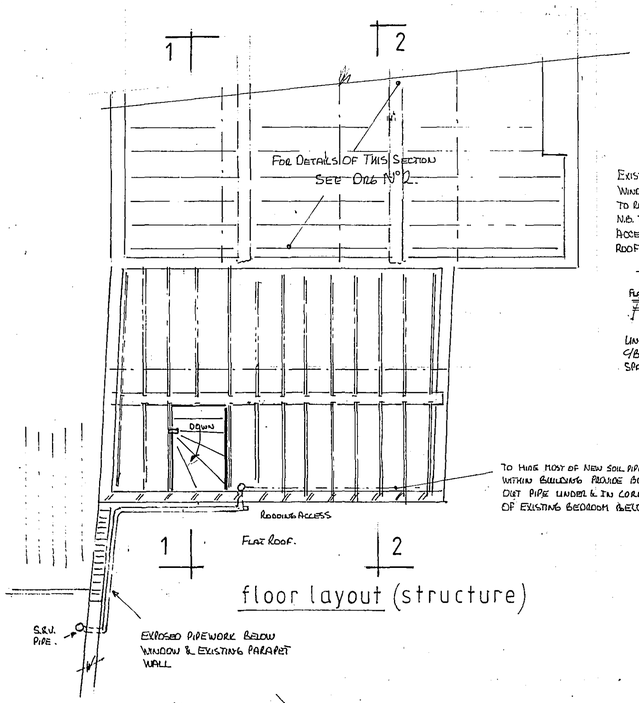
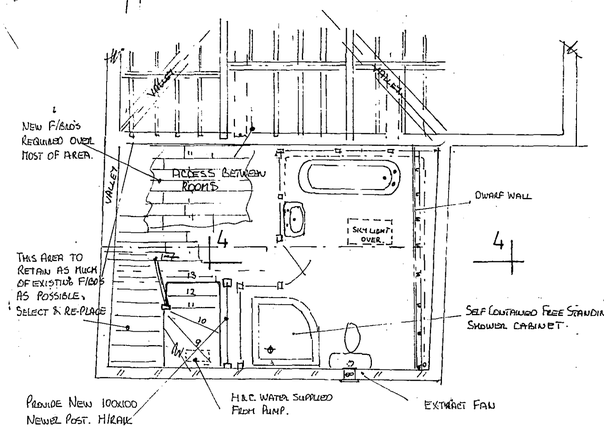
M.D. FOULKES Building Design & Construction Services Church Street Donington Spalding.

Job Ref. M.M. Drg. N° 3

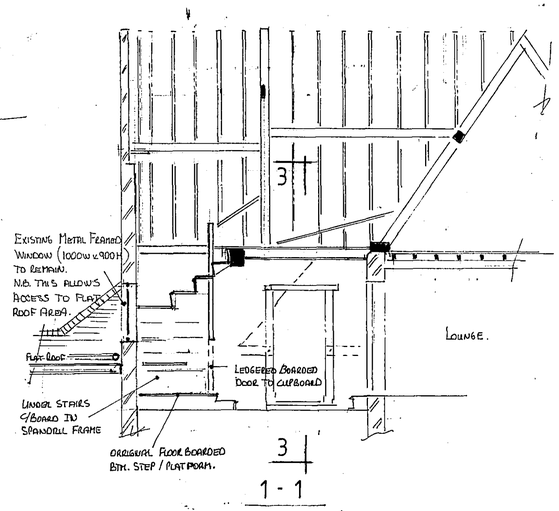
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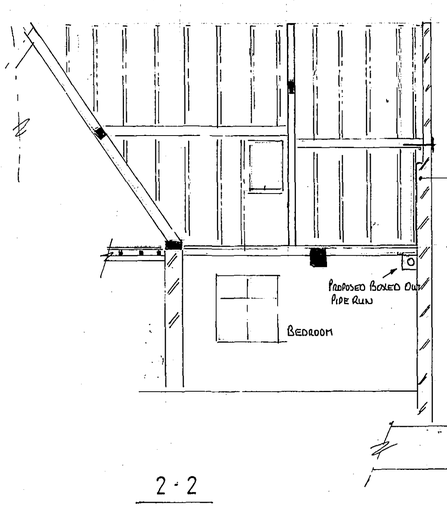
floor layout (structure)



