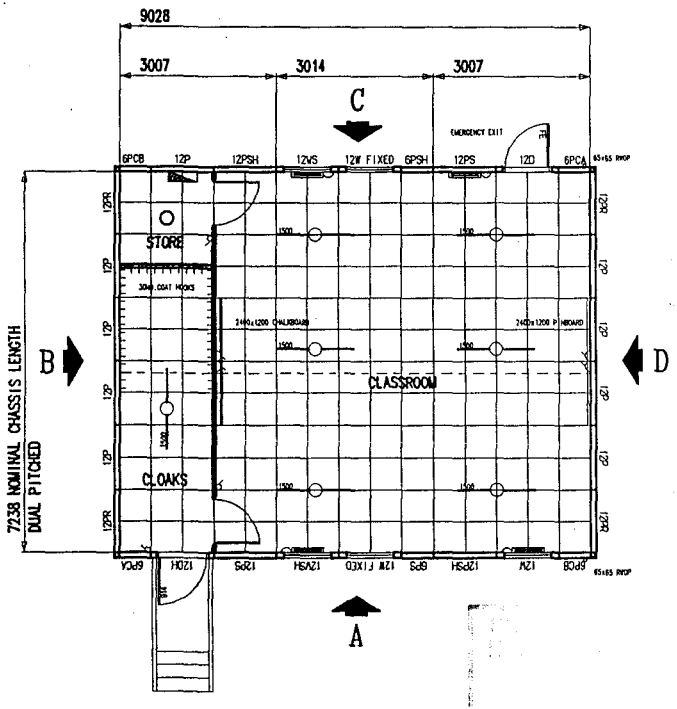
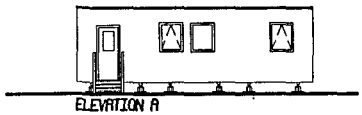
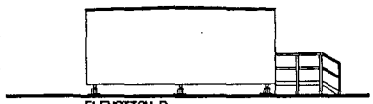
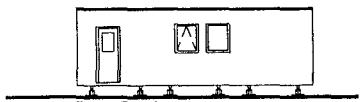
DO NOT SCALE – IF IN DOUBT ASK

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.




ELEVATION A


ELEVATION B


ELEVATION C


ELEVATION B

0208/98

Drawn by

LEGEND

ELECTRICAL DISTRIBUTION BOARD
WALL MOUNTED FAN HEATER/BLOWER
ELECTRIC CONVECTOR HEATER
ELECTRIC UNDER STORAGE HEATER
ELECTRIC TUBULAR HEATER WITH SHELF GUARD
HIGH LEVEL THERMO-NOS HEATER
SPUR OUTLET
16 AMP SHOCKY OUTLET
13 AMP DOUBLE SHOCKY OUTLET
45 AMP COOKER POINT
LIGHT FITTING
BULKHEAD LIGHT FITTING
FLUORESCENT LIGHT FITTING
2X4 FLUORESCENT LIGHT FITTING
LIGHT SWITCH
PULL SWITCH
EMERGENCY LIGHT
ILLUMINATED EXIT SIGN
SPOTLIGHT
SOLID WOOD 4 RAIL
SOLID BALUSTER
SOLID TRIANGLE
2kW CONVECTOR HEATER
DOUBLE POLE KEY SWITCH
FIRE EXTINGUISHER WATER
FIRE EXTINGUISHER DRY POWDER
FIRE ALARM PUSH
FIRE ALARM BELL
CEILING MOUNTED EXTRACT FAN
WALL MOUNTED EXTRACT FAN
3 KWHR ELECTRIC WATER HEATER
CU
CONSUMER UNIT
DOUBLE POLE SWITCH
WATER STOP TAP
GAS TAP
TELEPHONE POINT
SWITCHING/MAINS POWER TRANSFER

NOTES

THIS DRAWING TO BE READ IN CONJUNCTION WITH ELLIOTT GROUP "FULL STANDARD DESIGN SPECIFICATION" & ACCOMPANYING "ADDENDUM SPECIFICATION".

