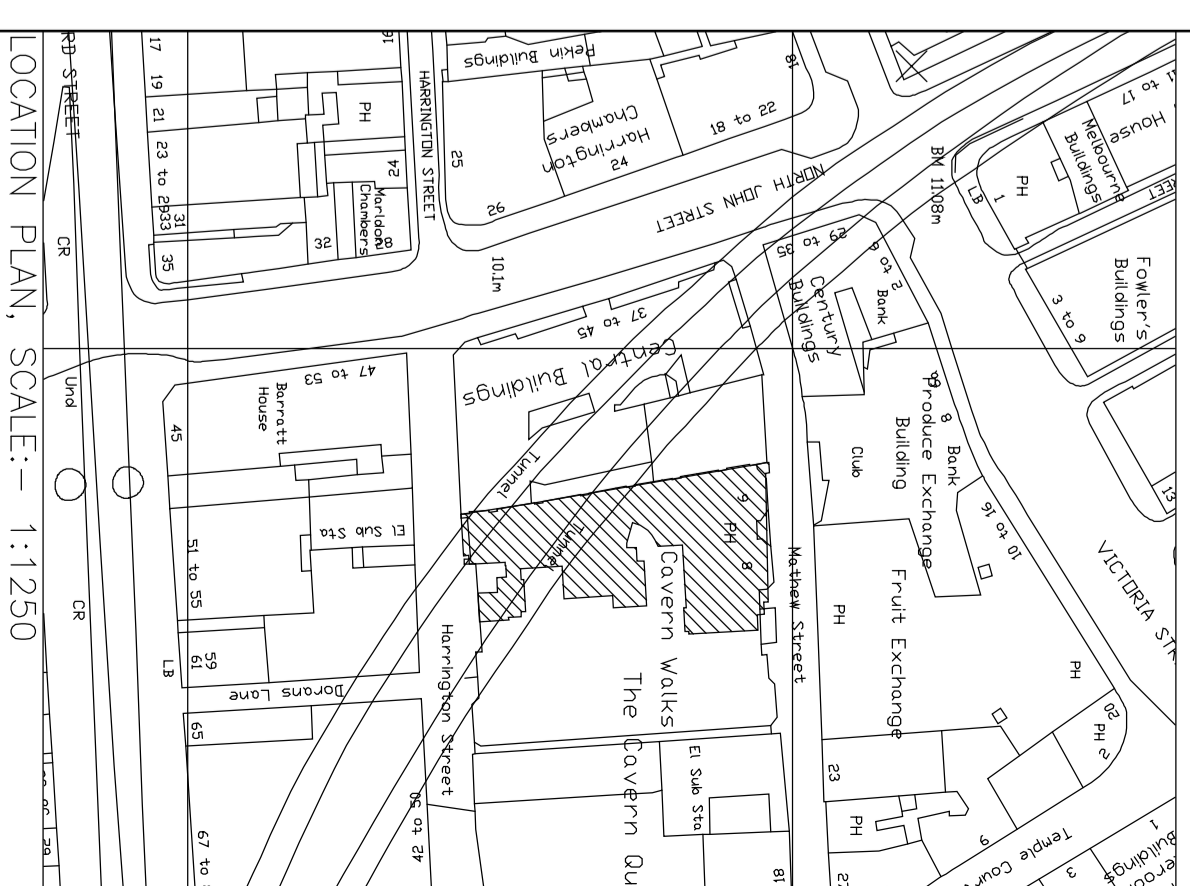
- a) BS 5276: 1995 (Medium Hazard) or BS EN 1021, 1 and 2 1994. (i.e. resistance to ignition sources 0, 1 & 5 when tested in accordance with BS 5952:Part 1 & 2.
- b) Hanging Fabrics
 - BS 5967:Part2:1990 (Types B and C) when tested in accordance with BS 5438:1999, or
 - Inherently flameproof fabric; or
 - Treated fabrics meeting this standard and complying with the durability requirements of BS 5651:1978.
- c) Carpets
 - BS 54790:1987 (i) Low radius of effects of ignition (up to 35mm) within escape routes and communal areas.
 - (ii) Medium radius of effects of ignition (40-75mm) in all other areas.

Labelling

It should be noted that all items of furniture which conform to the requirements of BS 57176, BS 5967, BS 4790/2527 carry a permanent attached label stating to which hazard category they comply.

Evidence of Compliance

- The Fire Authority will require evidence that a material has the flame retardant qualities claimed. This may take one of the following forms:
 - i) A copy of a test certificate from a recognised testing house.
 - ii) Manufacturers literature or a product label giving sufficient information.
 - iii) Artificial foliage should not be introduced into the premises without prior consultation with a Fire Safety Inspector and the suppliers or manufacturers should provide a certificate stating whether the product is inherently flame retardant or has been treated with a fire retardant solution.
 - iv) The name and address of the premises.
 - v) A description of the treated displays sufficient to identify them precisely in relation to their location.
 - vi) The name or specification of the treatment used and that the application has been applied in accordance with the treatment manufacturers instruction.



REVISION	BY	DATE	NBS

LICENCE DRAWINGS FOR THE CAVERN NIGHT CLUB, MATHEW STREET, LIVERPOOL L2 6RE

EXISTING FLOOR PLANS

JBM ARCHITECTURE

SCALE	DATE	DRAWING NUMBER	REVISION
1:100	JULY 2005	CAV / 01	A