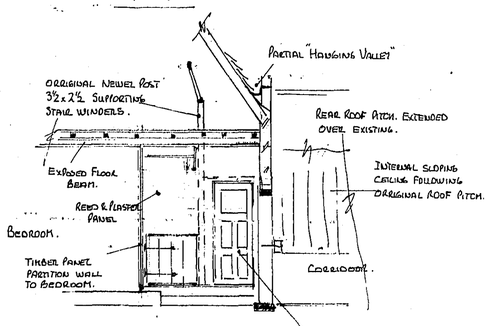
proposed layout



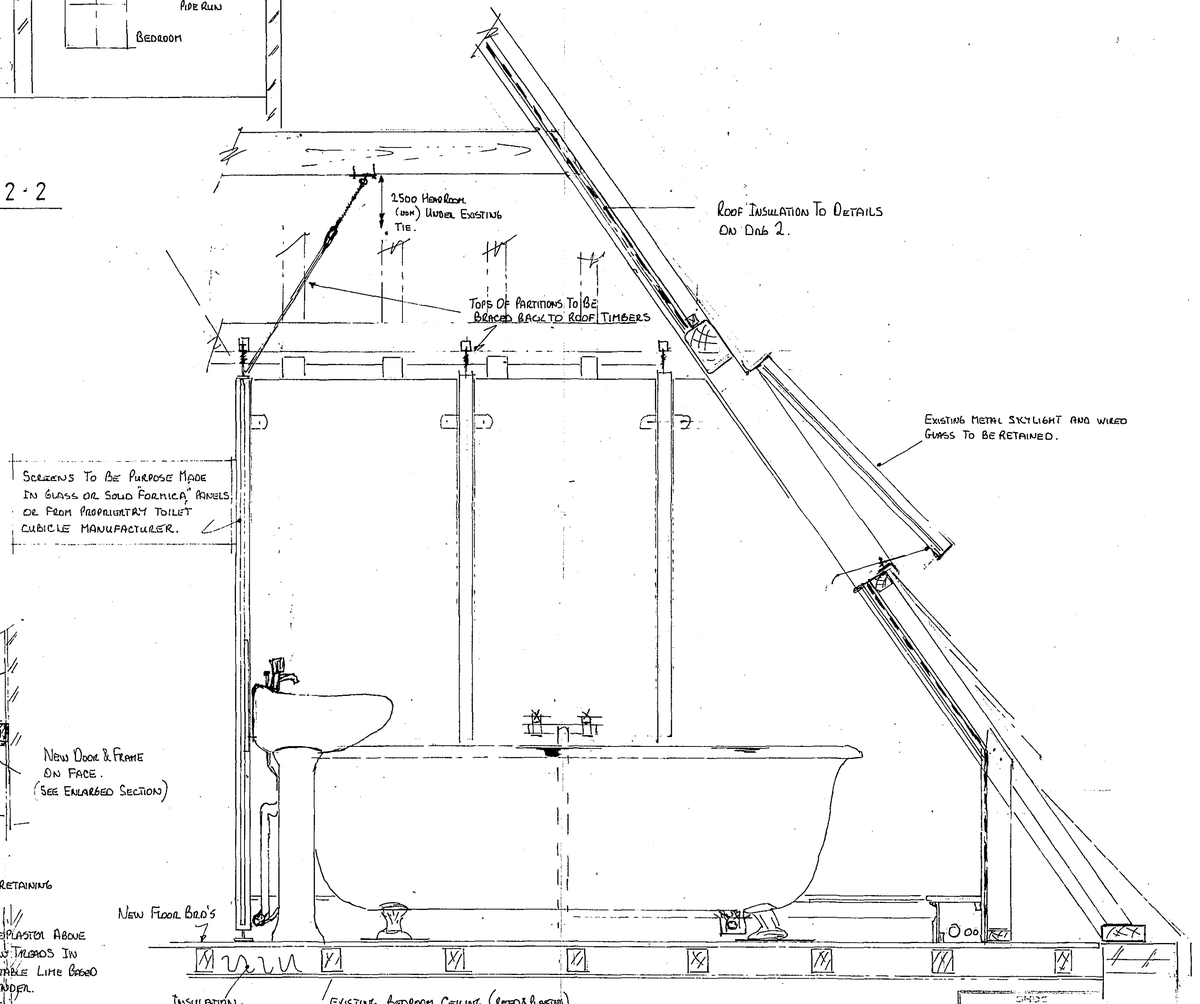
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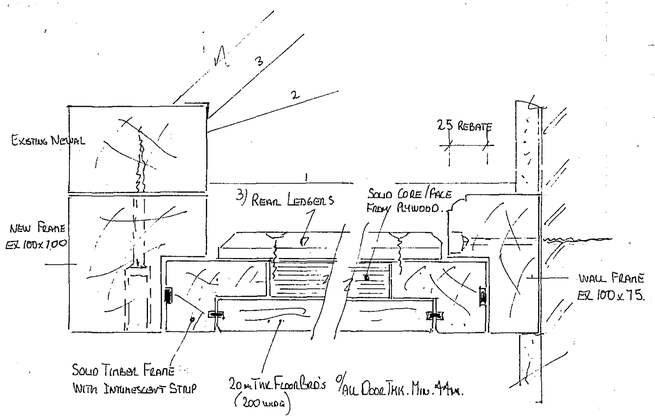
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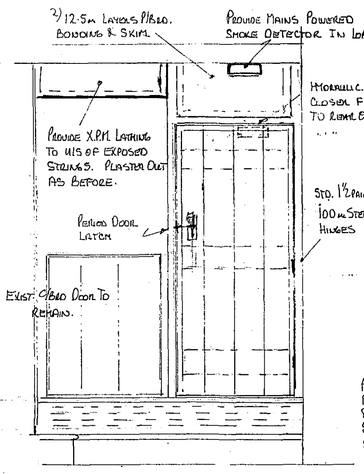
3-3