REVISIONS

A - FIRST ISSUE.
B - H INCLUSIVE AVAILABLE ON REQUEST.
I - KS 22/3/94 SHELVING DELETED. LIGHTING MODIFIED
J - 28/3/94 DC - LIGHT FITTINGS IN CLASSROOM INCREASED FROM 8NO: FITTINGS TO 8NO:
K - 12.5.94 PJB PANEL CODES ADDED TO CORNERS OF THE BUILDING, ALSO HEATER SPURS ADDED.
L 20/5/94 PDB - NUMBER OF COAT HOOKS CHANGED TO 30NO.
M - 1/10/94 PDB - TITLE BLOCK AMENDED.
N - 19:7:95 PD - DRAWING NUMBER AMENDED FROM EC324 01M
O - CAT 05.02.96 AMENDED TO MATCH SALES SPEC.
P - 27/3/96 DC -UPDATED TO CURRENT STANDARD SPEC.
Q - 29/4/96 DC - COAT HOOKS ADDED.
R - 6/3/97 DC - CHALKBOARD & PINBOARD ADDED:

WW 7.3.97

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TITLE
3NO. UNITS 3.000x7.200m LONG
STANDARD CLASSROOM ACCOMMODATION

SCALE(S)	1:50 1:100		
DRAWN BY	PDB	DATE	5/9/90
CHECKED BY	DC	DATE	5/9/90
DRAWING NO.	SC372 1R	JOB.NO	
		ENQ.NO	

Elliott
CLERE COURT, PETERBOROUGH, PE2 8EE
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NEW MOBILE

NORTH

PROPOSED 2 STOREY
4 CLASSROOM EXTENSION

EXISTING MOBILES

PROPOSED SPORTS HALL

HAVERFIELD ROAD

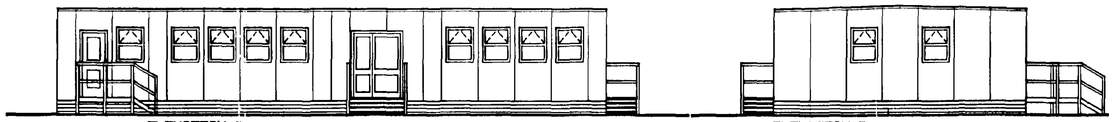
PROPOSED SINGLE STOREY
2 CLASSROOM EXTENSION

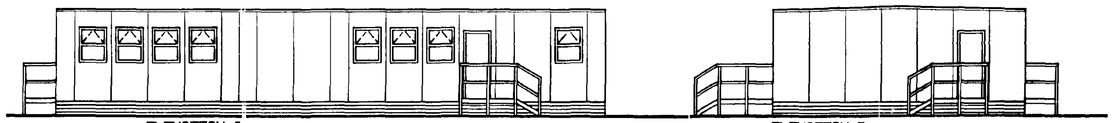
H HOLLAND DC
HOUSING & PLANNING
16 MAR 1998
Ref. 0208/98

