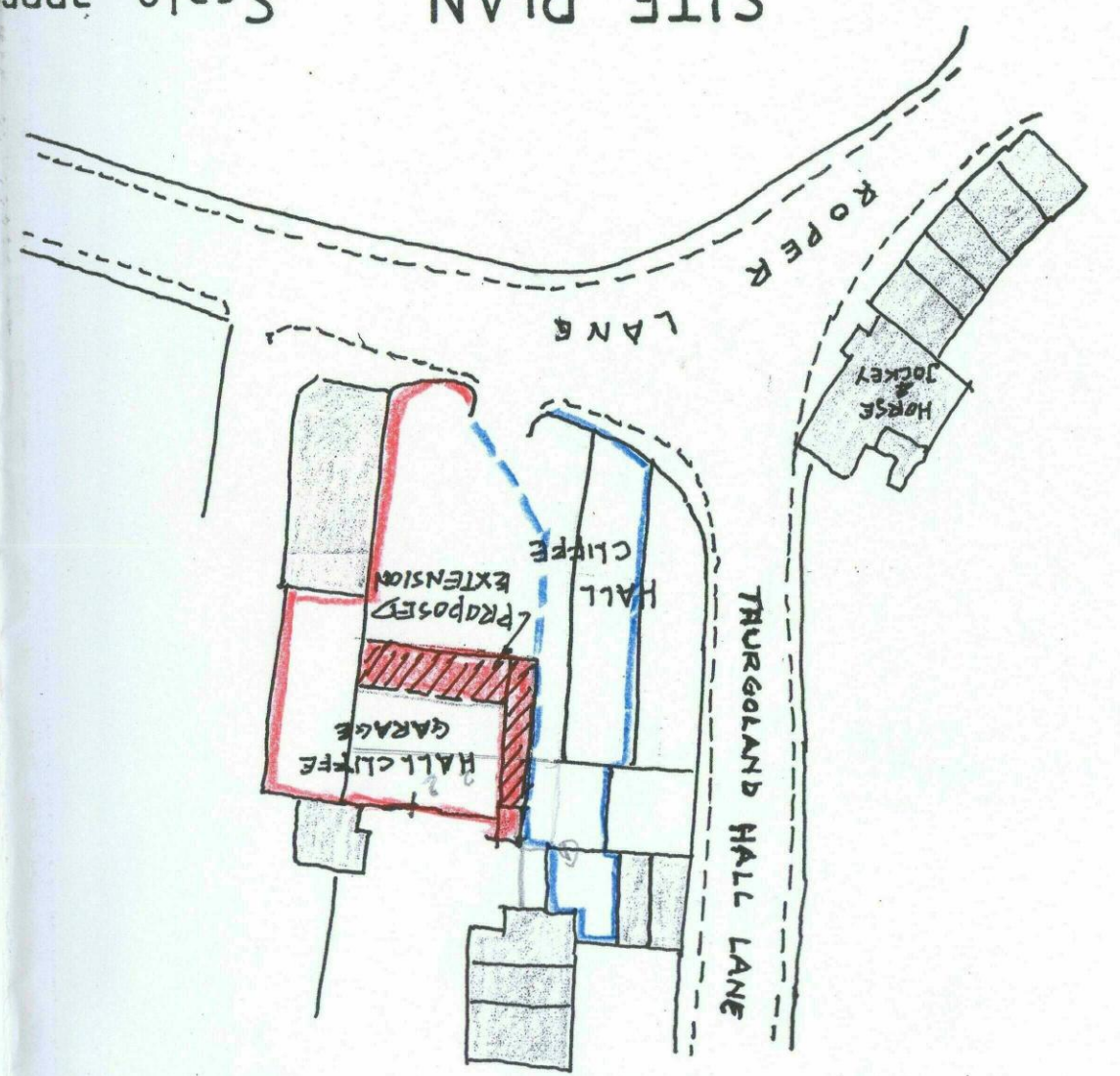
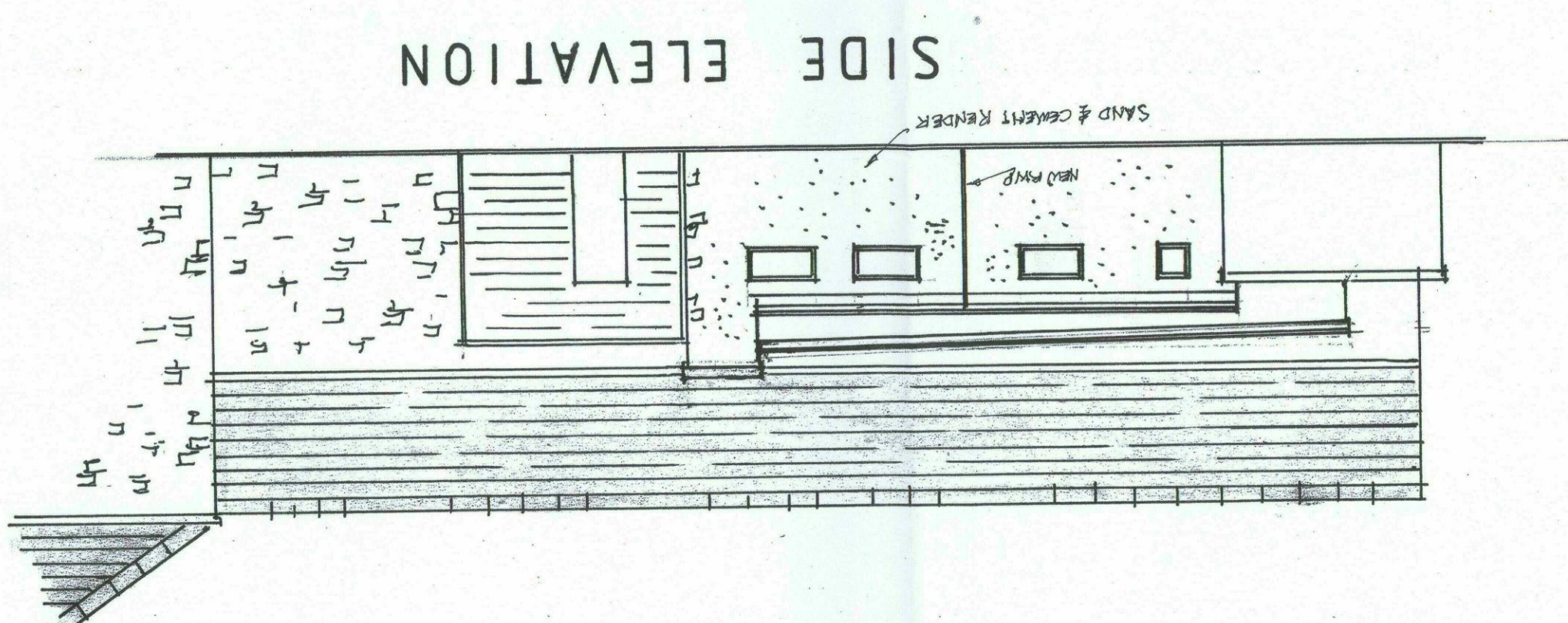
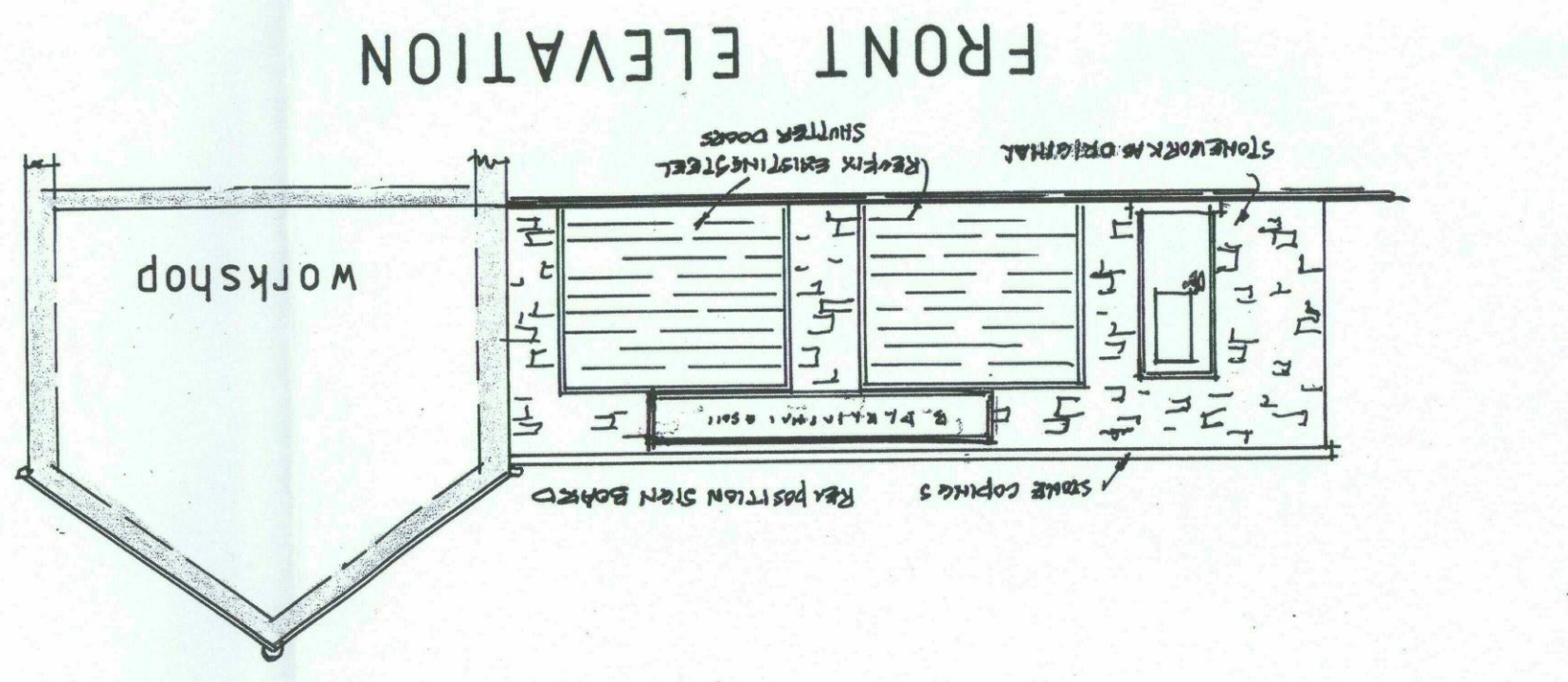
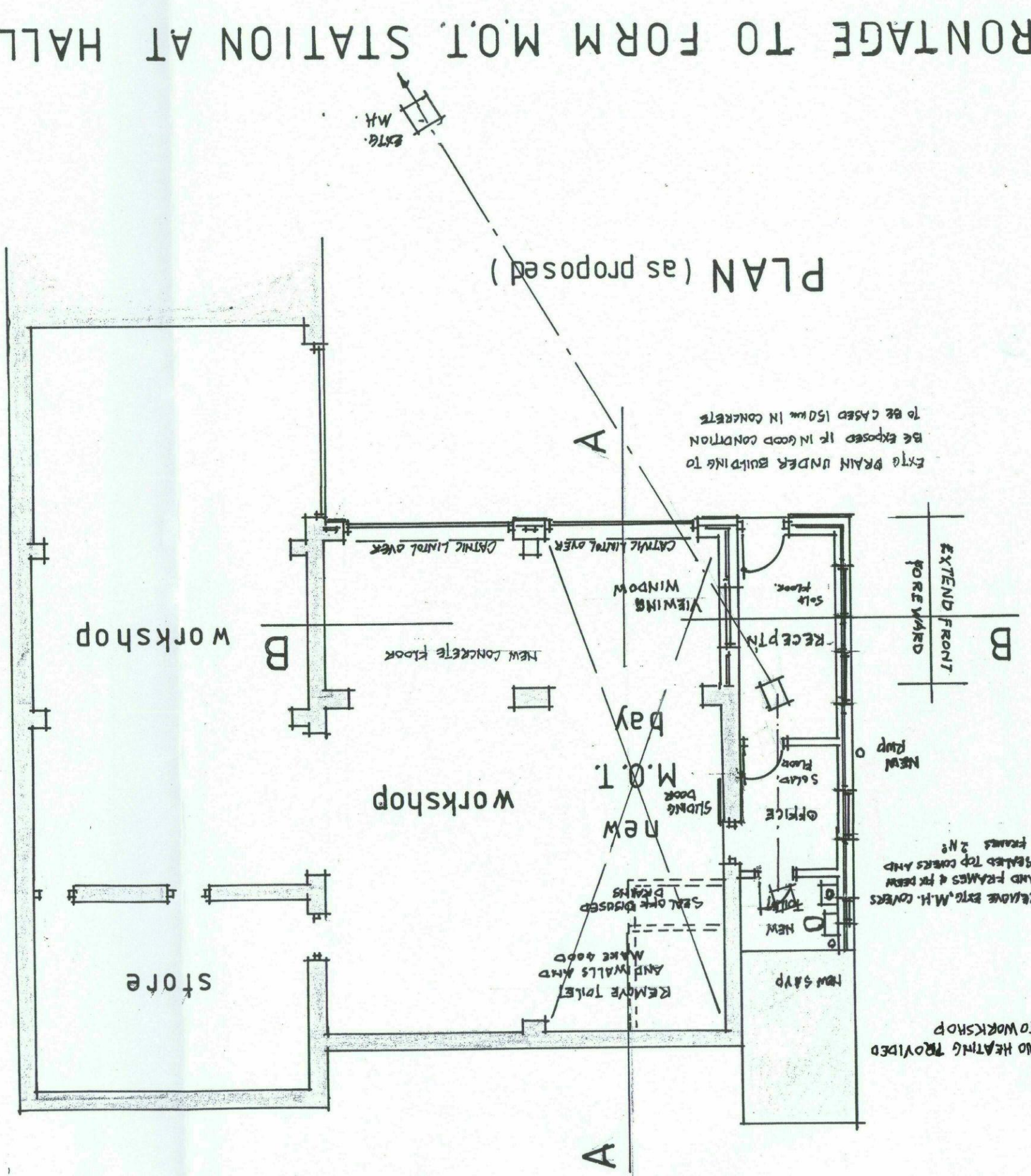
