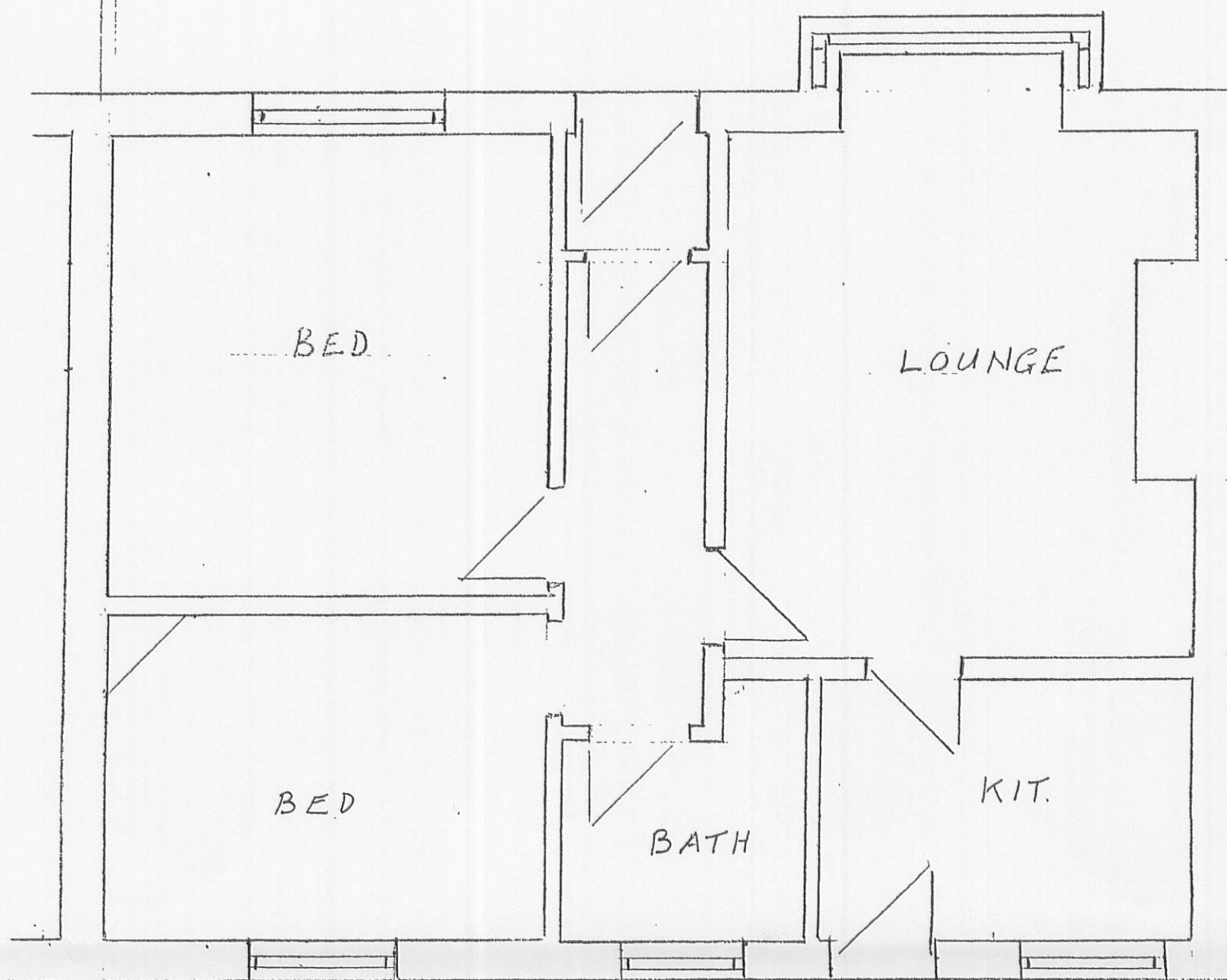
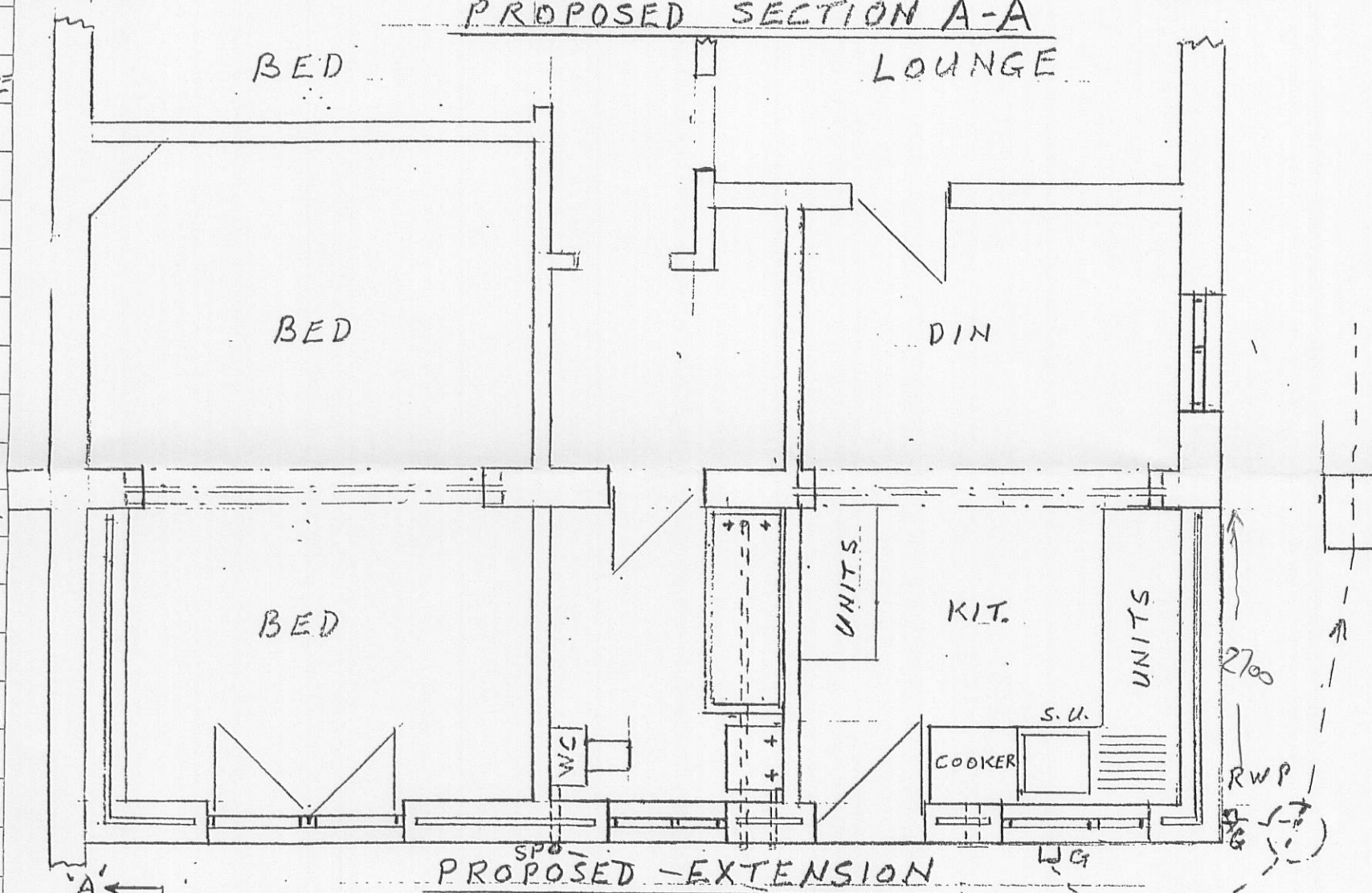
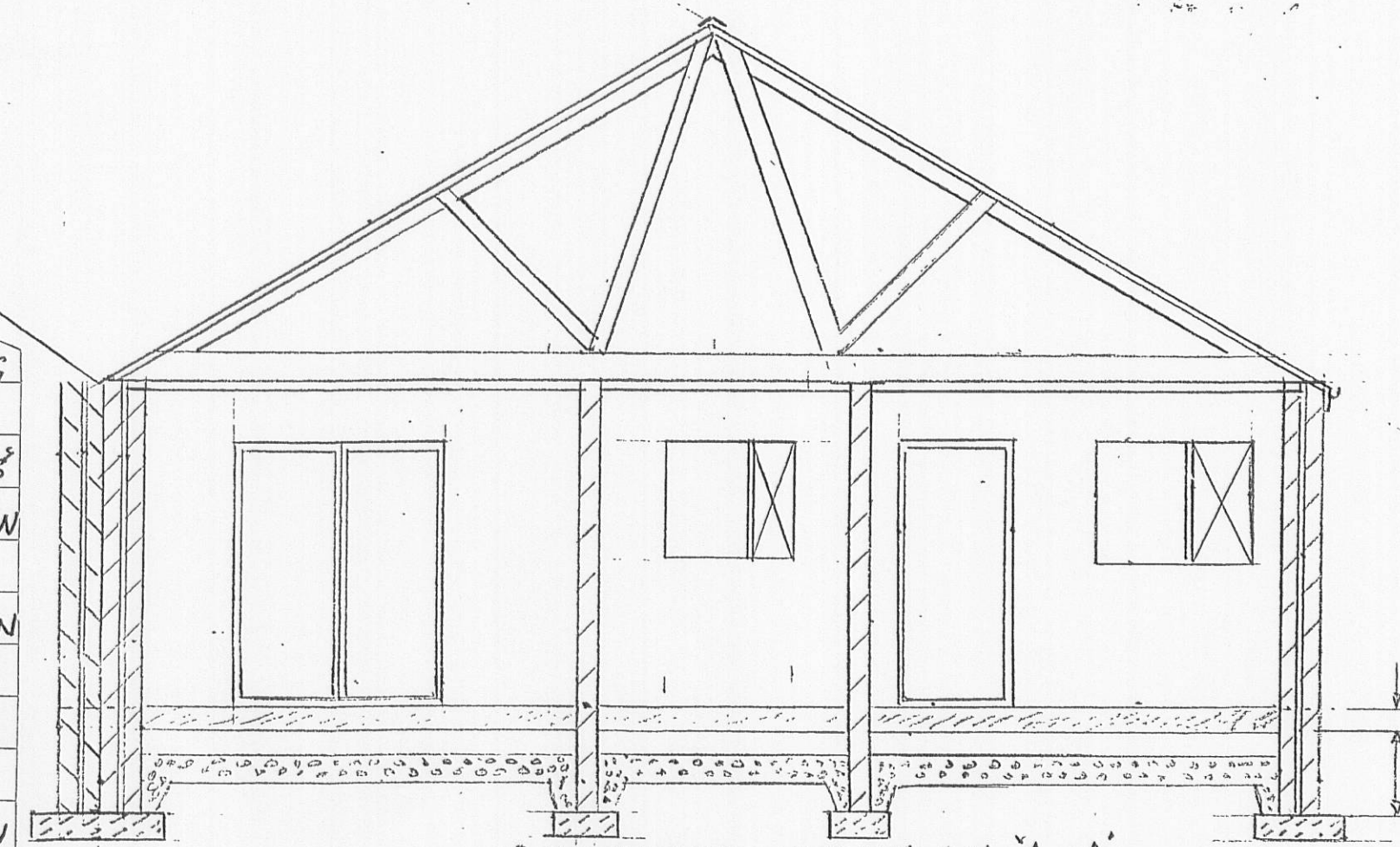




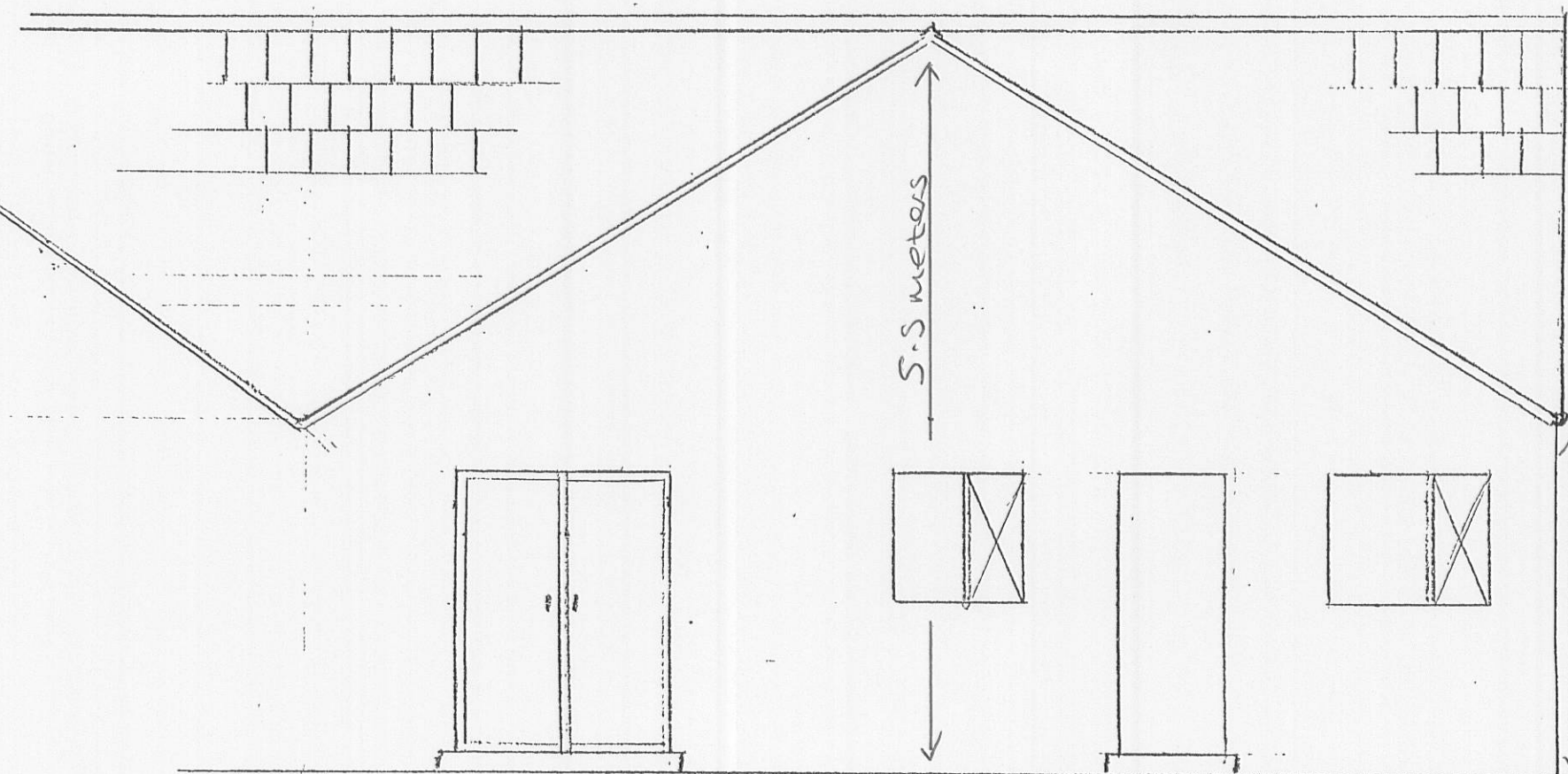
NOTES

ROOF MARLEY MOD MATCHING
COLOUR ON TILE BATTENS ON
1F UNDER FELT ON ROOF TRUSS
100 MM CROWN WOOL LAID BETWEEN
TRUSS, 150 MM LAID OVER TRUSS.
TO LINK WITH WALL INSULATION
TO AVOID THERMAL BRIDGE.
CONTINUOUS ROLL EAVES PANEL
TO ADD VENTILATION. VENTED
SOFFIT STRIP. LATERAL RESTRAIN
EVERY 2MT. WALL OUTER LEAF
100 MM CONCRETE BLOCKS & RENDE
100 MM CAVITY 50MM SPACE 50MM
CELOTEX. INNER LEAF 100MM
CONCRETE BLOCKS & DRY LINE
12.5MM P/BOARD SSTIES RET
CLIPS.

FLOOR. 100MM CONCRETE
ON 1200 G. DPM. 100MM
CELOTEX ON 1200 G. DPM.
150MM. SAND BLINDED H/CORE
DPM LINKED TO DPC. CATNIC
LINTELS OVER OPENINGS
HEAVEY DUTY WERE REQUIRED.
UPVC WINDOWS. DOUBLE GLAZED
K GLASS. VERT & HORIZ DPC.
