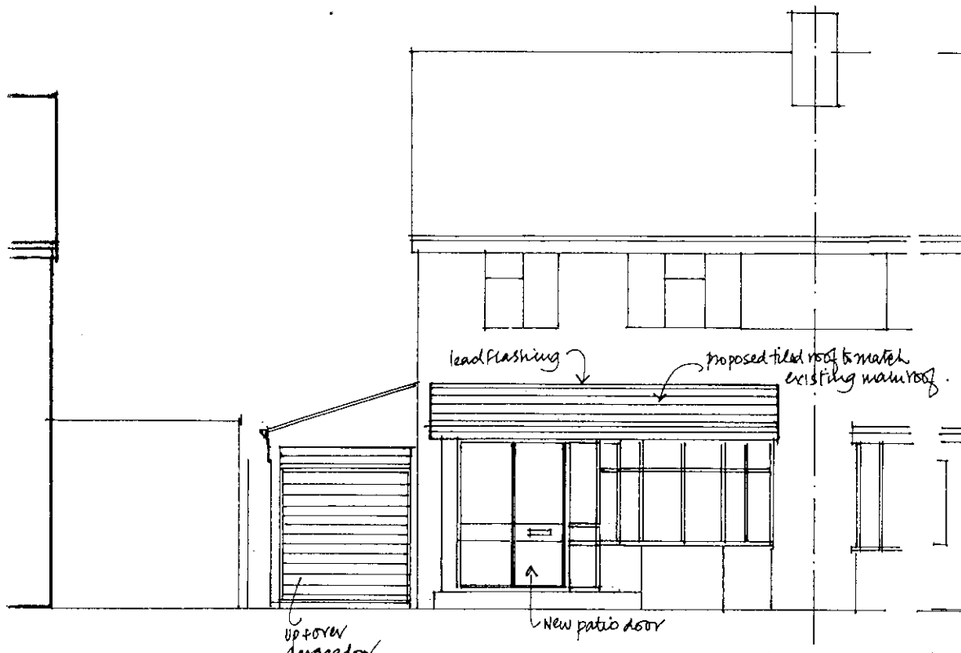
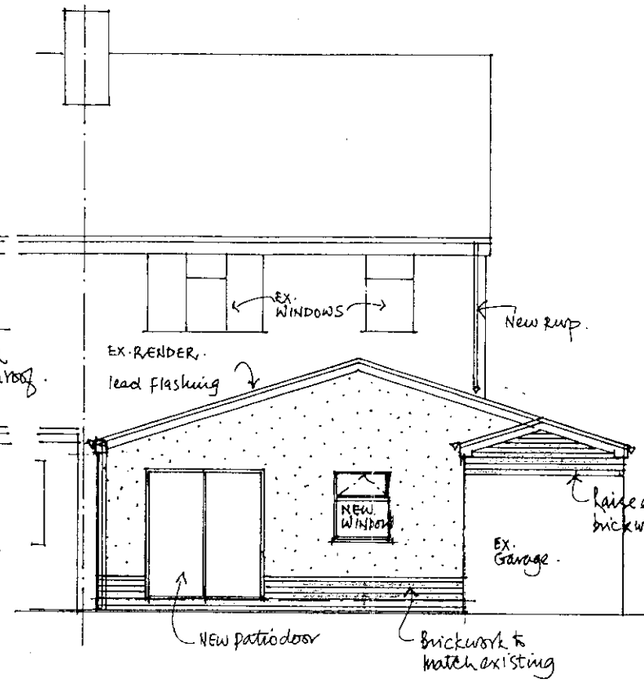
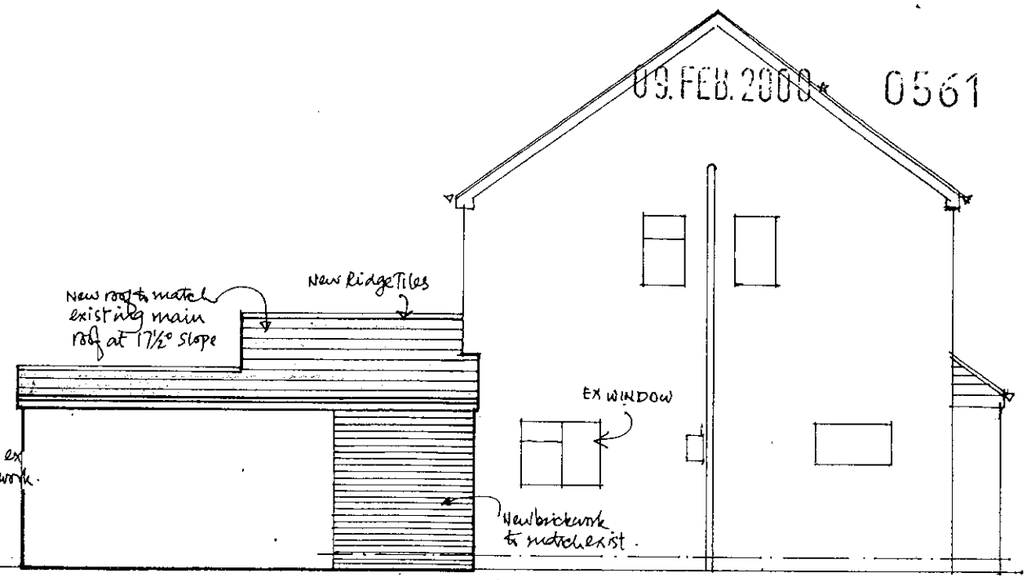