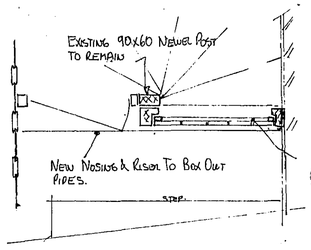


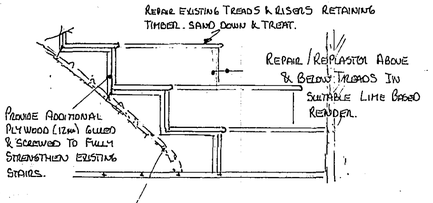
4 - 4



section at 1/2 full size.







proposed 3-3

details for providing 1/2 hr fire protection to 2nd floor accomodation.

Planning
21 AUG 2003
Ref: 1167/06

General Notes. (Details Not Drawn But Part Of B/d's Reg's Or Simply Good Practice May Be Noted Below And All Form Part Of The Design.

1) All Work Shall Be Subject To Approval Of L.A. B/d's Control And Conservation Department Officers.

2) These Drawings Are Intended To Provide A Reasonable Working Guide. Any Variations Found To Be Required Must Be Approved With The L.A. Officers.

3) All Wiring To I.E.E. Standards To Be Installed By Registered Contractor In Accordance With Part P. Layout To Clients Choice. Mains Powered Smoke Detector To Be Fitted As Noted. Light Fittings To Be Suitable For Low Energy Bulbs.

4) Heating To Be Electric Thermostatically Controlled Panel Heaters.

5) Waste Water And Water Supply To Be To Latest Water Council Recommendations. Provide 50 ϕ Waste Collection Pipe From Bath & W.H.B. 32 ϕ From W.H.B. All Traps To Be 75m Deep Seal. Provide Air Admittance Valve On Bath / W.H.B Run. Main Collection To 110 ϕ Soil Pipe. Provide Suitable Rodding Access To Waste Runs. H&C. Supplies To W.H.B & Bath & Shower Possibly From A Pumped Source In C/Bd. Under Stairs.

6) Provide Extract Ventilation From Bathroom Area. Due To Large "Open Plan" Layout Suggest Min. 30 L/Sec. Capacity.

DETERMINED PLAN

MM 3 /Bc