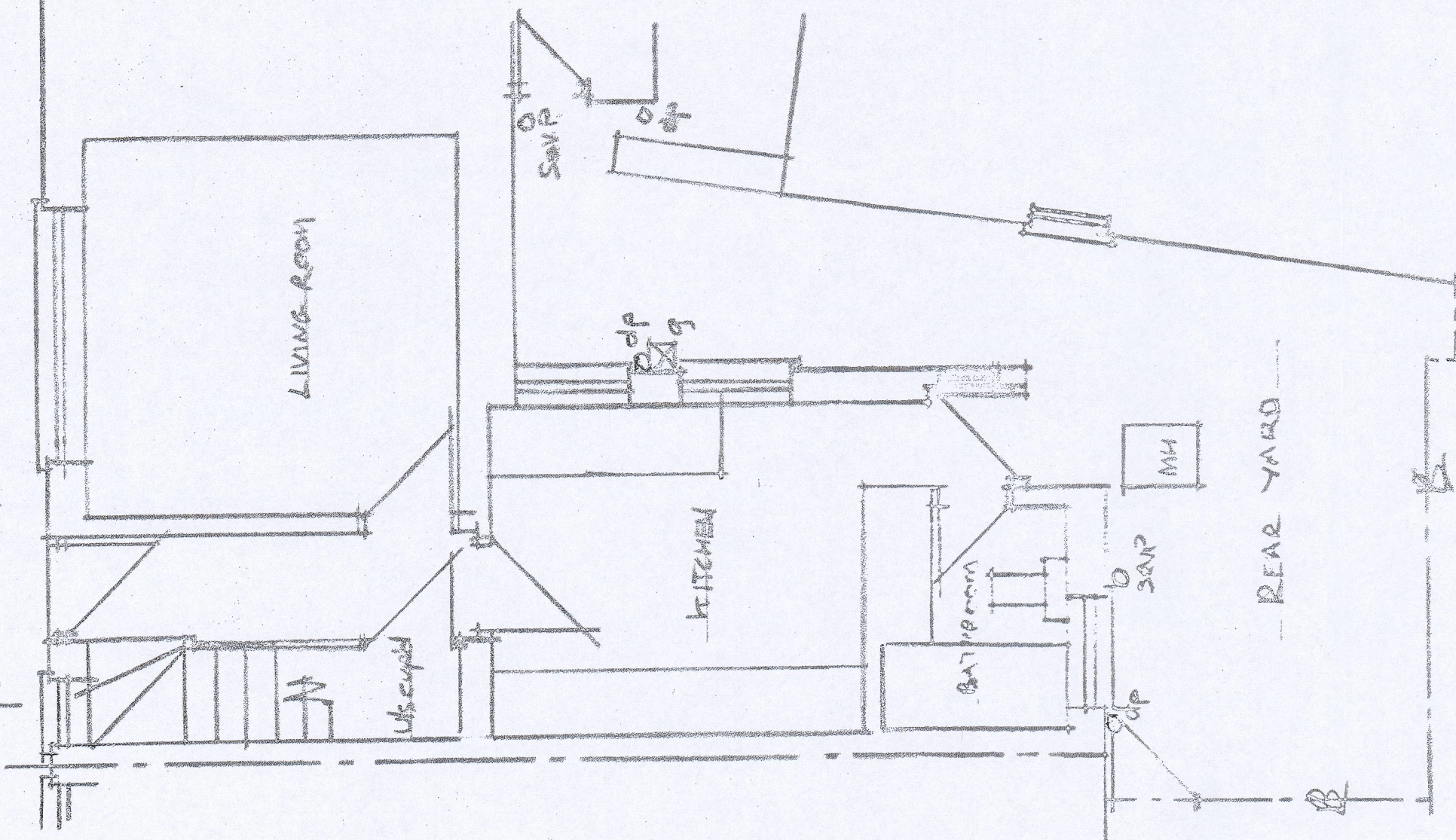