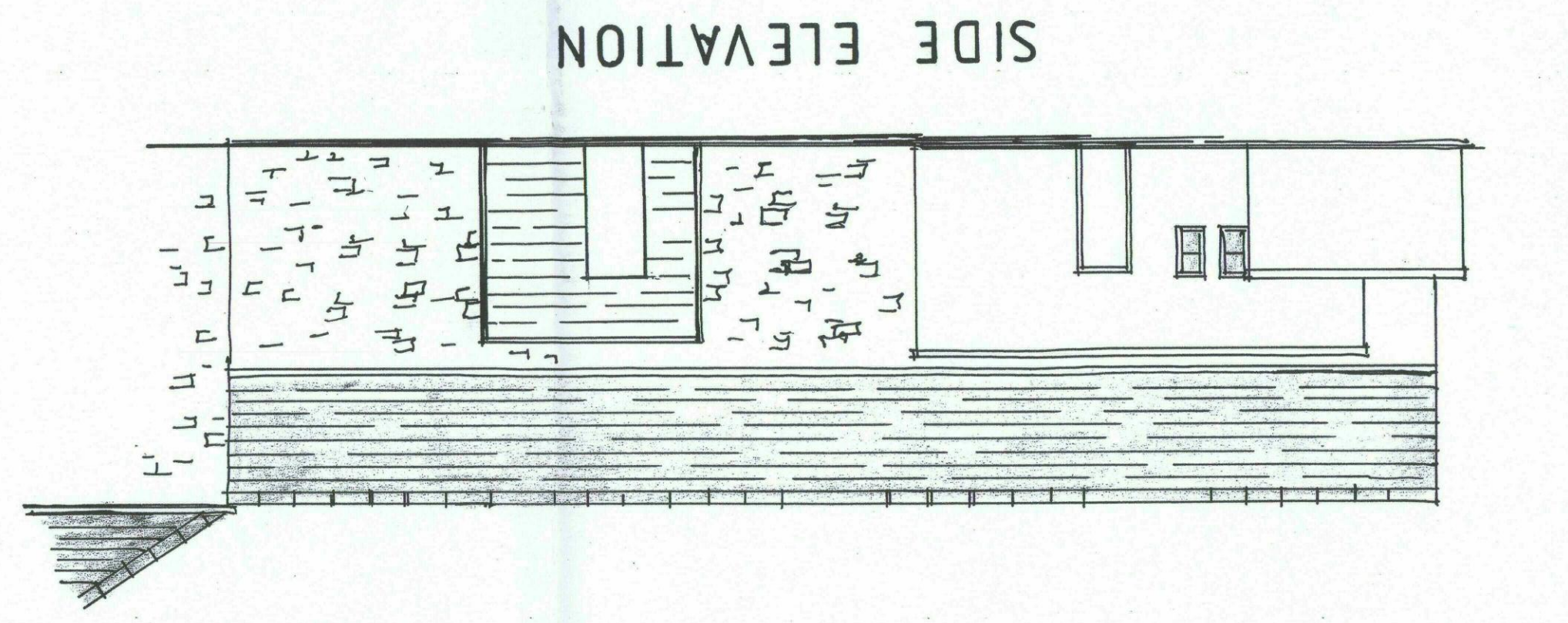
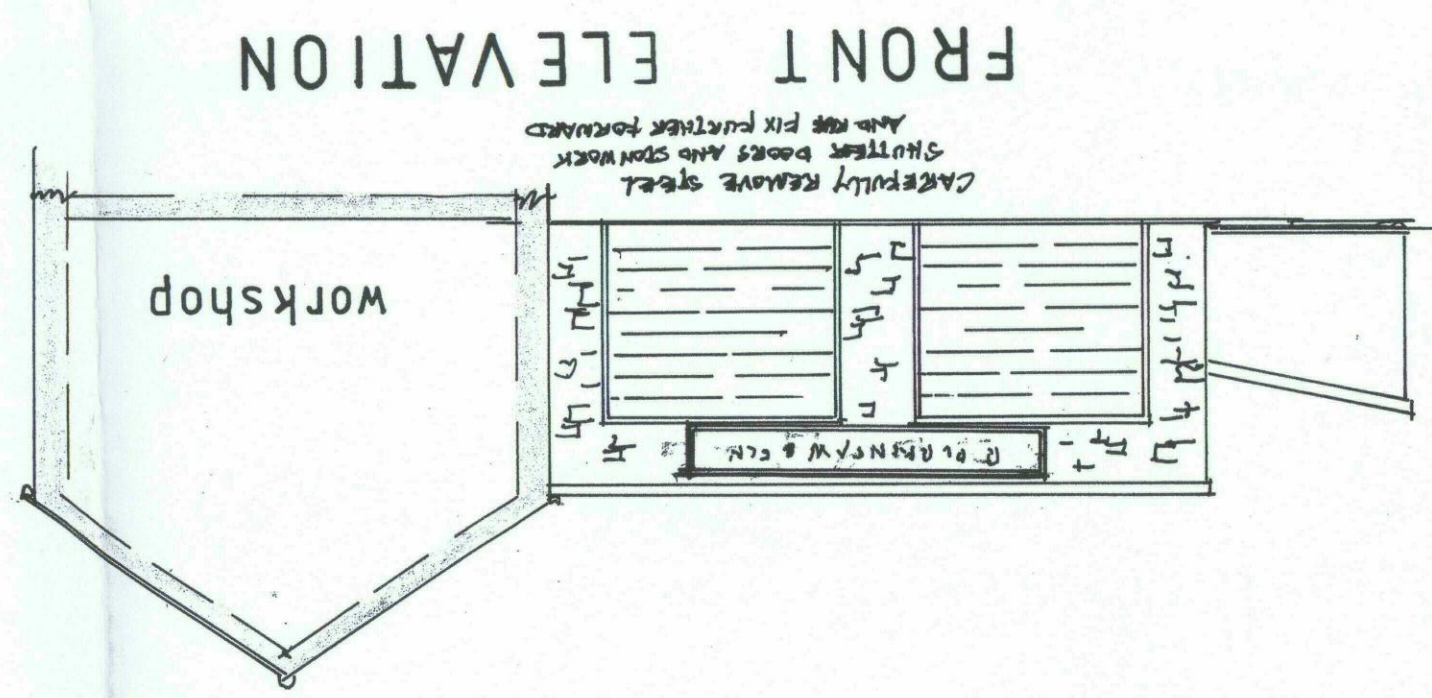
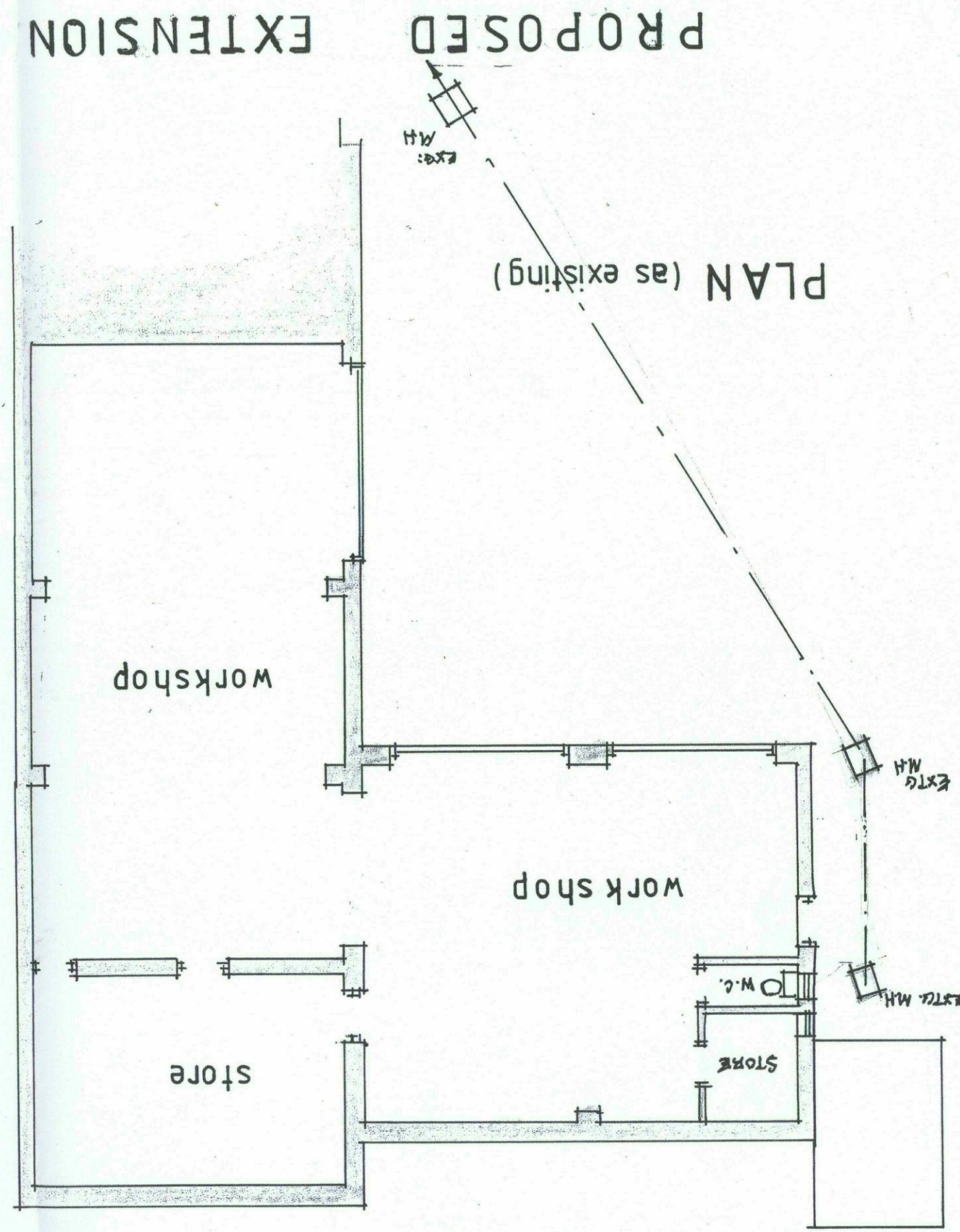
