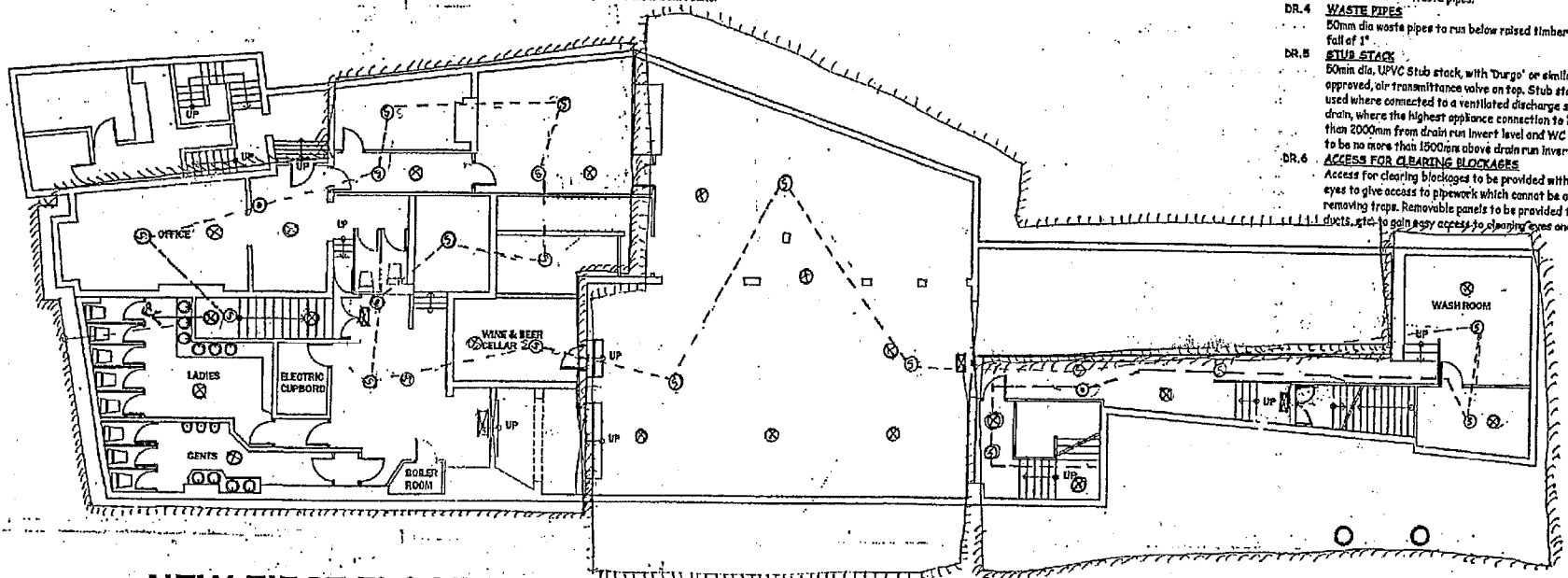


Emergency Lighting
Non maintained emergency lights
Maintained emergency lights with running man symbol