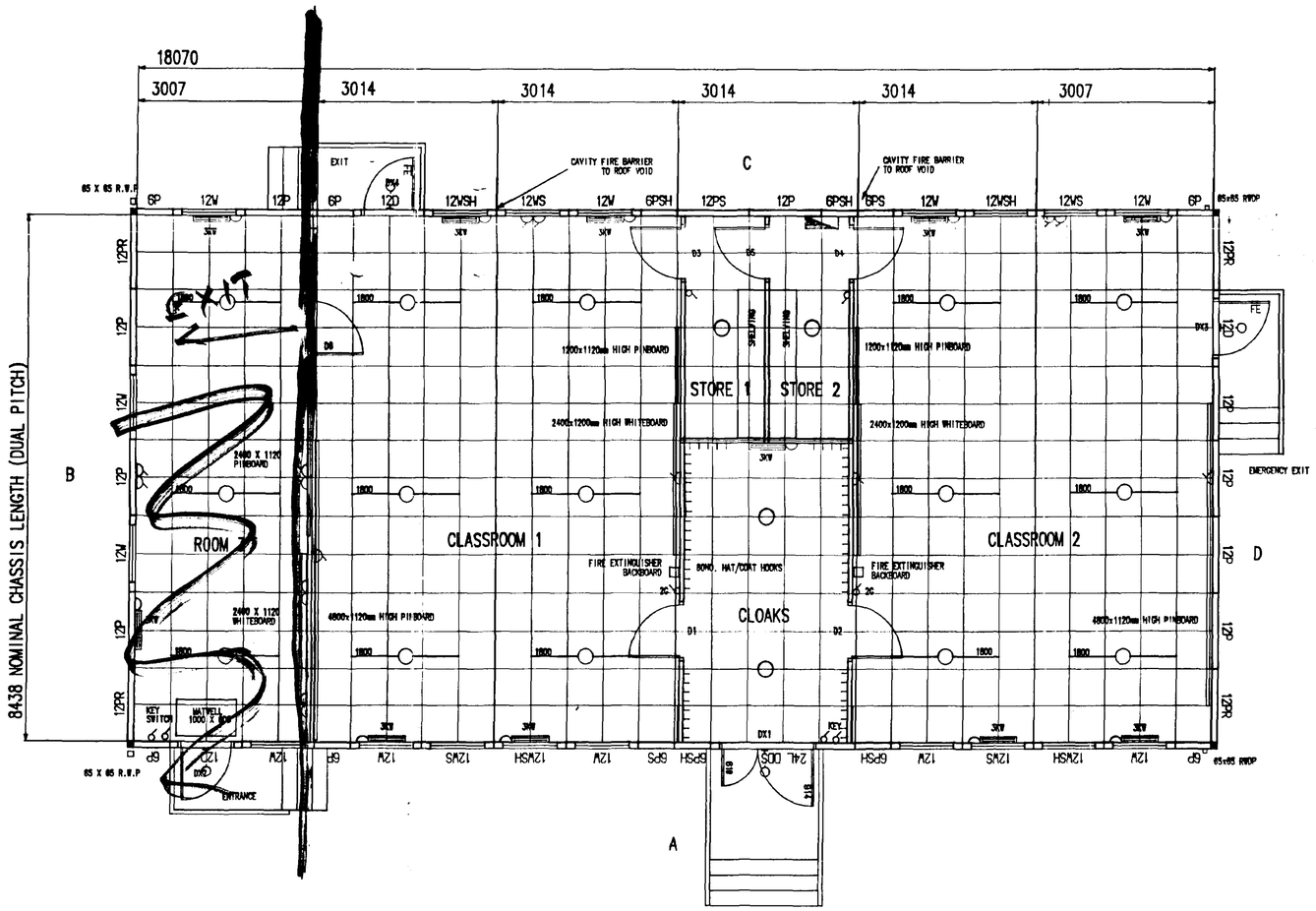
NOT ACCEPTED AS AN AMENDMENT.

AMENDED PLAN
Ref.

SCALE 1-500







PLAN
GRID 600mm

NOTES

5 FIXTURES & FITTINGS

a PROVIDE STANDARD UNDER UNIT & ANTI VERMIN MESH
b STANDARD TIMBER STEPS & LANDINGS COMPLETE WITH BELSURE NON-SLIP FINISH. (6 TREAD TO ENTRANCE) HANDRAILS TO EXTEND TO BOTTOM OF STEPS. HARDWOOD HANDRAILS TO STEPS & LANDINGS.
c 6ONO. SAA HAT & COAT HOOKS FIXED TO SOFTWOOD RAILS IN CLOAKS AREA WHERE SHOWN ON PLAN.
d SHELVING TO EACH STORE TO COMPRISE 4NO. ROWS OF 450mm WIDE BLOCKBOARD SHELVING AT 380mm VERTICAL CENTRES COMMENCING 1020mm ABOVE F.F.L.
e 1NO. 2400x1200mm HIGH WHITEBOARD TO EACH CLASSROOM WHERE SHOWN ON PLAN.
f 1NO. 4800x1120mm HIGH PINBOARD TO EACH CLASSROOM. 1NO. 1200x1120mm HIGH PINBOARD TO EACH CLASSROOM. PINBOARDS COMPLETE WITH SOFTWOOD SURROUNDS.
g PROVIDE AND FIX SOFTWOOD BATTENS OVER EACH WINDOW COMPLETE WITH BLACK-OUT BLINDS
h BACKBOARD FOR FIRE EXTINGUISHER IN EACH CLASSROOM WHERE SHOWN ON PLAN.

