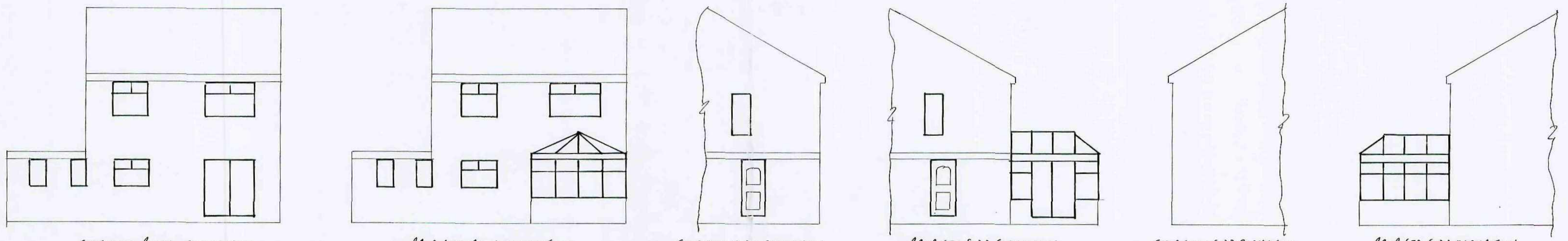
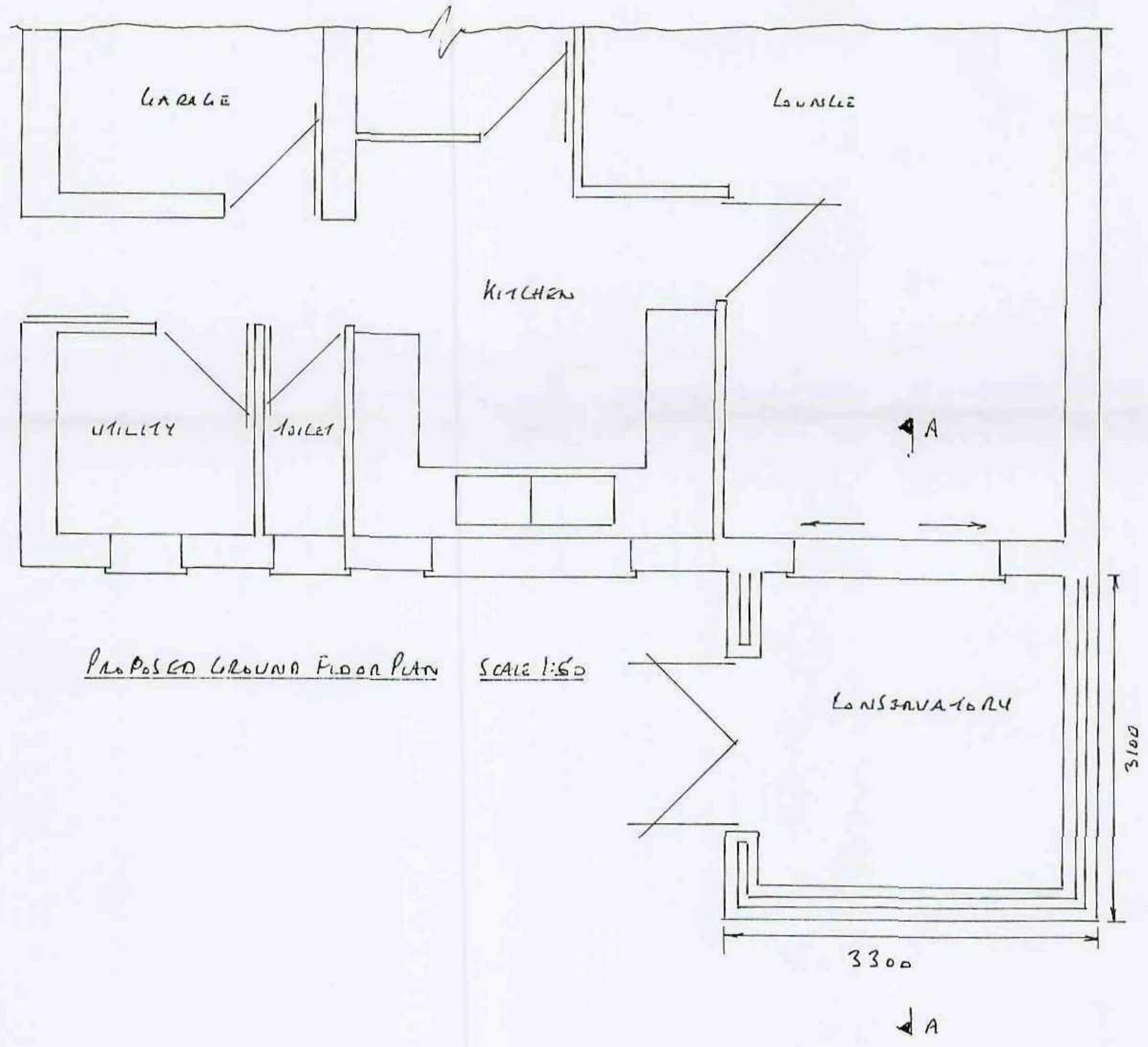
