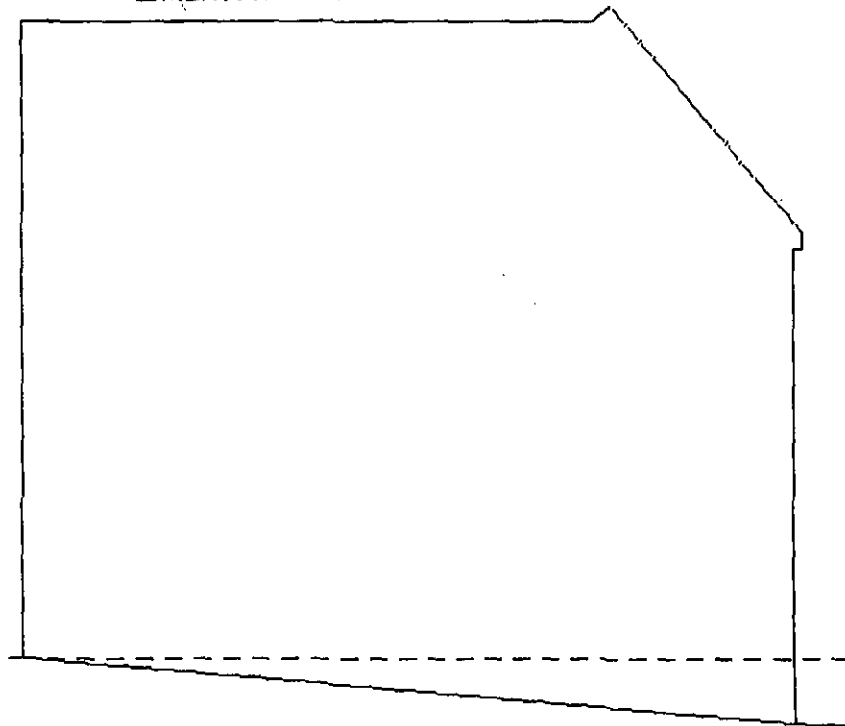


EXISTING LEFT 1:100



Proposed Rear Conservatory & Stone garage with canopy

Mr Lofthouse & Mrs Birkett
14 Hood Green Road
Hood Green
Barnsley
S75 3HF

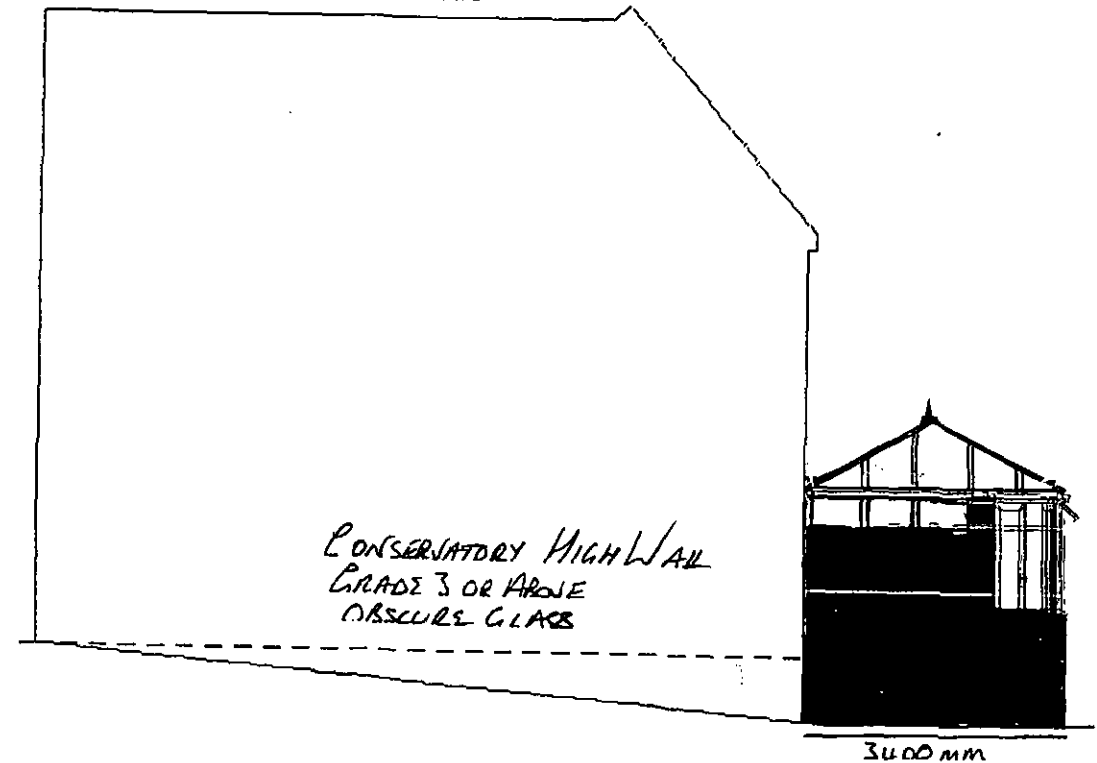
Conservatory
Base: Concrete to DPC
Walls: Stone / Block
(Brick etc to match existing dwelling)
Roof: 35mm Polycarbonate
Frames: 70mm Upvc &
28mm toughened glass