6 ELECTRICAL
a MOUNTING HEIGHT OF SWITCHED SOCKET OUTLETS TO BE AT SKIRTING LEVEL.
b DIMPLEX TYPE HEATING (4NO. TO EACH CLASSROOM & 1NO. TO CLOAKS AREA).
c EXTERNAL BULKHEAD LIGHTS TO BE OPERATED BY KEY SWITCH LOCATED IN CLOAKS AREA.
d THORN FLUORESCENT LIGHT FITTINGS TO EACH CLASSROOM.
e 3 PHASE ELECTRICAL SUPPLY.
f PROVIDE FROST-STAT PROTECTION TO HEATING SYSTEM
g ALL SWITCH SOCKETS OUTLETS TO ROOM 3 TO BE FIXED AT 1000MM FFL

LEGEND

- ELECTRICAL DISTRIBUTION BOARD
- WALL MOUNTED FAN ASSISTED HEATER
- ELECTRIC CONVECTOR HEATER
- ELECTRIC NIGHT STORAGE HEATER
- ELECTRIC TUBULAR HEATER WITH GUARD
- HIGH LEVEL INFRA-RED HEATER
- SPUR OUTLET
- 13 AMP SOCKET OUTLET
- 13 AMP DOUBLE SOCKET OUTLET
- 45 AMP COOKER POINT
- LIGHT FITTING
- BULKHEAD LIGHT FITTING
- FLUORESCENT LIGHT FITTING
- TWIN FLUORESCENT LIGHT FITTING
- LIGHT SWITCH
- PULL SWITCH
- EMERGENCY LIGHT
- ILLUMINATED EXIT SIGN
- ROOFLIGHT
- COAT HOOKS & RAIL
- ROOM THERMOSTAT
- CWP — COLD WATERER
- GAS CONVECTOR HEATER
- RADIATOR RUN OFF WET SYSTEM
- FIRE EXTINGUISHER WATER
- FIRE EXTINGUISHER DRY POWDER
- FIRE ALARM PUSH
- FIRE ALARM BELL
- ROOF MOUNTED EXTRACT FAN
- WALL MOUNTED EXTRACT FAN
- 7 LITRE ELECTRIC WATER HEATER
- 3Ø, 4Ø OR 7Ø LITRE ELECTRIC WATER HEATER
- DW — DRINKING WATER UNIT
- DRY-RISE BUTT WITH ADAPTANCE VALVE
- GAS TAP
- TELEPHONE POINT
- SKIRTING/DADO POWER TRUNKING

NOTES

1 FLOORS & CHASSIS
a DESIGNED FOR A SUPERIMPOSED LOAD OF 3KN/sq.m.
b UNITS TO BE MOUNTED ON TIMBER BOX BEAMS.
c UNITS TO BE SUPPORTED ON ADJUSTABLE STEEL JACKS STANDING ON CONCRETE PAVING SLABS. IT IS ASSUMED THAT THE GROUND IS LEVEL & OF ADEQUATE LOADBEARING CAPACITY TO SUPPORT THE BUILDING LOADINGS. MAXIMUM JACK POINT LOAD 23.3KN.
d U VALUE OF FLOOR TO BE 0.45W/sq.m. deg.C.

