



MINOR AMENDMENTS
 TVS 1949/77
 23.35.1.1.1.1
 5 OCT 1988
 SP/23.35.1.1.1.1

FIRE PRECAUTIONS

KEY TO SYMBOLS USED ON PLAN

VP	VISION PANEL
FE3	FIRE EXIT notice in 75 mm letters
CP	FIRE ALARM CALL POINT
AB	AREA COVERED BY HEAT DETECTORS
EL	EMERGENCY LIGHTING to illuminated sign to escape routes
B	FIRE BLANKET IN CONTAINER
DB	DRY POWDER CONTENT EXTINGUISHER - BY OTHERS
WB	WATER FIRE EXTINGUISHER 9 LITRE CAPACITY (ISA RATING)
SD	SMOKE DETECTOR

NOTE: Door frames, base & kitchen hatch indicating 1/2 hr. fire - BOLD LINE

FE3
 FIRE EXIT notice in 100 mm letters

REVISION

no.	date	by
M	11.09.88	M.G.Z.
A	31.08.88	M.G.Z.
A	5.08.88	M.G.Z.
A	14.07.88	M.G.Z.
F	7.07.88	M.G.Z.
F	10.06.88	M.G.Z.
F	23.06.88	M.G.Z.
C	28.06.88	M.G.Z.
B	22.06.88	M.G.Z.
A	17.12.87	M.G.Z.

EMPTY WARNERS INDICATED. ADDITIONAL SMOKE DETECTOR ADDED TO BAR STORE.
 FOR BURNING WOODS AND WOODS. ADDITIONAL SMOKE DETECTOR ADDED TO BAR STORE.
 HATCH ALTERATION TO CALL POINTS SPECIFICATION TO SUIT BUILDING REG. AND FIRE OFFICER RECS.
 SPECIFICATIONS TO PRECAUTION LAYOUT REVISED.
 PRECAUTION LAYOUT UNDER REVIEW.
 NOTATION & FOOT DRINK LAYOUT ADDED.
 HATCH ALTERATION TO SUIT BUILDING REG. REQUIREMENTS.
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H Cignet
 (Incorporated in England)
 Registered Office: 325 LONDON ROAD, LONDON, SE16 5LW. TEL: 01-442 4454

PROJECT
 BANISTER PARK BOWLING CLUB
 TROJANS SPORTS GROUND
 STONEHAM LANE - CHILWORTH

ISSUING OFFICE
 THE ARCHITON PARTNERSHIP
 325 LONDON ROAD
 LONDON, SE16 5LW
 TEL: 01-442 4454

FLOOR PLANS - GROUND & FIRST
 date: NOV 1987
 scale: 1:100
 drawn: M.G.Z.
 drawing number: 1054/12 M

GENERAL NOTES

1. ALL DIMENSIONS UNLESS OTHERWISE STATED TO BE IN METRES.

2. ALL WALLS TO BE CONCRETE UNLESS OTHERWISE STATED.

3. ALL FLOORS TO BE CONCRETE UNLESS OTHERWISE STATED.

4. ALL ROOFS TO BE CONCRETE UNLESS OTHERWISE STATED.

5. ALL ROOFING TO BE AS SPECIFIED IN THE SPECIFICATIONS.

6. ALL SERVICES TO BE INSTALLED IN ACCORDANCE WITH THE SPECIFICATIONS.

7. ALL SERVICES TO BE INSTALLED IN ACCORDANCE WITH THE SPECIFICATIONS.

8. ALL SERVICES TO BE INSTALLED IN ACCORDANCE WITH THE SPECIFICATIONS.

9. ALL SERVICES TO BE INSTALLED IN ACCORDANCE WITH THE SPECIFICATIONS.

10. ALL SERVICES TO BE INSTALLED IN ACCORDANCE WITH THE SPECIFICATIONS.

INTERNAL WALLS/SPACINGS

Internal walls to be 100 mm thick concrete blockwork with 100 mm thick plaster on both sides.

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FIRST FLOOR SPECIFICATION

Foundations: concrete to Structural Engineer's details.

Floors: ground bearing concrete slab on 1000G polythene damp proof membrane laid with lapped and taped joints on blinding and 150 mm hardcore to Structural Engineer's details.

Structure: 185 mm prestressed concrete with 50 mm screed, in structure engineer's details.

Frame: hard Alu-steel portal frame with 4° roof pitch complete with manufacturer's details.

Roof: 0.7 m thick hard 'Modular' SS500 standing seam roof panel in Plastisol coated steel complete with an over purlin lining 0.4 m thick fibre infill, to give an insulation value of 0.6 m thick glass wool insulation with 0.5 m thick mineral wool insulation.

External Cladding: 0.5 m thick hard mineral wool (p-950) Coqcorat IP 200 profiled vertical cladding, complete with an over purlin lining of 0.4 m thick galvanised Moduled LA 950 liner panel with 100 mm thick glass fibre infill to give an insulation value of 0.6 m thick glass wool insulation with 0.5 m thick mineral wool insulation.

External Wall: 102 mm facing brickwork with 100 mm thick concrete blockwork to outer face of inner leaf - 100 mm dense concrete blockwork.

External Wall to Service Yard: 102 mm facing brickwork.

Internal Wall: 100 mm and 150 mm dense concrete blockwork.

External Door: 100 mm and 150 mm dense concrete blockwork.

Windows and Terrace Doors: framed frame with preservative timbers - double glazed.

Escape Route: 100 mm and 150 mm dense concrete blockwork.

Escalator: 100 mm and 150 mm dense concrete blockwork.

CEILING: suspended timber joist system - ANTIMOULD MULLIN - 100 mm mineral fibre.

Lighting (Lounge Area): surface mounted fluorescent fittings to give 300 lux at playing surface.

GROUND FLOOR SPECIFICATION

Foundations: concrete to Structural Engineer's details.

Floors: ground bearing concrete slab on 1000G polythene damp proof membrane laid with lapped and taped joints on blinding and 150 mm hardcore to Structural Engineer's details.

Structure: 185 mm prestressed concrete with 50 mm screed, in structure engineer's details.

Frame: hard Alu-steel portal frame with 4° roof pitch complete with manufacturer's details.

Roof: 0.7 m thick hard 'Modular' SS500 standing seam roof panel in Plastisol coated steel complete with an over purlin lining 0.4 m thick fibre infill, to give an insulation value of 0.6 m thick glass wool insulation with 0.5 m thick mineral wool insulation.

External Cladding: 0.5 m thick hard mineral wool (p-950) Coqcorat IP 200 profiled vertical cladding, complete with an over purlin lining of 0.4 m thick galvanised Moduled LA 950 liner panel with 100 mm thick glass fibre infill to give an insulation value of 0.6 m thick glass wool insulation with 0.5 m thick mineral wool insulation.

External Wall: 102 mm facing brickwork with 100 mm thick concrete blockwork to outer face of inner leaf - 100 mm dense concrete blockwork.

External Wall to Service Yard: 102 mm facing brickwork.

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