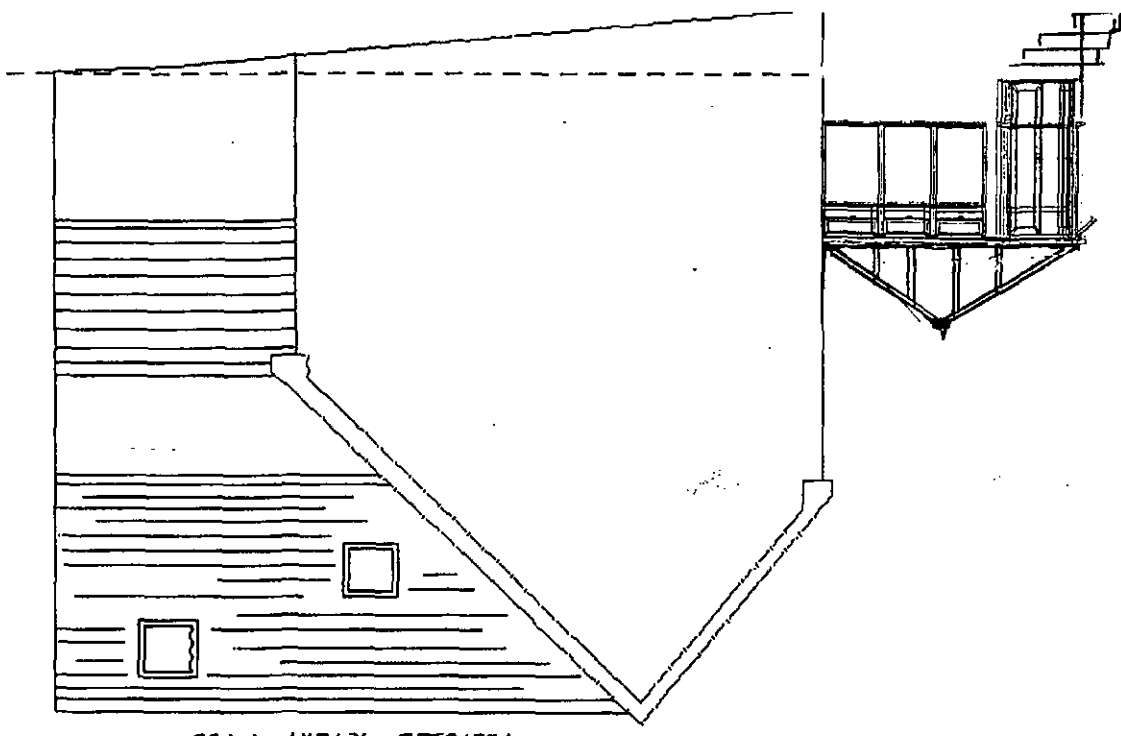
Garage
Stone Block
Concrete base
Canopy with stone pillars
And plastic roof

AGENT.
Mr G Carr
Park Windows & Doors Ltd
Unit 1 Millennia Park
Thornes Road
Wakefield
WF2 8PW
01924 215599