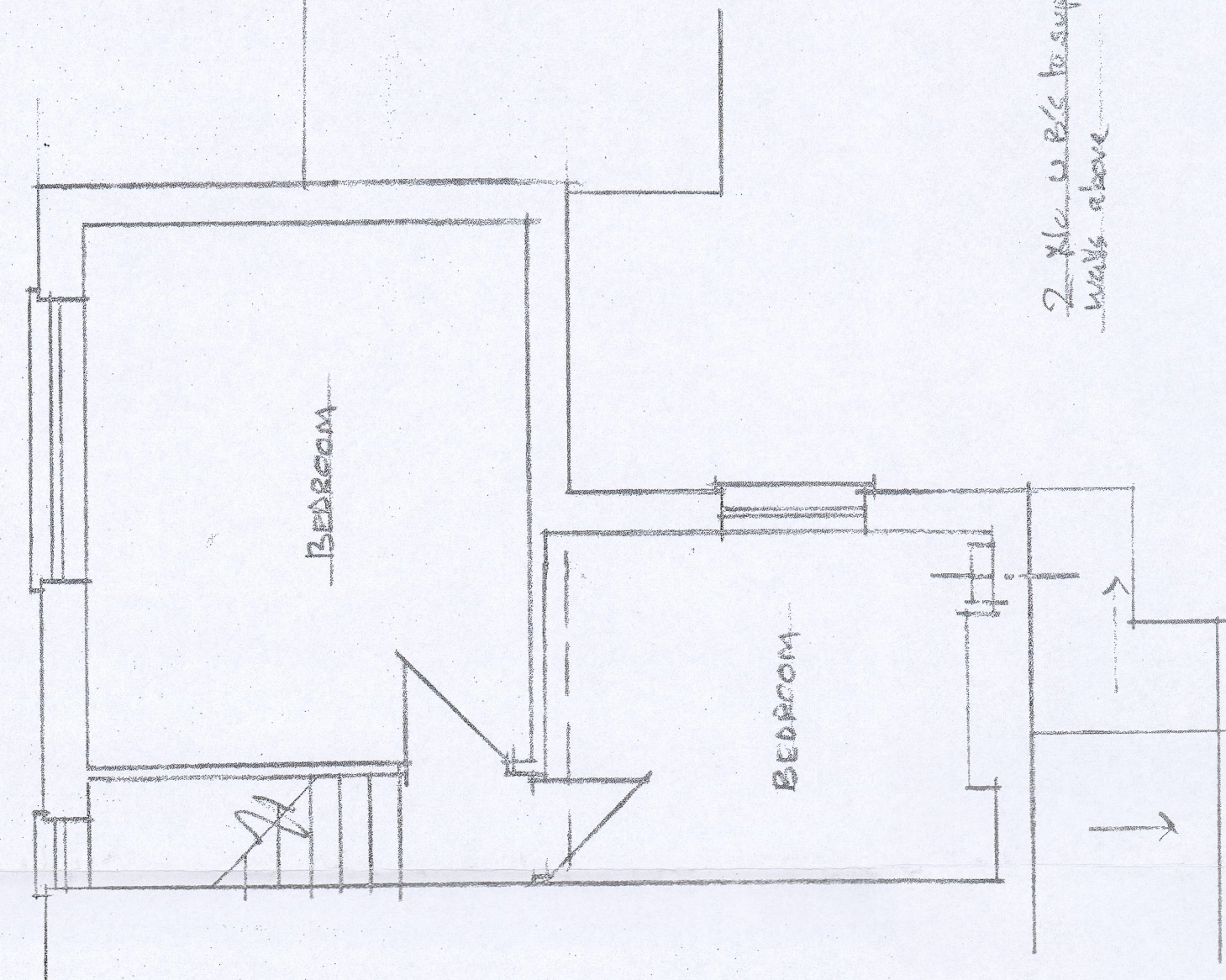


