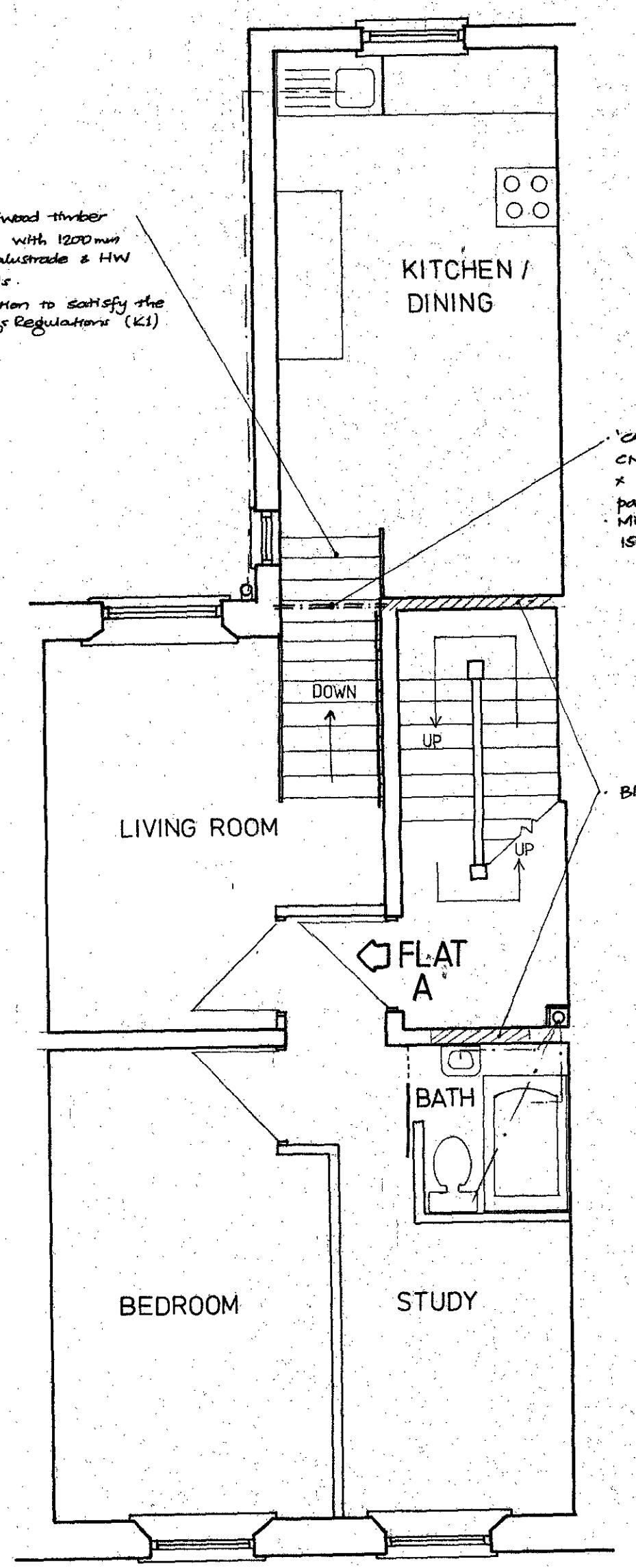