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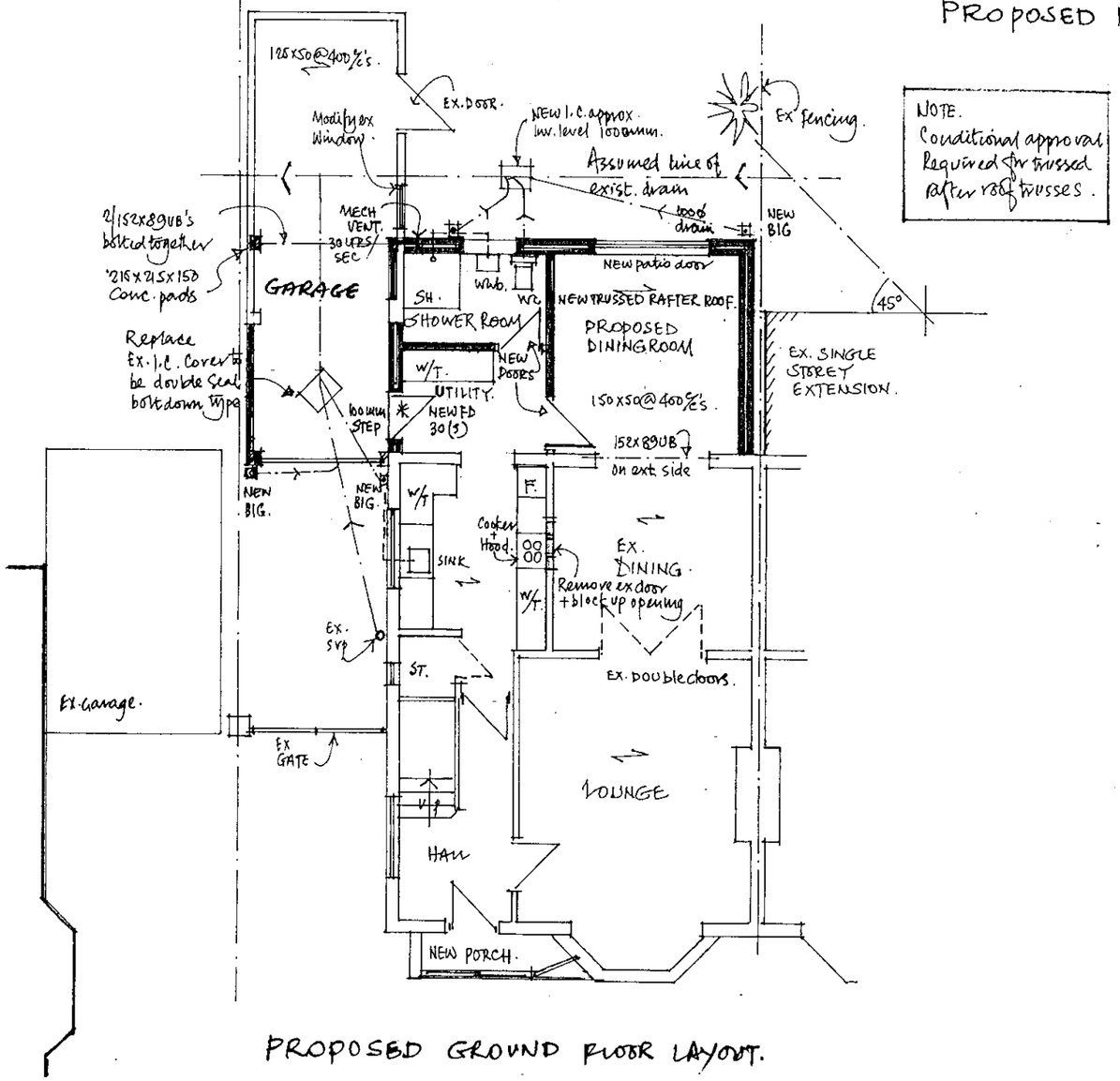
PROPOSED FRONT ELEVATION.