ROAD

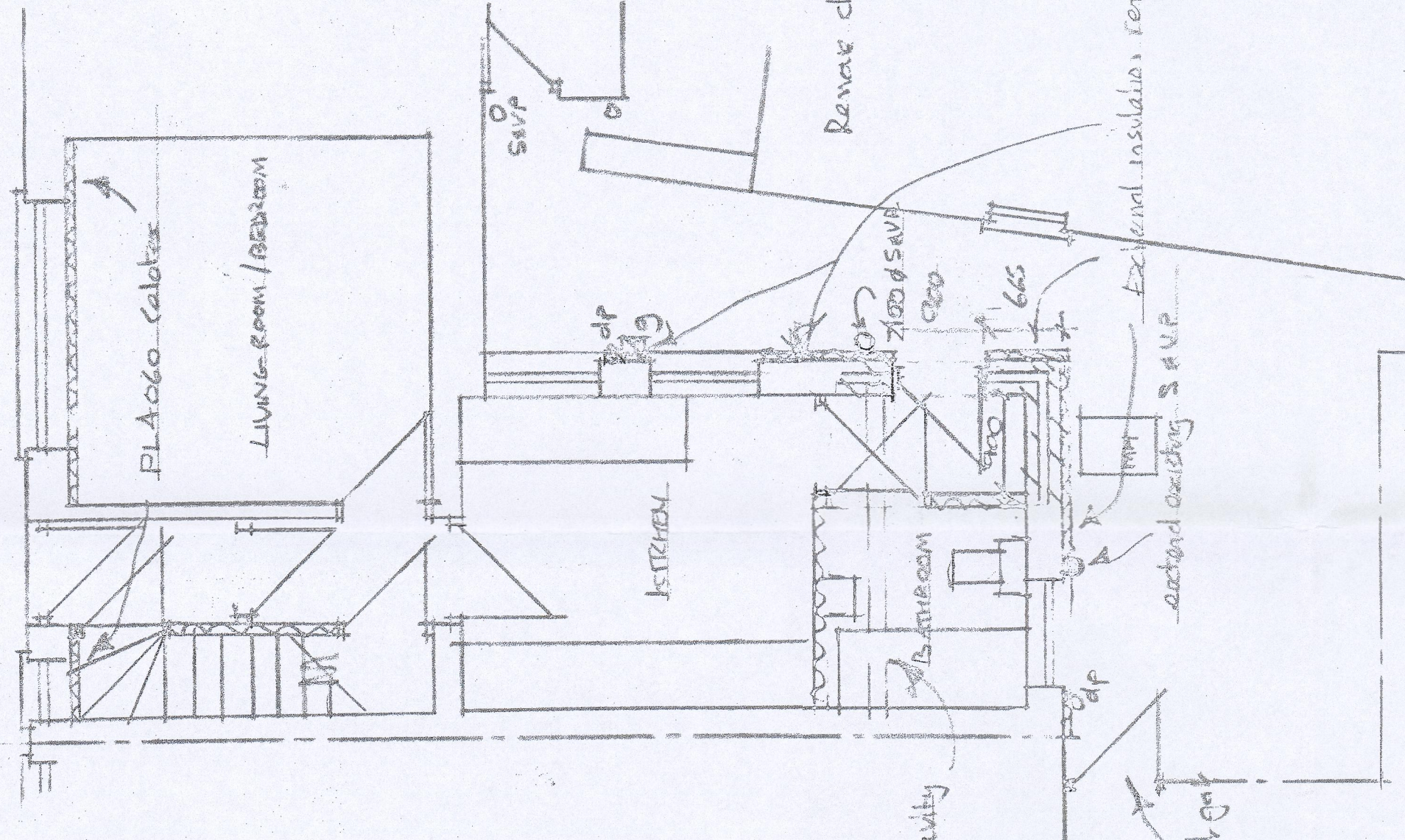
PAVEMENT



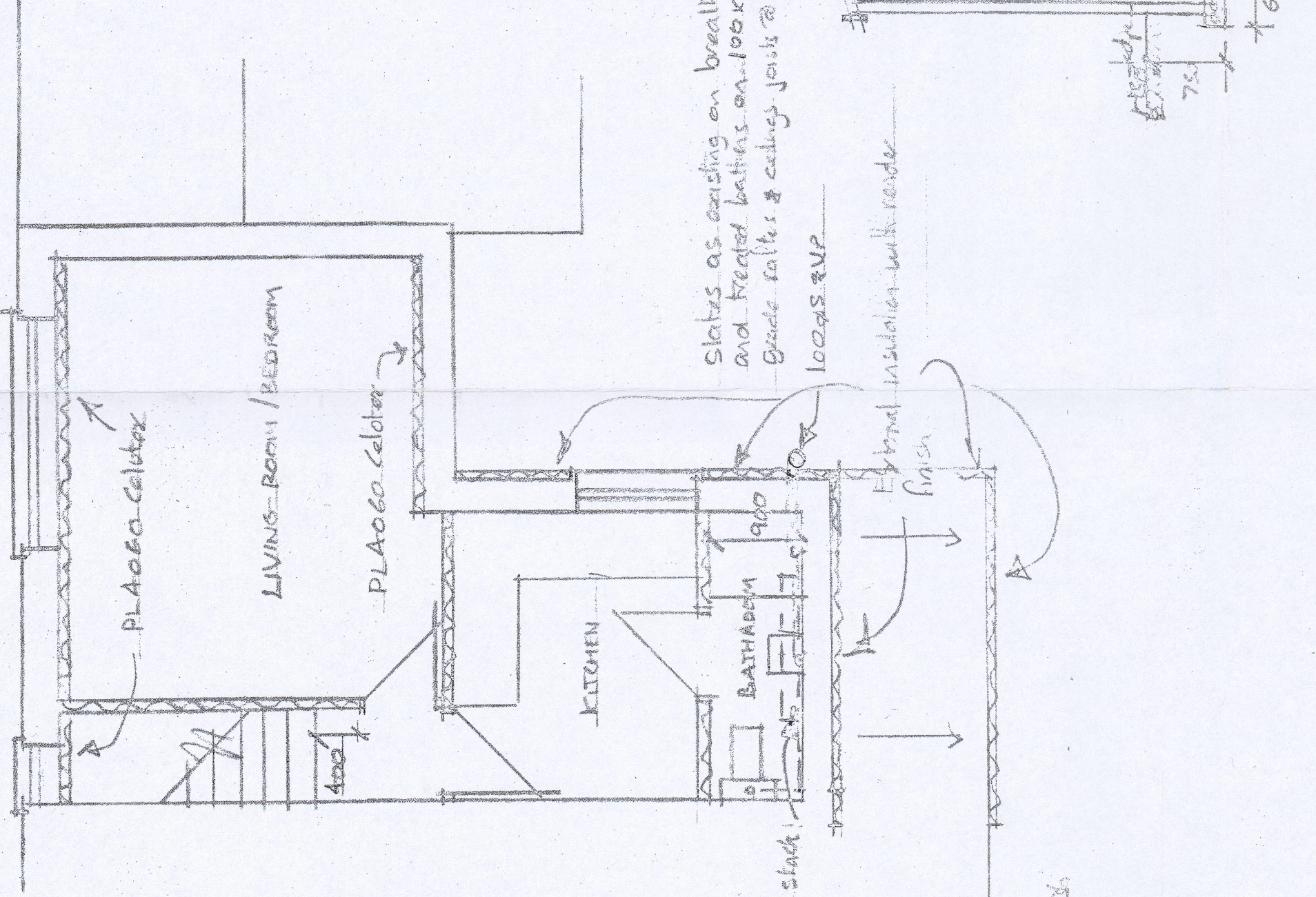
EXISTING GROUND FLOOR



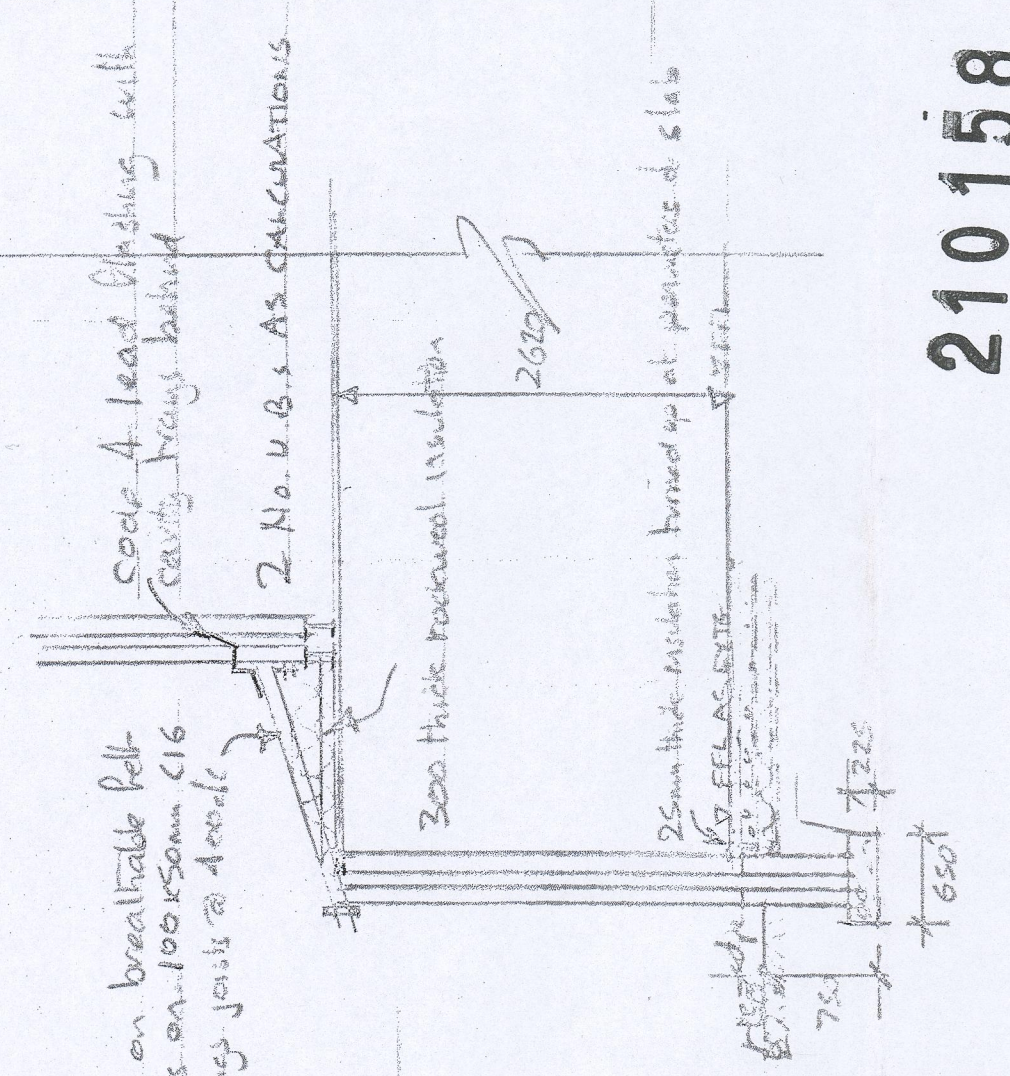
EXISTING FIRST FLOOR



PROPOSED GROUND FLOOR

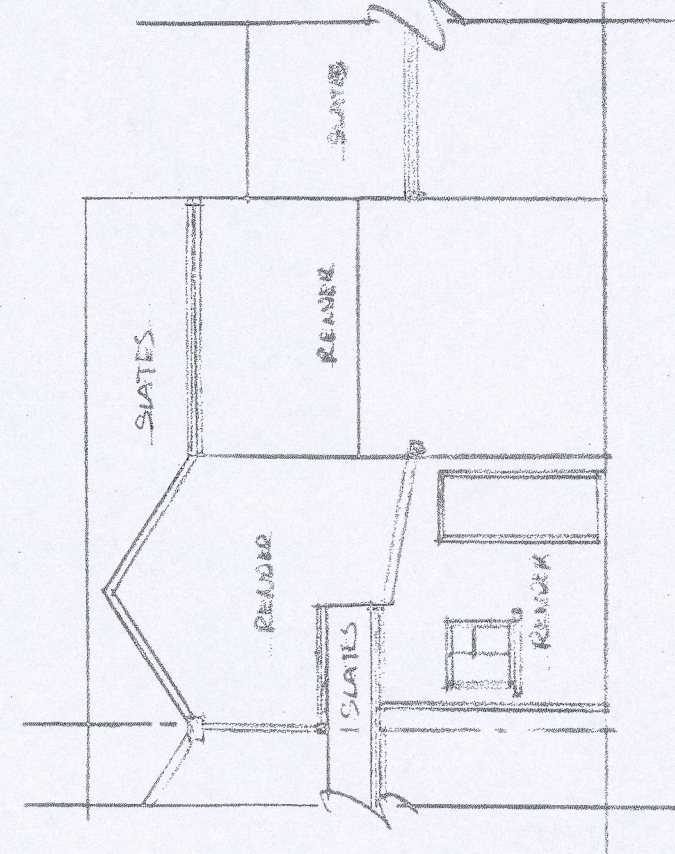