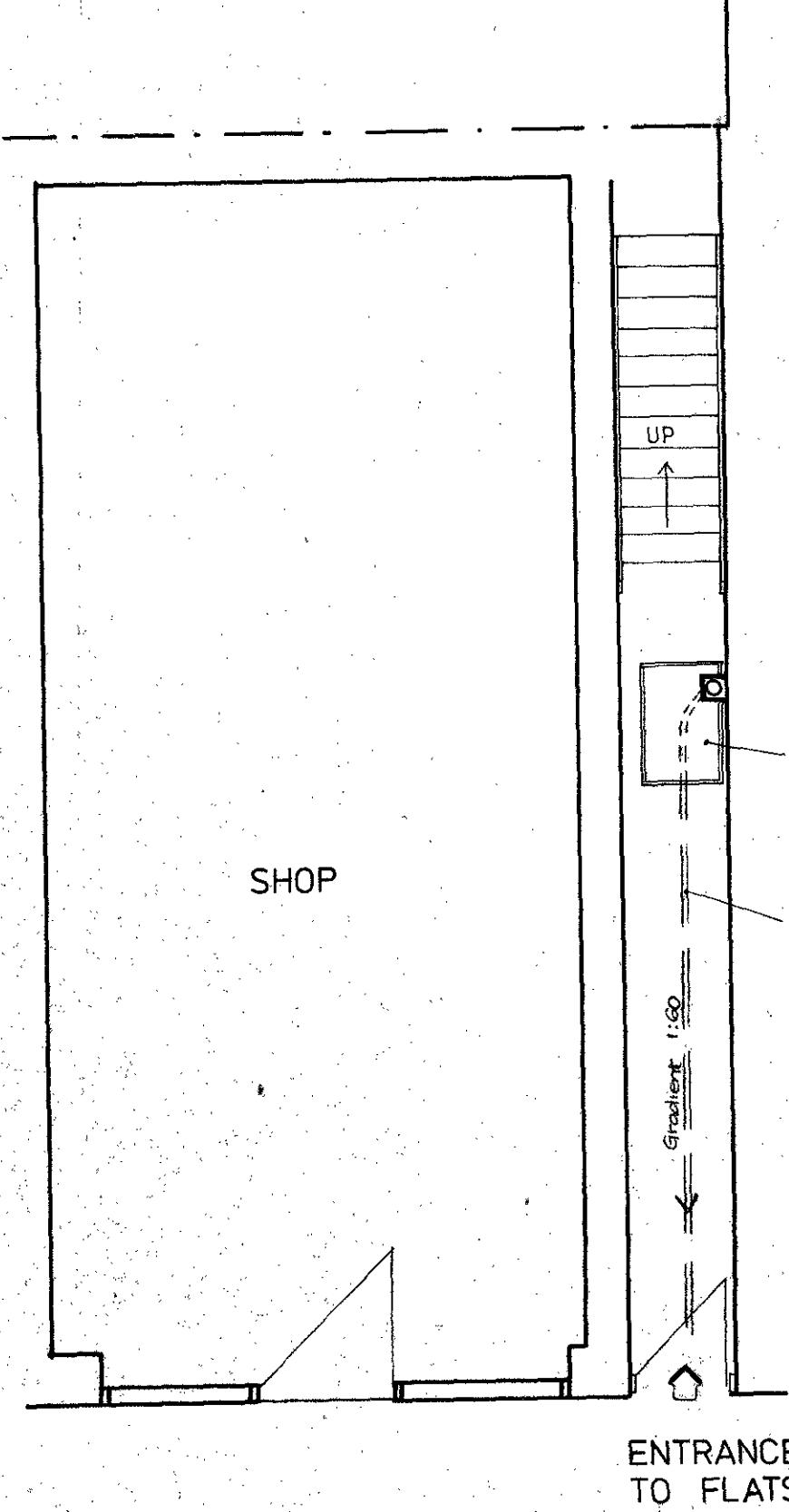