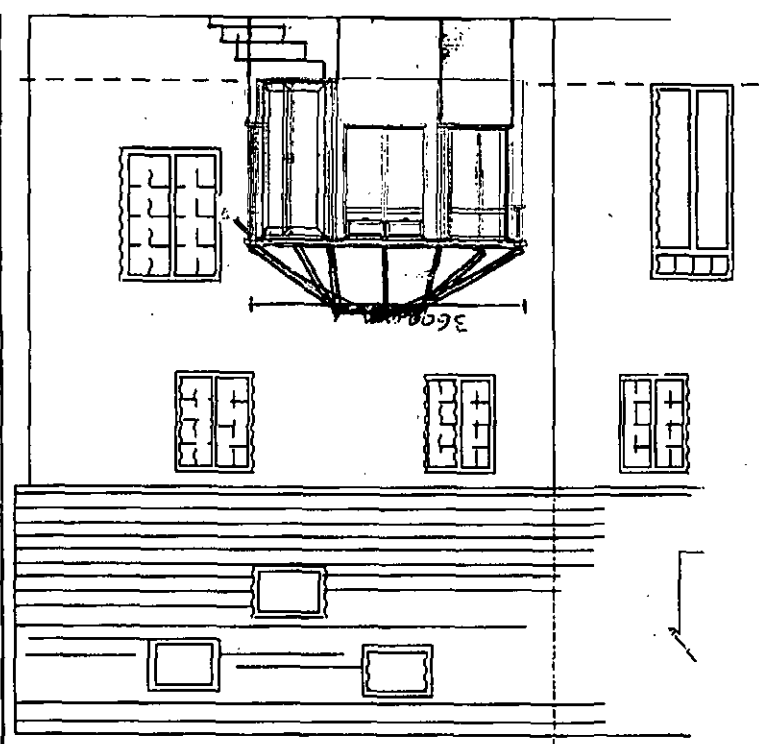
Scale 1:100, 1:500 & 1:1250 1:200

PROPOSED LEFT 1:100

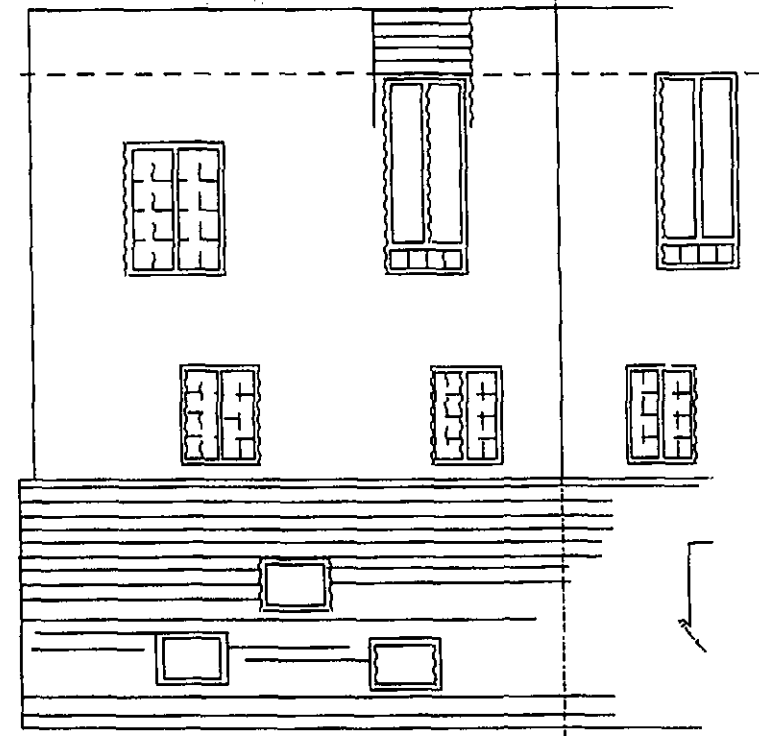
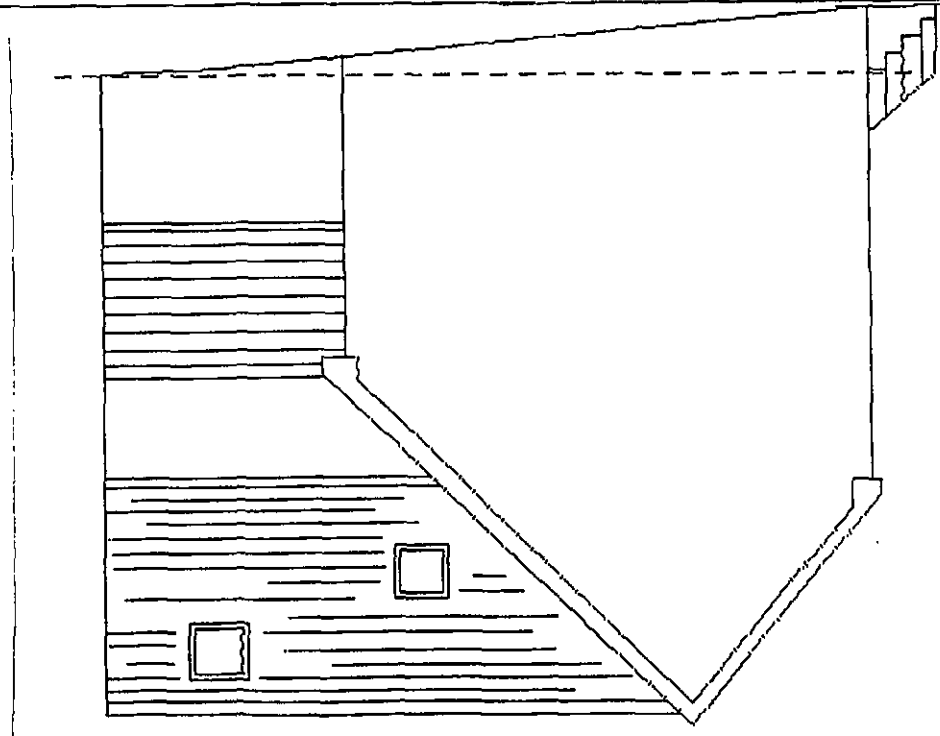