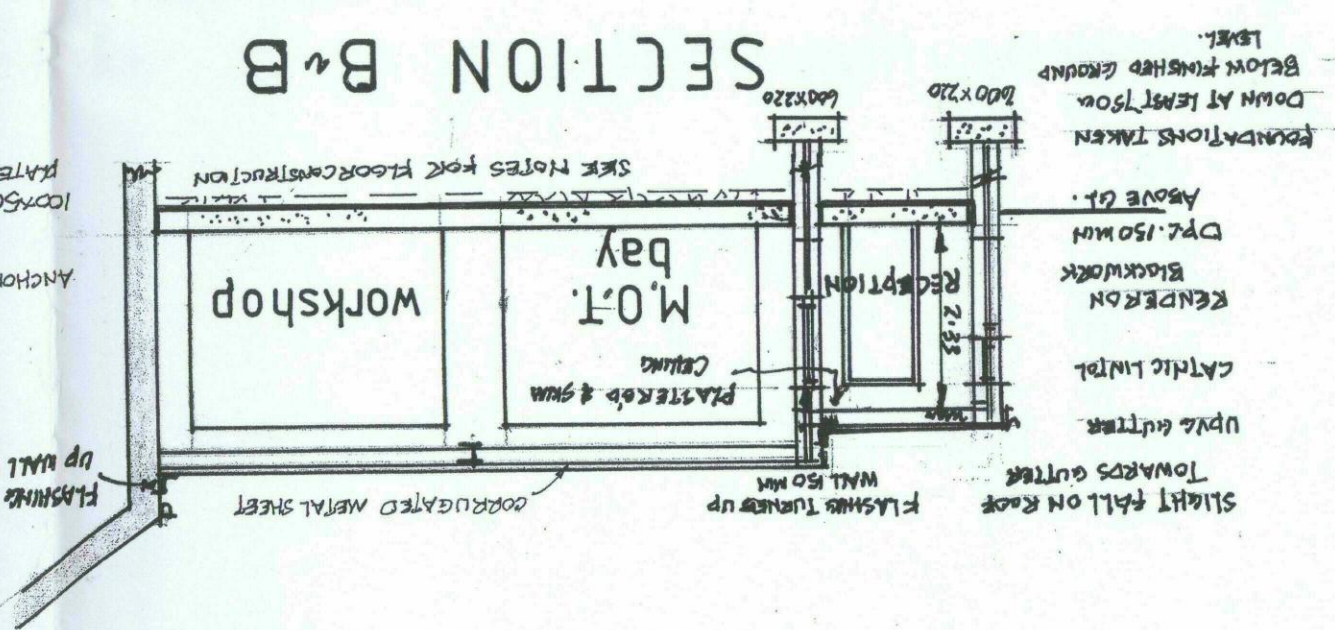
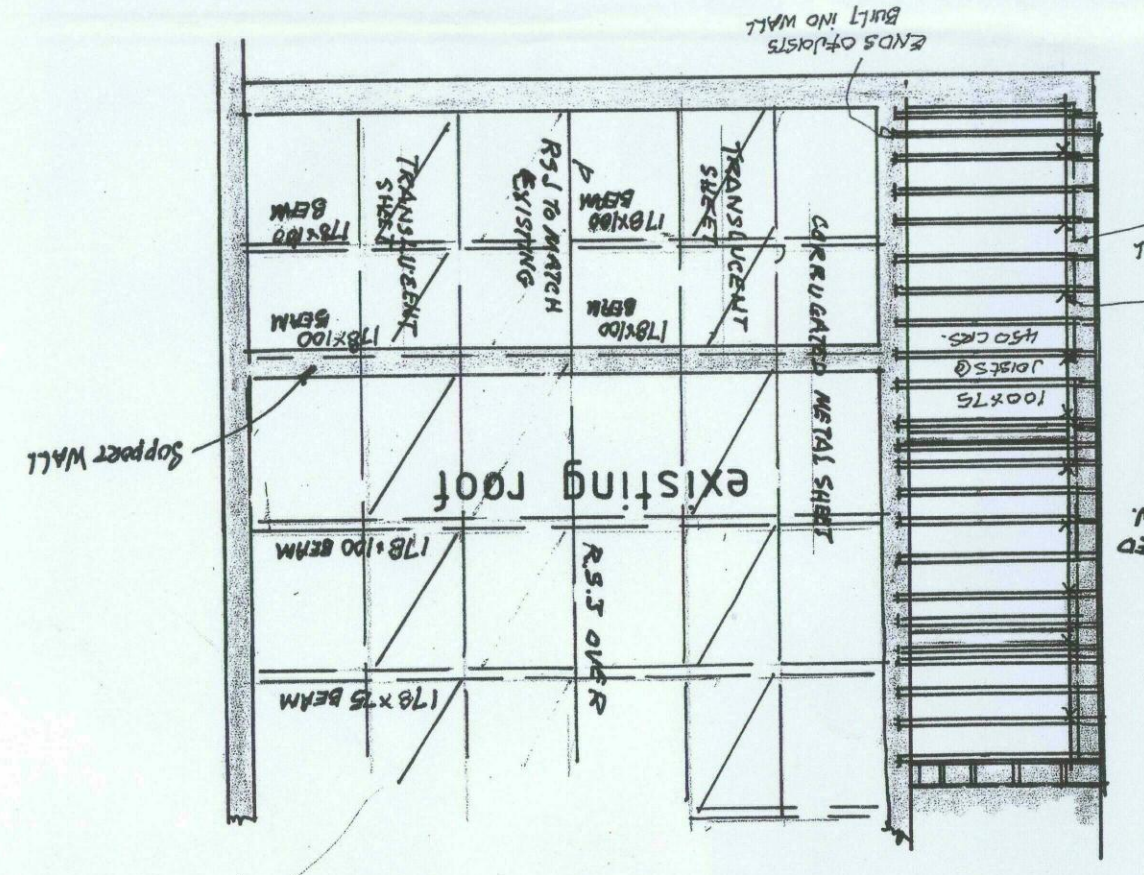




Scale approx. 1:500

ROOF PLAN



General Construction Notes to form part of drawing
For Mr B Burkinshaw
At Hall Cliffe Garage Thurgoland.

Foundations
Generally to be 900mm wide by 220mm deep concrete strip at min 750 below finished ground level or within 900mm of drains to be taken down to invert level whichever is the greater. Concrete to be minimum C25 strength.

External Walls
To be 100mm deep bearing block work.

Internal Walls
To be 100mm deep bearing block work.

Roof
To be 100mm deep bearing block work.

Windows
To be 100mm deep bearing block work.

Doors
To be 100mm deep bearing block work.

Floors
To be 100mm deep bearing block work.

Other
To be 100mm deep bearing block work.

Scale 1:100
EXTENSION TO FRONTAGE TO FORM M.O.T. STATION AT HALL CLIFFE GARAGE FOR MR. B. BURKINSHAW.