DRAINAGE

- 150mm Ø 'HEPSLEVE' vitrified clay drain pipes and fittings.
- Drains under the building to be enclosed in 150mm concrete surround.
- Drain passing through walls: Where a drain passes through a wall, a suitable reinforced concrete lintel is to be introduced into the wall over the opening.
- All traps and gutters shall comply with B.S. 539.
- Materials and workmanship generally to be in accordance with the recommendations BS CP 301, the Building Regulations and to the satisfaction of the District Surveyor & Environmental Health Officer.
- New soil stack to discharge into the new Manhole (MH1).
- The above siphon to extend through the loft and through the roof to provide ventilation. Fit a metal grating below at the termination point.

MANHOLES

- New manhole bases to be 150mm thick concrete slab + 214mm mix.
- The slab to finish flush with outside face of brickwork.
- The walls to be built in 215mm Class B Engineering bricks with flush pointing.
- Manholes to be complete with all necessary channels, bends etc. set in 1:3 cement/sand mortar with bending at 1:3 gradient finished in 1:1 cement/sand to a smooth surface.
- Manhole covers and frames to comply with BS 497, Grade C with double seal and double cover with recessed top cover to take floor finish.
- All works to the satisfaction of the Council's bye-laws and the District Surveyor.



STRUCTURAL STEELWORK

- All structural steelwork to be encased in 25mm thick plasterboard to provide min. of 1½ hour fire-check.
- Joints in plasterboard to be taped & filled.