PROPOSED FIRST FLOOR

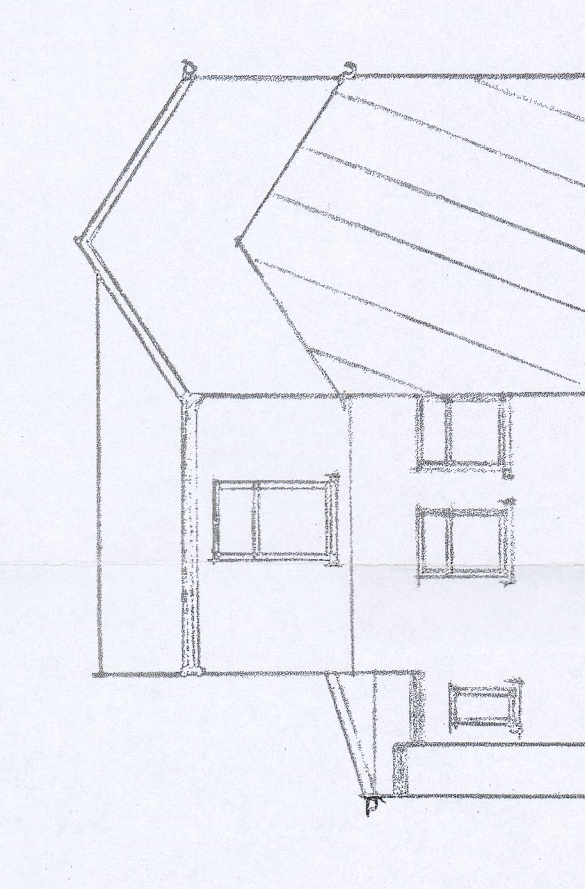


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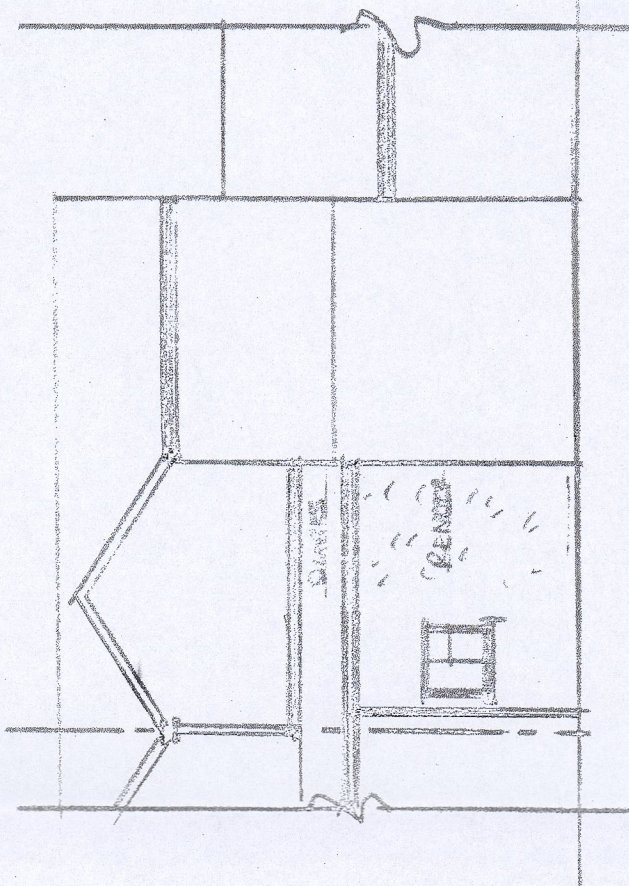
TYPICAL SECTION



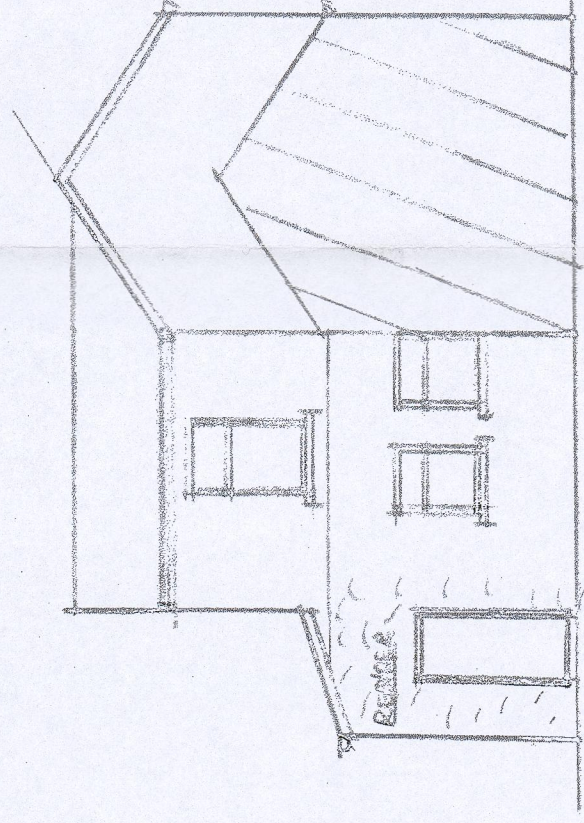
EXISTING REAR ELEVATION 1:100



PROPOSED REAR ELEVATION 1:100



EXISTING SIDE ELEVATION 1:100



PROPOSED SIDE ELEVATION 1:100

19mm thick cement impregnated QUIRTBOARD 125g flooring on Acoustic R10 Resilient Insulation on SBMS Sound Proofing Mat on existing floorboards

Existing floorboards

existing joists

resilient bars

suspended metal grid system

2 layers 15mm thick Gyproc plasterboard finished with 2 x 2.5 skim finish

SECTION THROUGH DIVIDING FLOOR showing NOISE INSULATION DETAILS 1:5

M1000
PLANNING DEPARTMENT
28 APR 2021
RECEIVED

PROPOSED CONVERSION OF HOUSE
INTO TWO NO. FLATS
ADDRESS
2 ROBERTS LANE, MEPTIMAR
TMOFLCFA7 SUE (all High Street)
SCALE 1:50, 1:100, 1:200
DATE APRIL 2021
A. COLLINS