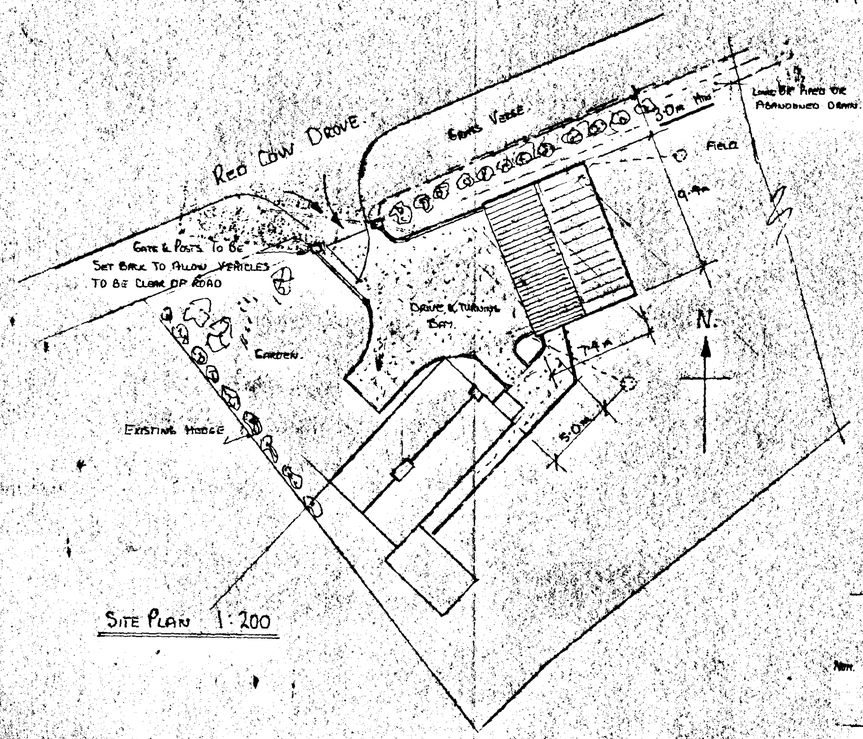
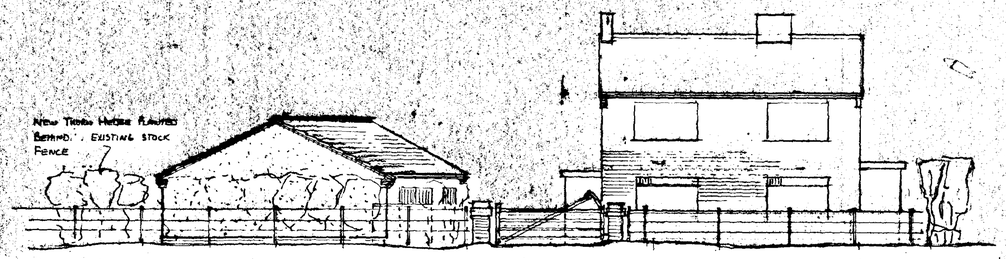
M.D. FOULKES Building Design & Construction Services Church St. Donington Spalding

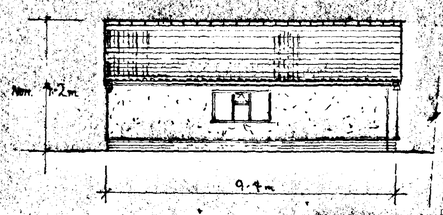
Proposed Garage at RED COW DROVE MOULTON MARSH BOSTON
for Mr. D. Robertson



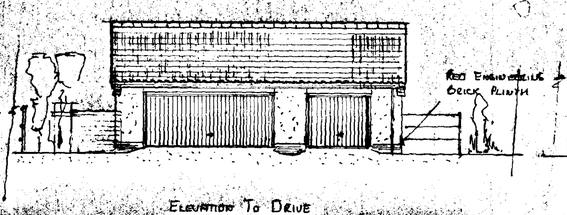
SITE PLAN 1:200



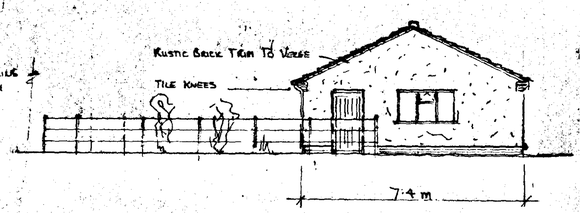
ELEVATION TO ROAD



SIDE ELEVATION



ELEVATION TO DRIVE



REAR ELEVATION

ROOF Grey Smooth Finish Concrete Tiles (Lindun Pattern)

WALLS Blockwork Rendered & Spatter dashed For Painting White With Brick & Tile Trims.

WINDOWS White U/PVC. Units.

DOORS Garage Doors To Be Up & Over Units Hendersons Regent. Access Door, Painted / Stained Timber.

R.W. GOODS ½ Round U/PVC. Filed To Facia Bds.

General Notes

Details Not Drawn But Part Of Bldg Regs Or Simply Good Practice May Be Noted Below & Form Part Of The Design.

1) All Foundations To Be Taken Down To Suitable Load Bearing Strata As Agreed With L.A. Building Inspector.
2) All Hardcore & Blinding To Be Laid In Layers Not Exceeding 150m And Be Compacted To Fullest Extent Using Suitable Plate Vibrating Compactors.
3) Footings To Be Gen 4. Concrete. Ground Floor Slab To Be Min. Of Gen 4.
4) All Reinforcement To Be Laid As Drg's Provide Suitable Chair Supports & Wire Ties.
5) D.P.C. In Floor To Be Lapped Up Edge Of Slab. Wall D.P.C. To Be Plastic To Relevant B.S.
6) Piers To Be Block Bonded Where Possible Otherwise Any Wall Ties To Be S.S. Strip Type.
7) All Lintols & Steelbeams To Have Min. 150m. End Bearing.
8) Roof Trusses By Specialist Manufacturer. Treated At Factory Against Insect Attack.
9) All Bearing Etc. To Be Hand Treated Before Fixing To Layout Drawn.
10) All Horizontal & Vertical Restraints To Be Fixed As Per Details.
11) R.W. To Suitable Soak Away To Be In Rigid 110 ϕ U/PVC Pipes.
12) All Electrical Wiring To I.E.E. Regulations.

SOUTH HOLLAND DC
HOUSING & PLANNING
-3 MAR 2000
Ref: 2611

DETERMINED
PLAN

For Main Construction Details See Drg. No. D.R.2.

Drg No. D.R.1