- Apply 5mm thick plaster skim coat.
- Structural steelwork shall be as designed and specified by the Structural Engineer and shall comply with BS 449.
- Ends of sections shall rest on concrete piers - 1 bolt per Structural Engineer's calculations.

SANITARY FITTINGS & PIPEWORK

- BATHS:** 'CARBON' 'TEEN' space saving bath - size 1300 x 800mm with 40mm Ø connection with trap.
- LAVATORY BASINS:** 'ADMIRALTY SHANKS' 'DOSEY' wash hand basins with 82mm Ø connection with trap.
- Apply 5mm thick gypsum plaster skim coat to plasterboard on both sides.
- WC SUITES:** 'ADMIRALTY SHANKS' 'UNIGEAR' range - with 100mm Ø connections - connected to new 10mm Ø SVP.

INTERNAL PARTITIONS

- Internal partitions to be constructed of 15 x 50mm treated softwood studwork.
- Fix 12.5mm thick plasterboard both sides to provide min. 1½ hour fire-check.
- Apply 5mm thick gypsum plaster skim coat to plasterboard on both sides.
- Strengthen load bearing joists under the new partitions as detailed under "FLOORS".

CEILINGS & STAIRCASE WALLS

- Fix 12.5mm thick plasterboard x 2 layers to provide total thickness of 25mm.
- Joins to be staggered and expanded joints taped and filled.
- Apply 5mm thick plaster skim coat to plasterboard.
- The construction to provide minimum of 1 hour fire-check.

NOTES:

All dimensions must be checked on site and not scaled from this drawing.

DOORS & FRAMES

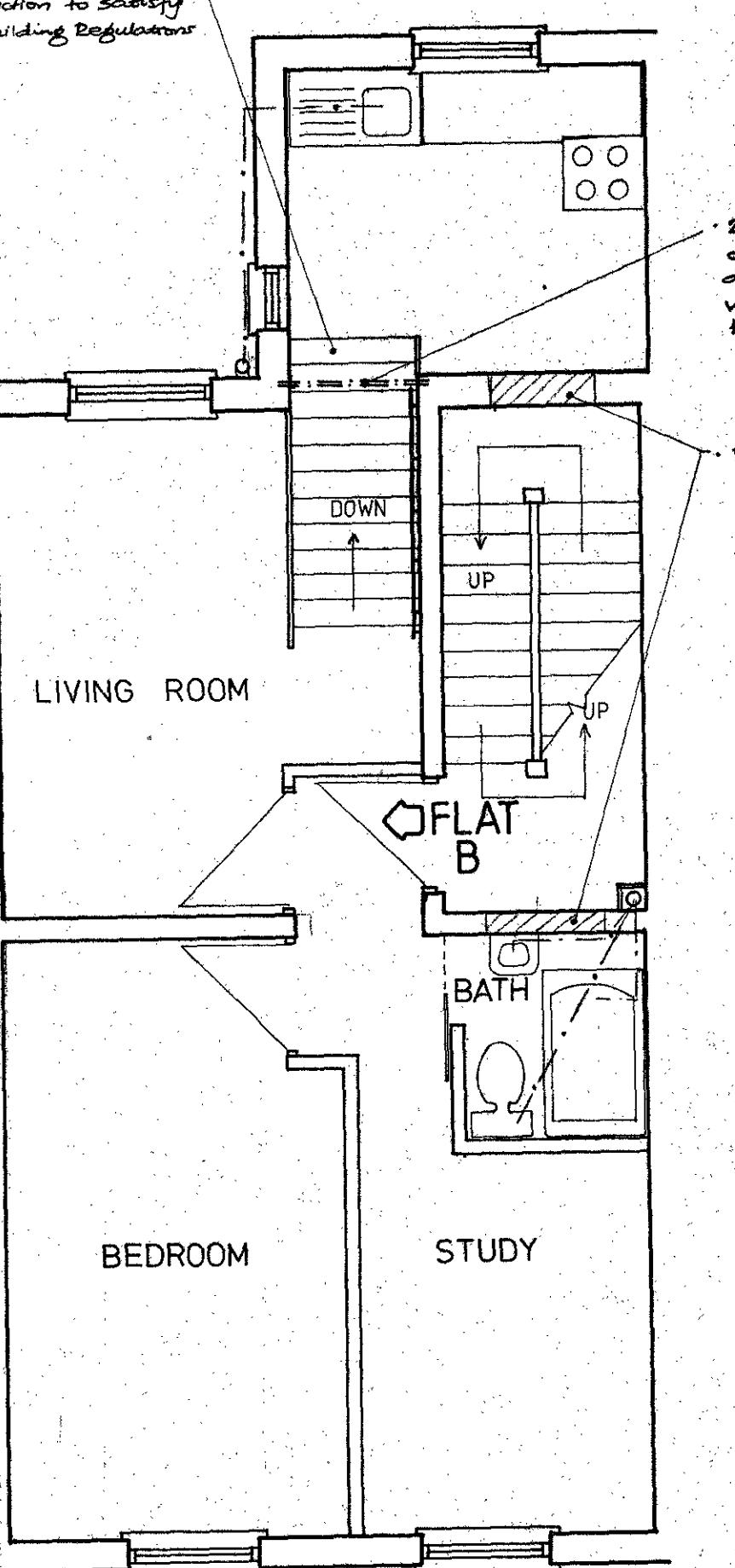
- All existing doors and frames to be removed.
- New doors and frames to be 1½ hour fire check units with 'Portco' door closures.