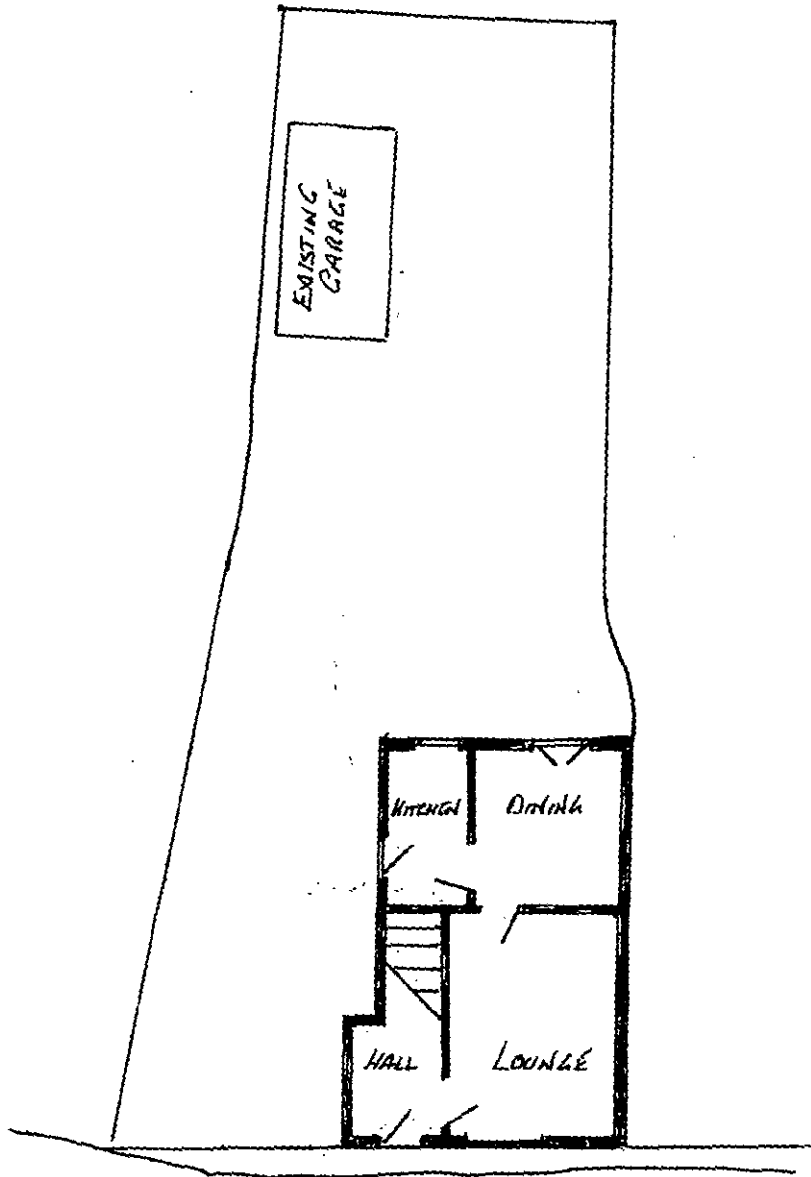
PROPOSED RIGHT 1:100



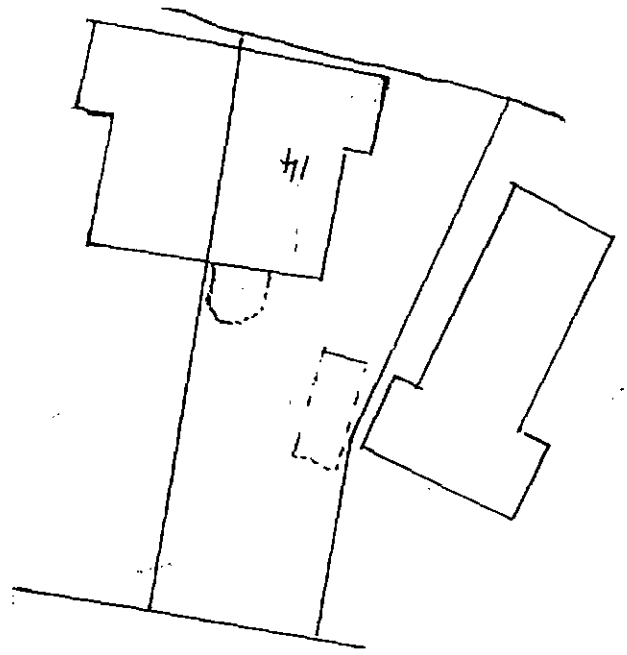
PROPOSED LEFT 1:100



PROPOSED LEFT 1:100

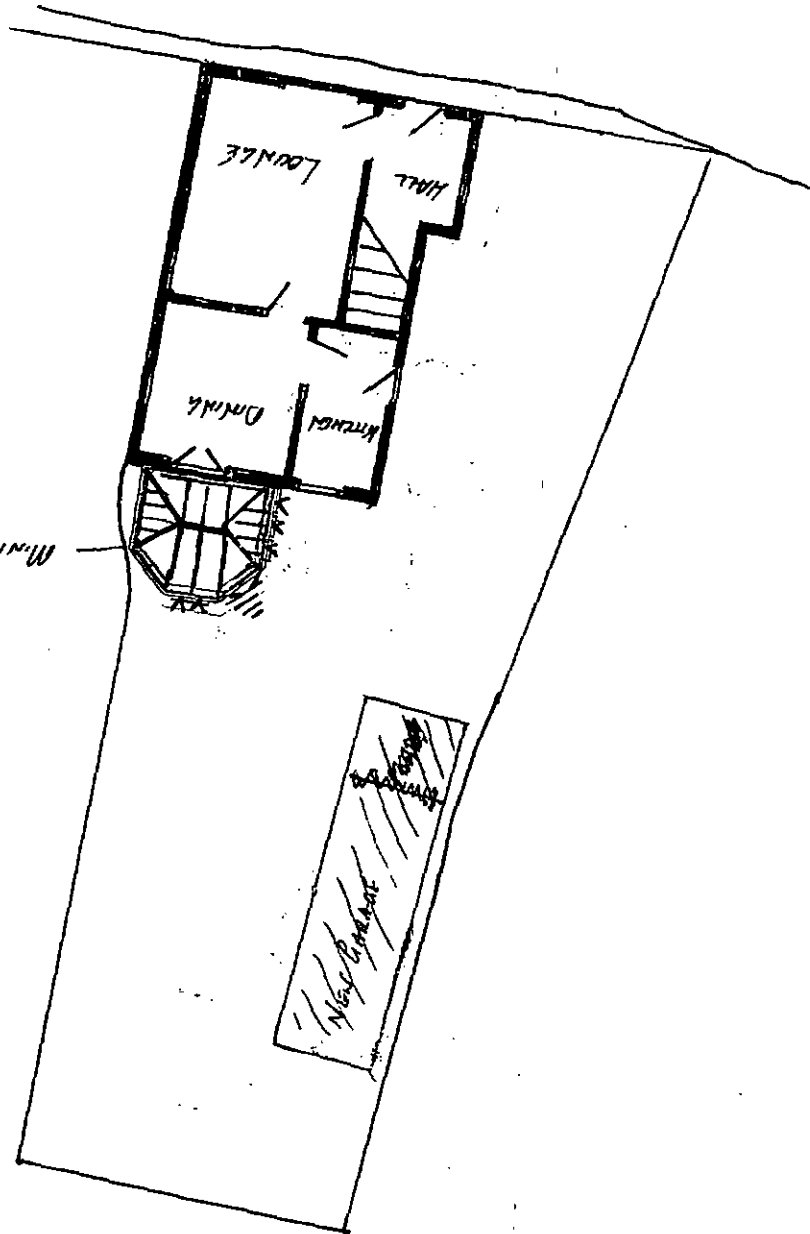


EXISTING FLOOR PLAN 1:200



Block Plan 1:500

Proposed Floor Plan 1:200



REMOVAL EXISTING LAYOUT

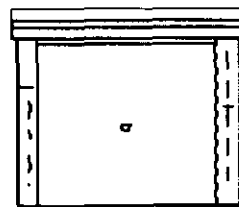


Explain to your partner, your computer and the print settings. Make sure you are using the