2 EXTERNAL WALLS & INTERNAL PARTITIONS
a STANDARD INTERNAL SAPELE VENEER DOORS & IRONMONGERY.
b DOUBLE ENTRANCE DOORS TO BE TYPE 2XGG WITH STANDARD IRONMONGERY, OVERHEAD DOOR CLOSER & GLAZED IN 6mm TOUGHENED GLASS.
c EMERGENCY EXIT DOORS TO BE FLUSH PLYWOOD & FITTED WITH QUICK RELEASE PANIC BAR & STANDARD FIRE EXIT SIGNS.
d ALL DOORS TO BE 838mm WIDE UNLESS STATED OTHERWISE ON PLAN.
e WINDOWS TO BE STANDARD SIZE ANODISED ALUMINIUM FINISH WITH 50% TOP HUNG OPENING LIGHTS & GLAZED IN 6mm CLEAR TOUGHENED GLASS.
f CLASS O SPREAD OF FLAME TO ALL INTERNAL WALL SURFACES.
g U VALUE OF EXTERNAL WALLS TO BE 0.45W/sq.m. deg.C.

3 ROOF & CEILINGS
a ROOF TO CONFORM TO AC FIRE RATING & TO BE COLD ROOF CONSTRUCTION-3M-3B UNDERLAY TRIBOND 350 GREEN MINERAL TOP LAYER PROVIDES A 10 YEAR GUARANTEE
b CAVITY FIRE BARRIERS TO ROOF VOID WHERE SHOWN ON PLAN.
c CEILING HEIGHT 2400mm NOMINAL.
d CLASS O SPREAD OF FLAME TO ALL CEILING SURFACES.
e U VALUE OF ROOF TO BE 0.45W/sq.m. deg.C.

4 EXTERNAL & INTERNAL DECORATION
a FLOOR FINISH TO CLOAKS AND STORE AREAS TO BE ALTRO D25 VINYL SHEET WITH ALUMIN.UM COVER STRIPS. REMAINING AREAS TO BE HEXAGONWIKE SUPACORD CARPET, COLOUR DUSTY PINK
b STANDARD BLACK MOULDED PVC SKIRTING.
c EXTERNAL WALLS TO BE FINISHED WITH COLORCOAT STEEL, COLOUR OLIVE GREEN
d FINISH TO ALL INTERNAL WALL SURFACES TO BE TWO COATS DULUX EGGSHELL PAINT COLOUR T.B.A
e FINISH TO ALL CEILINGS TO BE TWO COATS VINYL MATT EMULSION PAINT COLOUR TO BE WHITE
f FINISH TO EXTERNAL DOORS/FRAMES & ALL INTERNAL WOODWORK TO BE TWO COATS WHITE GLOSS PAINT.
g PAINT FINISH TO PINBOARDS AS WALL FINISH.
h STANDARD MAGNOLIA MATT EMULSION TO ROOM 3

PLANNING CONTROL OFFICER
DATE 19 OCT 1995 SIGNED

REVISIONS

A - FIRST ISSUE.
B - NOTES 4a,4c,4e & 5a AMENDED. NOTE 4h ADDED PRP 18/7/91 MW 18/7/91
C - WINDOW ADDED TO ELE C. DOOR REPOSITIONED TO CLASSROOM 1, MATWELL & SWITCH SOCKETS ADDED TO ROOM 3. PINBOARD INCREASED IN ROOM 3 NOTES 4b & 4d AMENDED. TP 20/7/91 PRP 20/7/91

SOUTH HOLLAND DC
HOUSING & PLANNING
16 MAR 1998
Ref: 0208/98

AMENDED PLAN
Ref.

NOT ACCEPTED AS AN AMENDMENT.

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TITLE:
6 UNITS 3.000M X 8.400M
CLASSROOM ACCOMMODATION
OXTED COUNTY SECONDARY SCHOOL
SURREY COUNTY COUNCIL
(J.W. BLACKMORE)

SCALE(S)	1:50 1:100	
DRAWN BY	KS	DATE 12/7/91
CHECKED BY	PDB	DATE 12/7/91

DRAWING NUMBER
C0729 01C

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