FRONT ELEVATION

TAKE OUT PARTITIONS AS

› ALL WORKS DISTURBED NEW

JOED USING HOUSEHOLD TIMBER

H GLASSPUBLE QUILT FINISHED

BOARD & SET BOTH SIDES.

XX STAIRCASE AS SHOWN

E 2900mm BALUSTRADE

DOUBLED TO PROVIDE ARMREST

HEIGHT. MIN. HEADROOM 2m.

D TO ENGINEERS DETAIL.

FLOOR OPENINGS ASSUMED

ETAIL. ALL NEW AND

TO BE ENCASED IN 12.5mm

RIGGED DOUBLE LAYER

JOISTS FOR FIRE PROTECTION

~~E TO HAVE 2 GALLON~~

STORN CLOSE COUPLED

) 600mm STOOL STACK

KSAL TO HAVE 50mm

75mm DEEP SEAL TRAP

CTICS STACK. NEW

OOR OAK HARDWOOD

HOOD APPROVED TO COMPLY

LOW SURROUNDS IN

M DEX SHINGLE.

OO XPOLARIS EXTRACT

OUT SYSTEM WITH

A MINIMUM 15 LITRES/SEC

EXISTING BUILDING PARTITION WALL TO BE
L.J. PREPARE REMOVED AND
BRICKED UP AS SHOWN.

EMERGENCY LIGHT

EMERGENCY LIGHT

EXIT SIGN LIGHT

EXIT SIGN LIGHT (REPOSITIONED)

FIREBREAST.

EMERGENCY LIGHT

EMERGENCY LIGHT

SMOKE DETECTOR

BELL

BELL

Staffroom

EXISTING BEAM OVER

EMERGENCY LIGHT

2.5kg DRY
POWDER EXTINGUISHER

EXISTING BEAM OVER

SMOKE DETECTOR

EMERGENCY LIGHT (REPOSITIONED)

NEW LOADBEARING WALLS REMOVED
(SUPPORT TO BE CHECKED ON SITE BEFORE REMOVAL)

NEW STAIRCASE

EMERGENCY LIGHT

NEW OPENING WITH ST OVER

EXISTING BRICK FOOTING 450mm WIDE

ALARM CONTROL PANEL

EXISTING BEAM OVER

NEW OPENING

EXISTING BEAM OVER

EXISTING BRICK FOOTING UNDER
150mm BRICK FLOOR LEVEL LOADBEARING WALL

EMERGENCY LIGHT

SMOKE DETECTOR

DETERMINED
PLAN

17 FEB 1997

Ref: 123/97

EXISTING BEAMS & LOADBEARING WALLS REMOVED

EMERGENCY LIGHT

EXIT SIGN LIGHT

BELL

CALL POINT

2.5kg DRY POWDER EXTINGUISHER

1:50

NEW PIPE ROOFTI
CONSTRUCTED U
STUDWORK WAL
QUILT WITH 12
SET BOTH SIDE
LIGHTS TO BE
USING 6MM C
GLASS COMPLIE

BUILDING REGULATION

SCHEDULE K.1

1-4. EXTERNAL
5 REMOVED LIN
BATH - TO
6 GROUND AN
UNDER SUN
7 MINIMUM W
8 FIRE DOOR T
WITH SU
9 GLASS TO T
500MM D
GLASS CON
25MM M
30:20:30
10 CEILINGS TO
ROOF SET
(LOWER DE
11 CEILINGS
1100MM
12-13 SUSPENDED
CEILINGS T
PURLINS A
BEAMS A
14-16 LPG STO
17-18 REPAIR PER
LANDING
STEPS -
MEDIUM R
CONSTRUC
PASS THR
19-20 CLEAR U
LANDING
21 WC AR
22 SAFETY
RAILS.
23 FIRE EX
24 NOT A
25 CEM
WITH