PROPOSED REAR ELEVATION.



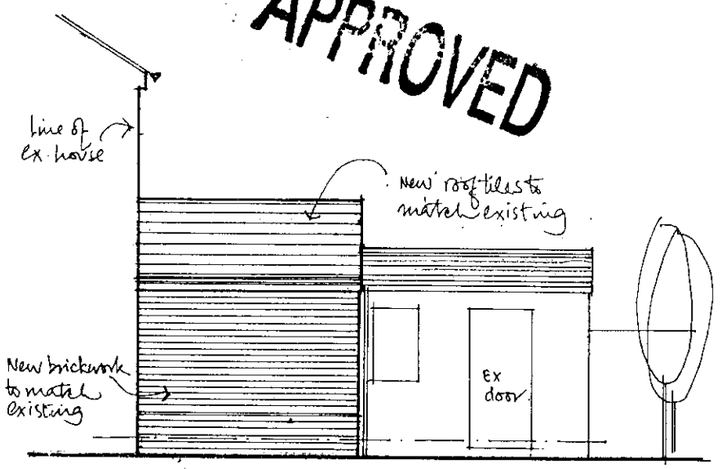
PROPOSED SIDE ELEVATION.



PROPOSED GROUND FLOOR LAYOUT.

NOTE.
Conditional approval Required for trussed rafter roof trusses.

APPROVED



PROPOSED SIDE ELEVATION.

06/4/00

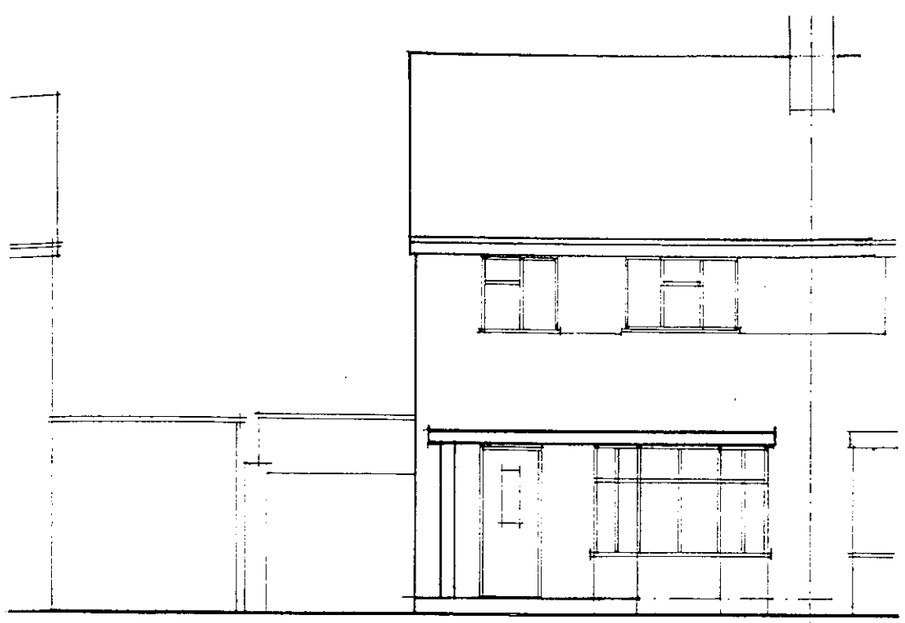
RE. 82 BUTTS HILL ROAD WOODLEY.

PROPOSALS

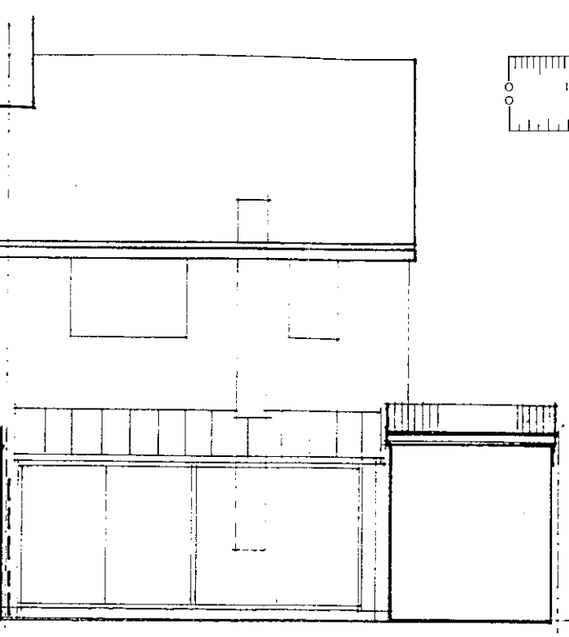
DRG No. 20/2 DATE 29.1.2000.