FLOORS

- First, Second and Third Floors to be upgraded to min. 1 hour fire-resistance.
- Fix 5mm thick fire-resistant hardboard to all floors. Fix 12.5mm thick plasterboard with 5mm thick skim coat to ceilings underneath.
- Timber joists under new stud partitions to be doubled up and bolted through with M12 Ø bolts and nuts with shear washers. Insert 'BAT' (or similar) double twisted timber connectors between joists. Fix riggers between joists, if directed by the District Surveyor.

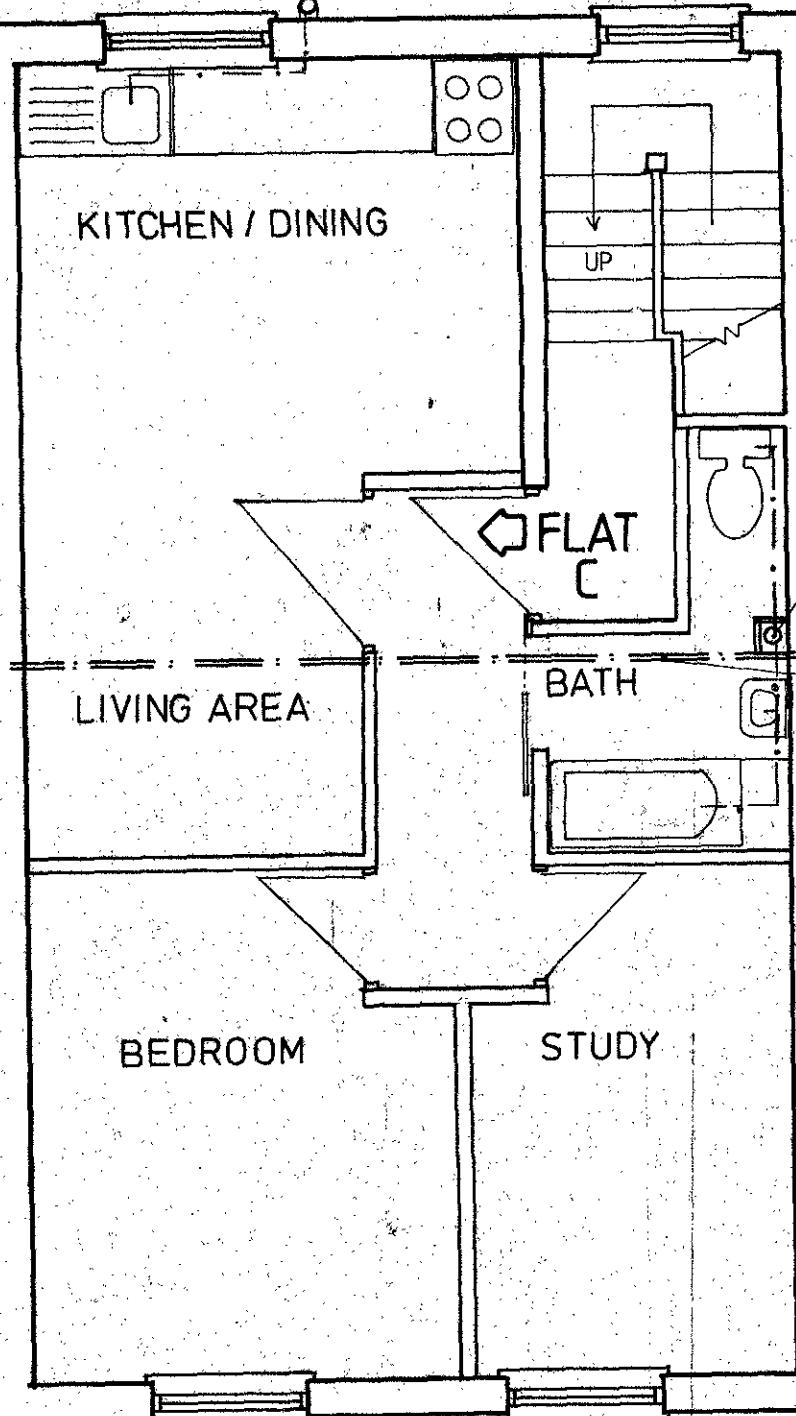
BATHROOMS

- Install 'MECH-VENT' or 'ADELLA' Extract Fans.
- Fans to be coupled to the electric switch with minimum 15 minutes overrun.
- Fans to provide a minimum of **Three** air changes per hour.



• 203 x 203 x 46 kg U.C.
on 225 x 225 x 150mm
deep concrete piers
with min. 150mm bearing
both ends.

• Block up existing openings



• 110mm Ø UPVC SVPipe
enclosed in 12.5mm thick
Supalux boardings to
provide 1½ hour fire check.

• Fix 'qualified' fire stop
where new siphon
passes through each floor

• 152 x 152 x 37 kg U.C.
on 150x150x100mm
150mm deep concrete
pier.

• Min. bearing of U.C. to
be 150mm on both ends.

Case Copy		
LONDON BOROUGH OF CAMDEN TOWN AND COUNTRY PLANNING ACTS		
09 DEC 1987		
PLANS APPROVED NOT APPROVED ON BEHALF OF THE COUNCIL		

Drawing Title:
**PROPOSED
FLOOR
PLANS**

Scale: 1:50

Date: Sept. 1987 Drawn by HRP

Dr No.: H8 - 02 Rev:

594x841mm

A1

NOTES:
All dimensions must be checked on site and not scaled from this drawing.

DEMOLITION & STRIPPING OUT

1. All shaded areas and partitions to be demolished and rubbish carted away from site.
2. Where structural constructional removed ensure that the remaining structure are safely supported in accordance with guidelines set down by Health and Safety Act.

A	Date	Revisions
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53 Pastures Way
Luton LU4 0PE

TP 8703124

Client _____
Job Title _____

302 KILBURN HIGH ROAD
LONDON NW6

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LONDON BOROUGH OF CAMDEN
TOWN AND COUNTRY PLANNING ACT 80
09 DEC 1987
PLANS APPROVED
ON BEHALF OF THE COUNCIL

Drawing Title
EXISTING FLOOR PLANS

Scale 1:50
Date Sept. 1987 Drawn by HRP
Drg No. H8 - 01 Rev