REAR ELEVATION

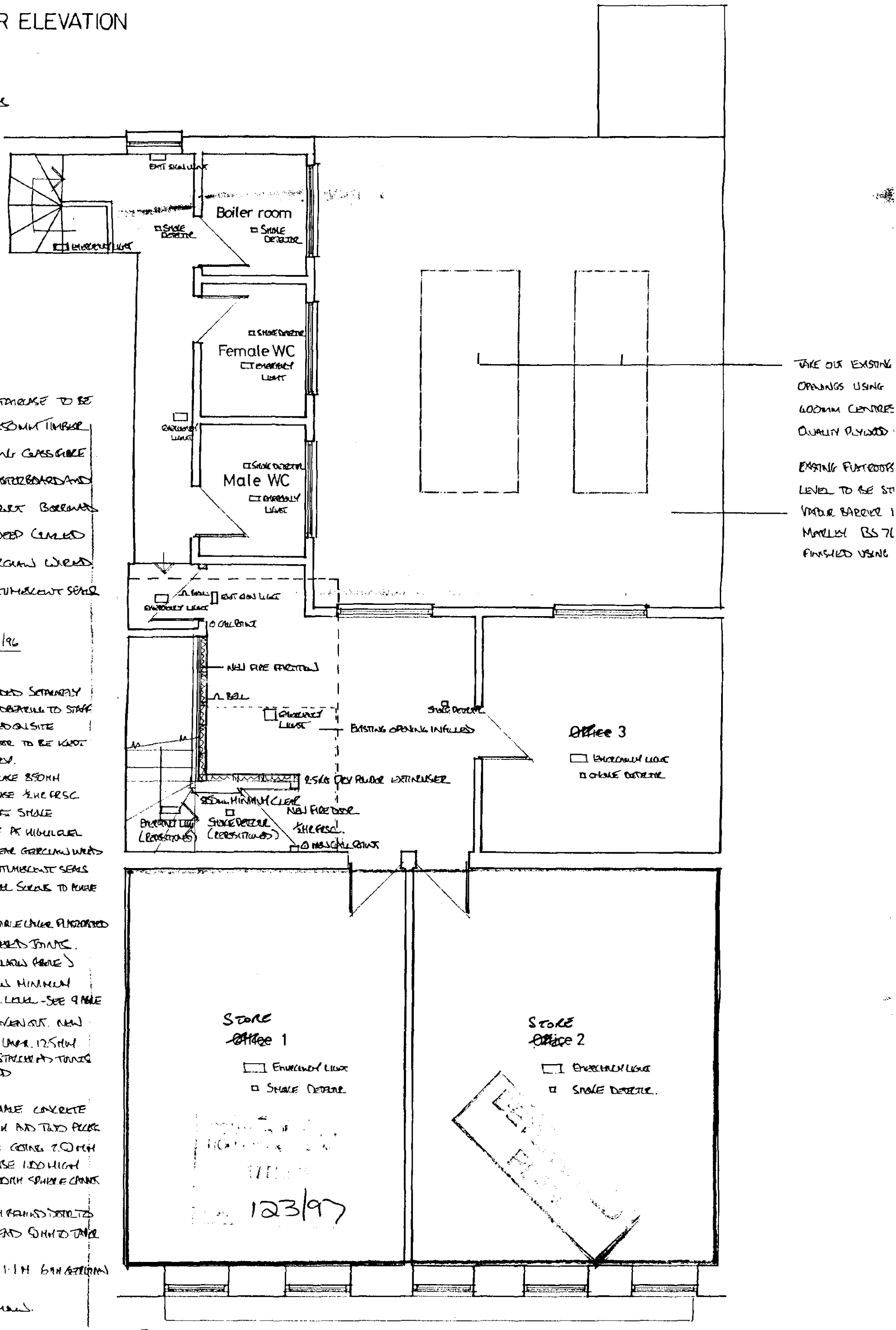
TO PROVIDING
D AND BOUNDS
N.

ORTION TO STAIRCASE TO BE
D USING EXTERNAL TIMBER
. INFILLED USING GLASSFIBRE
TH 12.5MM PLASTERBOARD AND
SIDE. CONSTRUCT BOUNDARY
TOP 300MM DEEP CAVITY
M CLEAR GEORGIAN WIRED
WITH INTUMESCENT SEALS

ION) B16/0127/96

16.4.96

ARIS CALCS PROVIDED SEPARATELY
S WALLS NON LOADBEARING TO STAIR
TO BE CHECKED ON SITE
AND FIRST FLOOR TO BE KEPT
SINGLE OCCUPANCY.
1 WINDOW TO STAIRCASE 850MM
OR TOP OF STAIRCASE & HALF RISE
SMOKE SMOKE DETECTOR TO
TOP OF STAIRCASE AT HIGH LEVEL
D DOOR 6MM CLEAR GEORGIAN WIRED
CONFORM WITH INTUMESCENT SEALS
NEW STOPS STEEL SCREWS TO MAKE
ED RESISTANCE
TO BE 12.5MM DOUBLE LAYER PLASTERBOARD
ET WITH STAGGERED JOINTS.
DECK WITH INSULATION ABOVE)
NS TO PARTITION MINIMUM
L ABLE FLOOR LEVEL - SEE TABLE
NED CEILING TAKEN OUT. NEW
S TO BE DOUBLE LAYER 12.5MM
WALL & SET - STAGGERED JOINTS
ALSO LINED
HITED
ESS DOOR TO HALL CONCRETE
NS 850X1000MM AND TWO RISERS
- RISE 200MM GOING 280MM
BALUSTRADE TO BE 1000 HIGH
X 100 SO THAT 100MM SPHERE CANNOT
PASS.
LANDING 850MM BEHIND DOOR TO
M. MINIMUM TREAD 50MM TO TAPER
WITHED
' GLASS GLAZING 1.1M 6MM GEORGIAN
.
REPLACE AS SHOWN.
PORTABLE
ACCESS DOOR TO CARRIAGED
GATE ONTO CHAPEL LANE.



1:50