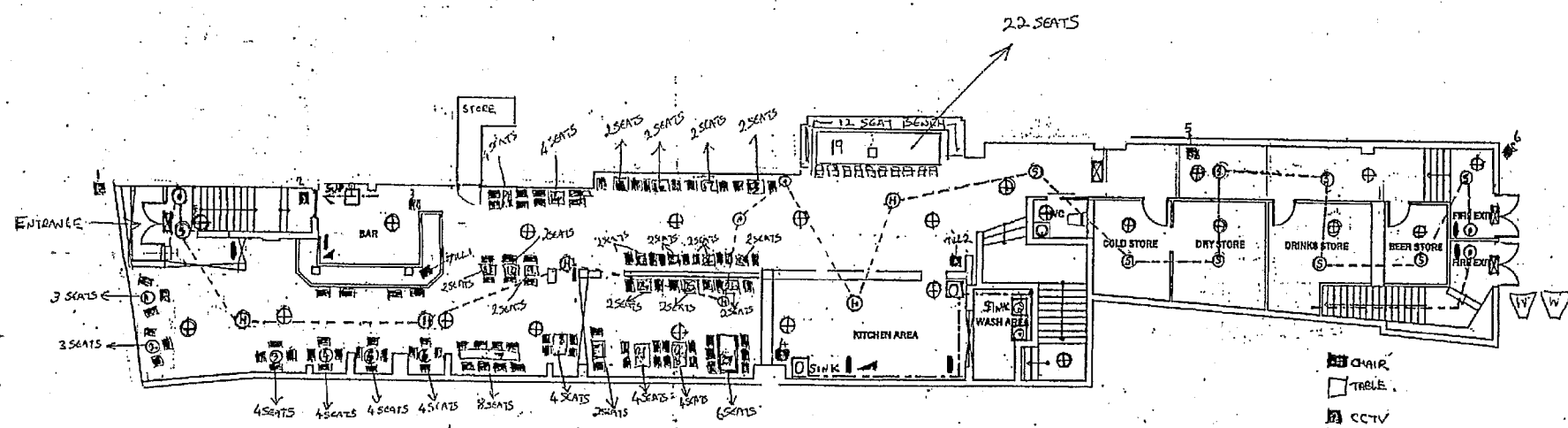
Fire detection & Alarm system
General
Fire system is configured to conform to the L2 protection risk category and BS 5839 Part 1: 2002 addressable with the fire panel, zoned with isolators, conforming to BS 54-11, Heat detectors BS EN 54-7 and Alarms BS EN 54-3.
The system comprises fire cabling FP200 2 core installed isolated and pinned as per regulation incorporating fire rated clips. The wiring is looped from front fire panel and subsequently routed through the building ground level to each unit exiting through rear manual call point to enter upper level fire exit and subsequently returning to the fire panel after interconnecting all the units in line.
An interconnected audible alert via sounders is incorporated under special condition as Pizza Hut resides under our flying freehold. It has been agreed with Pizza Hut management that each Wednesday this interconnection will be tested at 9am and the policy will be to investigate the authenticity of alarm and if genuine the fire evacuation policy is one out all out however if there is no response from either party to the alert then the system will automatically sound the fire alert state.

Bottom Fire protection
All decorative timber is to be treated as per Bottom specification and certified as compliant and correct with the certificates submitted to the relevant building regulations inspector.

DR DRAINAGE DETAILS
DR.1 GENERAL
Waste pipes and drain systems to be UPVC by 'Marley' or similar approved, to BS 4514 for waste pipes and fittings, BS 4660 for drains and fittings.
DR.2 EXISTING DRAINS
Adequately protect existing live drains and maintain normal flows during construction. Existing drains to be thoroughly rodded and flushed to ensure clear operation.
DR.3 APPLIANCE DETAILS
SINKS
40mm dia. UPVC waste pipe with 75mm deep seal 'P' mode trap and fall to new 50mm dia. Waste pipes.
DR.4 WASTE PIPES
50mm dia waste pipes to run below raised timber floor to min fall of 1".
DR.5 STUB STACKS
50mm dia. UPVC Stub stack, with 'Dargo' or similar approved, air transmittance valve on top. Stub stack can be used where connected to a ventilated discharge stack or drain, where the highest appliance connection to be no more than 2000mm from drain run invert level and W/C connection to be no more than 1500mm above drain run invert level.
DR.6 ACCESS FOR CLEARING BLOCKAGES
Access for clearing blockages to be provided with cleaning eyes to give access to pipework which cannot be accessed by removing traps. Removable panels to be provided to pipe ducts, etc. to gain easy access to cleaning eyes and traps.



NEW FIRST FLOOR PLAN



NEW GROUND FLOOR PLAN

- CHAIR
- TABLE
- CCTV
- TILLS
- FIRE EXTINGUISHER
- FIRE BLANKET
- FIRE CALL POINT
- TO BS, REPRODUCED 2006
- WASTE
- USED AREA ON FIRST FLOOR

FLAMING HENRY'S
62-63 HIGH STREET
MAIDSTONE KENT ME14 1SF
GOURMET PROPERTIES LTD.

GROUND FLOOR PLANS

PROJECT NUMBER:	03
ISSUED:	13/10/05
DRAWN BY:	K.B & S.A
CHECKED BY:	BA INTERIORS
FILENAME:	STEAK HOUSE

SCALE 1:100