correct printer, and the correct paper size and type. If you are using a printer, make sure it is connected to the computer and the printer settings are correct. If you are using a computer, make sure the printer is connected to the computer and the printer settings are correct. If you are using a printer, make sure it is connected to the computer and the printer settings are correct. If you are using a computer, make sure the printer is connected to the computer and the printer settings are correct.

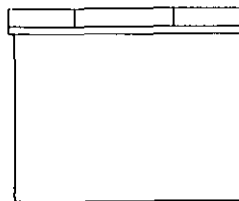
Proposed stone built garage

Removal of existing prefabricated garage and a larger stone garage built

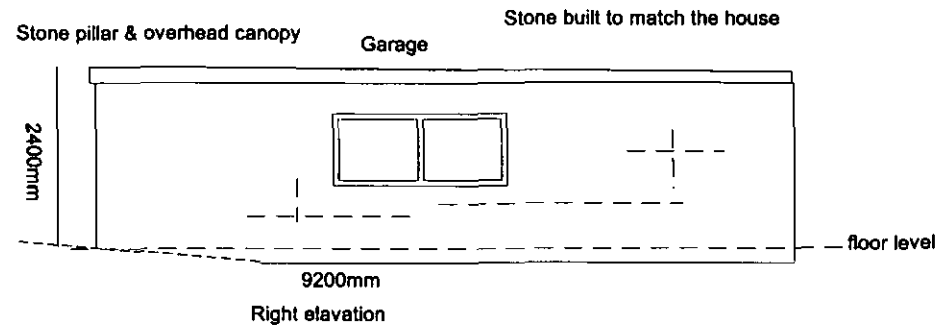
Garage area shown on full garden floor plan



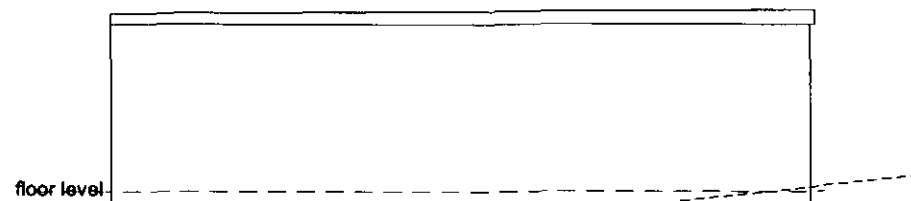
Front elevation 1:100



Rear elevation 1:100



Right elevation



Left elevation 1:100