SCALE 1:100 DRAWN G.S.TANDY

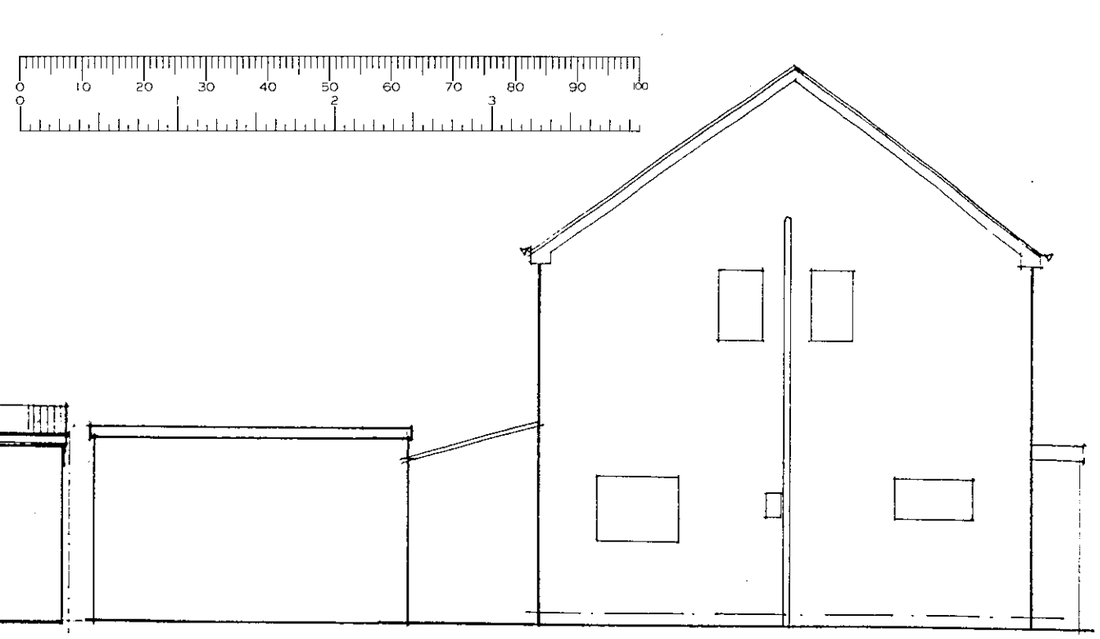
REVISIONS



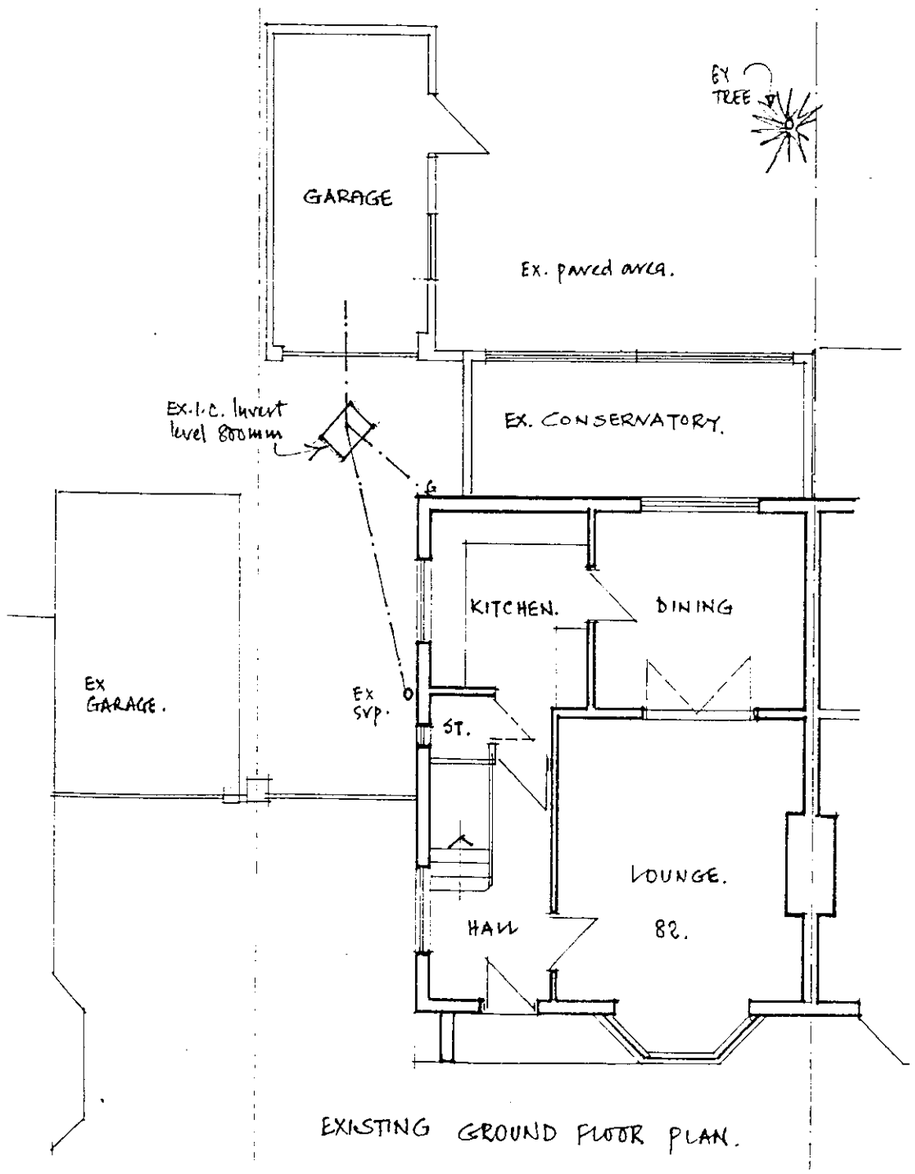
FRONT ELEVATION AS EXISTING.



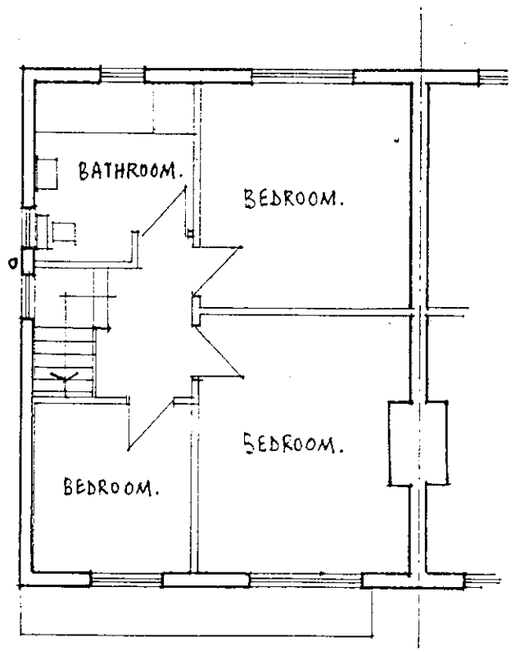
REAR ELEVATION. AS EXISTING.



SIDE ELEVATION AS EXISTING.



EXISTING GROUND FLOOR PLAN.



EXISTING FIRST FLOOR PLAN.

APPROVED

NOTES

These drawings are to be read in conjunction with standard detail drawings

STRUCTURAL.

All steelwork to be encased with 2 layers of fireline boards and skim. Use 50x50mm sw cradling at max 600mm centres.
Steelwork to be in accordance with Structural Engineer's details and calculations.

LATERAL RESTRAINT

Use 1000x30x5mm galv'd angle straps at 2000mm centres with noggins to floor ceiling and roof. Also use 600x30x5mm straps at max. 1800mm centres.

VENTILATION

KITCHEN - Background - 215x150 mm air bricks 8000mm2
Rapid - Window opening to be min. 1/20th of the floor area.
Mechanical - 30ltrs per second Cooker Hood. Elsewhere 60ltrs/sec

BATHROOM. Background & Rapid as above.
Mechanical - 15ltrs/sec

WASTE PIPES.
Sink/Shower and Bath – 40mm diam. pvc waste pipe with 75mm resealable traps.
Wash hand basin – 32mm ——— ditto ———

GLAZING

All glazing below 800mm to be laminated or toughened glass or where any windows are within 300mm from a door. Glazing below 1500mm on any door

Smoke detectors are to be linked and electrically operated and to comply with BS5446 Part 1

REVISIONS.

RE. 82 BUTTS HILL ROAD
WOODLEY
SURVEY DETAILS.

DRG Nº 20/1	DATE 28·1·2000.
SCALE 1=100	DRAWN. G.S.JANDU