TO DOOR & WINDOWS. ELECTRIC
TO NICEIC SPECIFICATION
& DISABLE FACILITIES



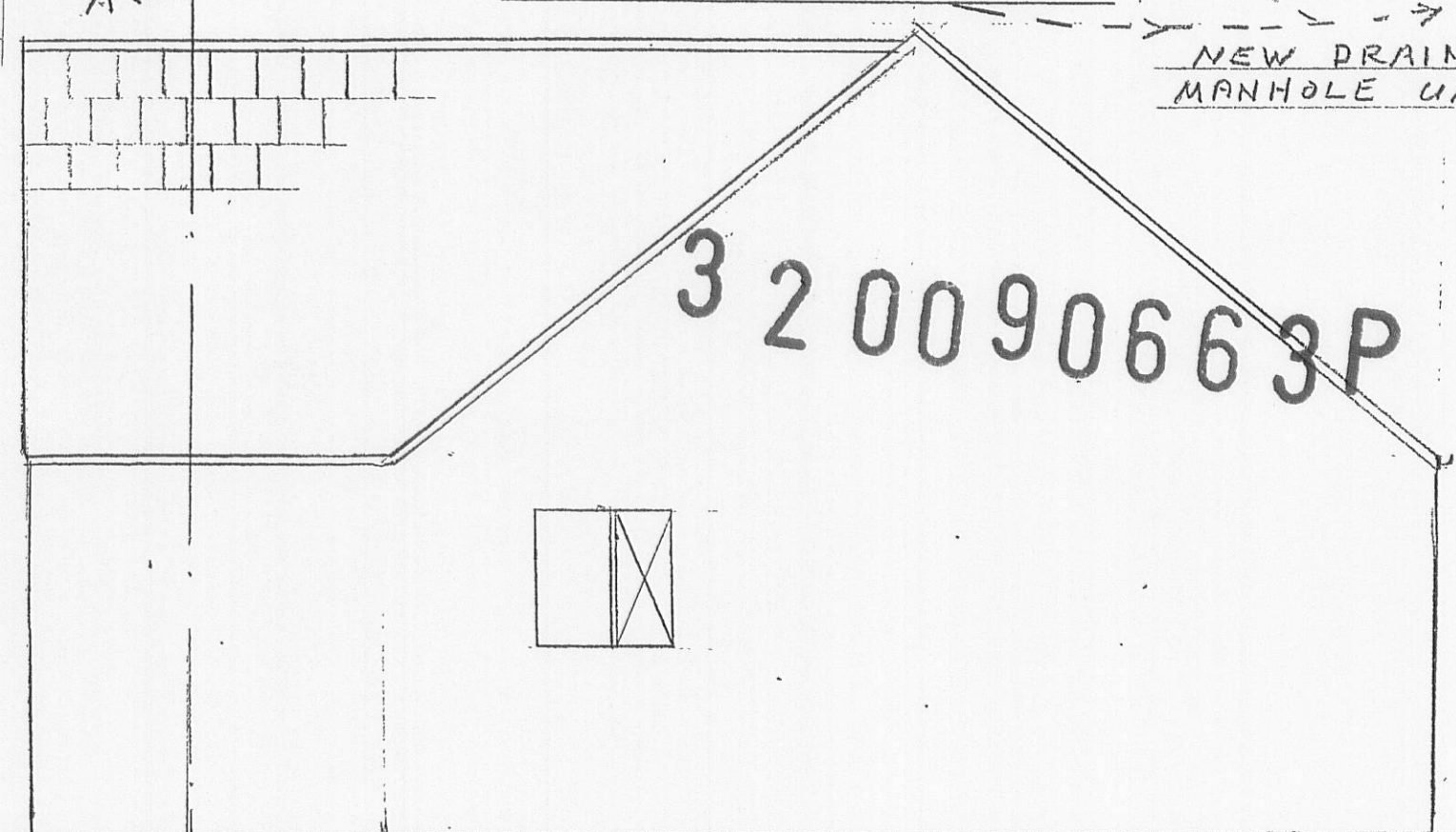
NEW DRAINS AND
MANHOLE UPVC



BLOCK PLA SCALE 1/250

SCALE 1/50

PROPOSED EXTENSION
AT N°26 WHALLEY RD.



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