



FIRE SAFETY NOTES REFER TO FIRE ALARM LEGEND FOR SYMBOLS

DOORS
Doors indicated FD30S shall be resistance to both collapse and passage of flame for 30 minutes. Doors to be self closing fitted with overhead door closer (not rising bolts). Door frames shall have 12mm rebated door stops and are to be fitted with a combined intumescent smoke seal. Alternatively where door frames are to be retained, remove existing door stops and provide with new 25x35mm softwood door stops, fixed to lining using 30 No. 8 screws at 150mm centres and insert intumescent seal into edges of door. Doors indicated VP shall include a vision panel of area not exceeding 1200mm, comprising 6mm thick Georgian wired cast or polished glass backed in an intumescent glazing compound and fixed into position using hardwood beads and brass screws and cups. Doors indicated PB shall be provided with panic bolts together with a sign 'PUSH BAR TO OPEN' in 100mm white block capitals on a green background, displayed above the operating mechanism to BS EN 1125 FIRE ALARM Alarm sounders eg. bells, hooters or sirens to be installed where they will give a clear audible warning throughout the building upon the actuation of an alarm call point, heat detector or smoke detector, the type of alarm sounder is such that it cannot be confused with any other sound and that it will be heard distinctly in every part of the building, above any background noise. An automatic fire detection system of type L2 and complying with the relevant clauses of BS 5833 pt. 1, 2013. It is recommended that the system to be provided is submitted for approval before installation.

HEAT/SMOKE DETECTION
Heat detectors to be installed where shown and are to be linked to the fire alarm system. All detectors to include integral bell sounders.

EMERGENCY ESCAPE LIGHTING
Illuminated FIRE EXIT boxes provided at each exit door. EXIT with 100mm high green lettering on an opal background and 'running man' symbol, to be self contained 'Maintenance' type and being linked to the emergency escape lighting system. The signs are to be mounted at a height of between 2M and 2.5M above floor level. To BS 5266 - Part 1, 2011.
Emergency escape lighting indicated, as shown on legend, to the areas shown, being fed by a source independent of the main electrical supply. The system shall be 'Maintenance' type and complying with BS5266 Part 1, 2011.
All emergency light luminaires to comply with BS 4333 Section 102.22: 1990

FIRE FIGHTING EQUIPMENT
All equipment is to be hung on wall brackets mounted 1m above floor level.

Fire equipment indicated thus:

- FIRE BLANKET
- 6 LITRE FOAM EXTINGUISHER
- 2KG CO2 EXTINGUISHER
- 6 KG DRY POWDER EXTINGUISHER

All fire fighting equipment shall comply with BS 5306.

- AWP denotes amusements with prizes machine
- SWP denotes skill with prizes machine
- ATM denotes ATM cash machine

AREA BREAKDOWN KEY	Sq. m	Sq. ft
EXTENT OF PREMISES	667.6	7188.2
EFFECTIVE DRINKING AREA	755.4	8346.4
TOTAL COVER NUMBERS		221

PROPOSED GROUND FLOOR PLAN

SEA DESIGN GROUP

Client: STANBOROUGH WELWYN GARDEN CITY

Project: Licensing Drawing CLASSIC SITE

Drawing Title: 215199/7.0

Scale: 1:50@A0 Date: 12/1/17

Dwg No: AN Check: NB

Revisions: By:

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