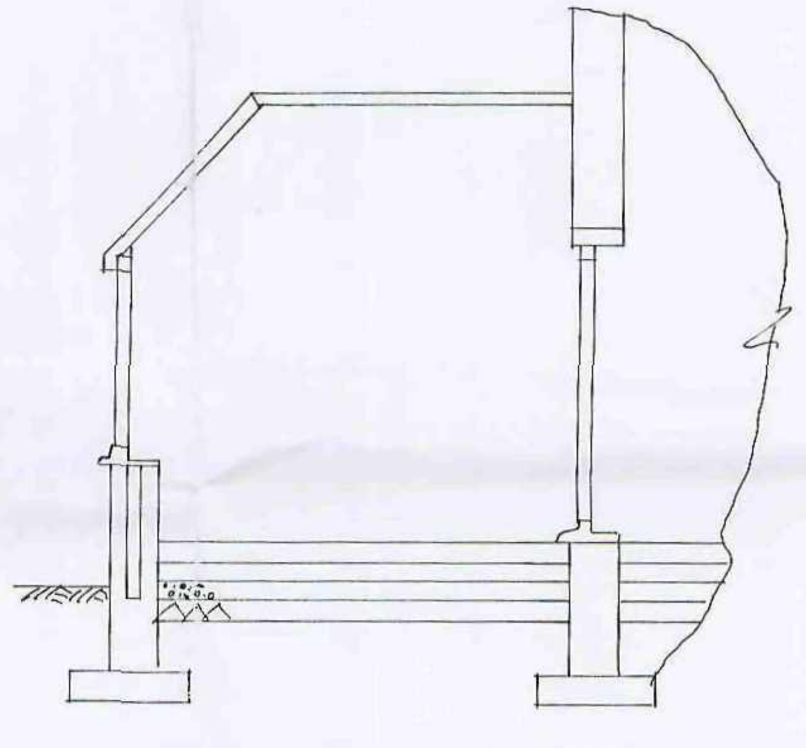
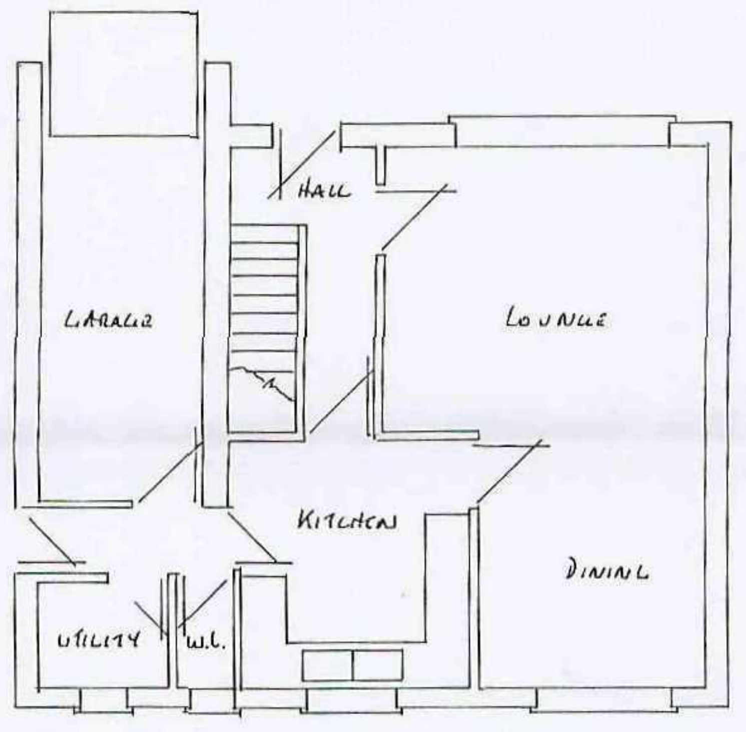
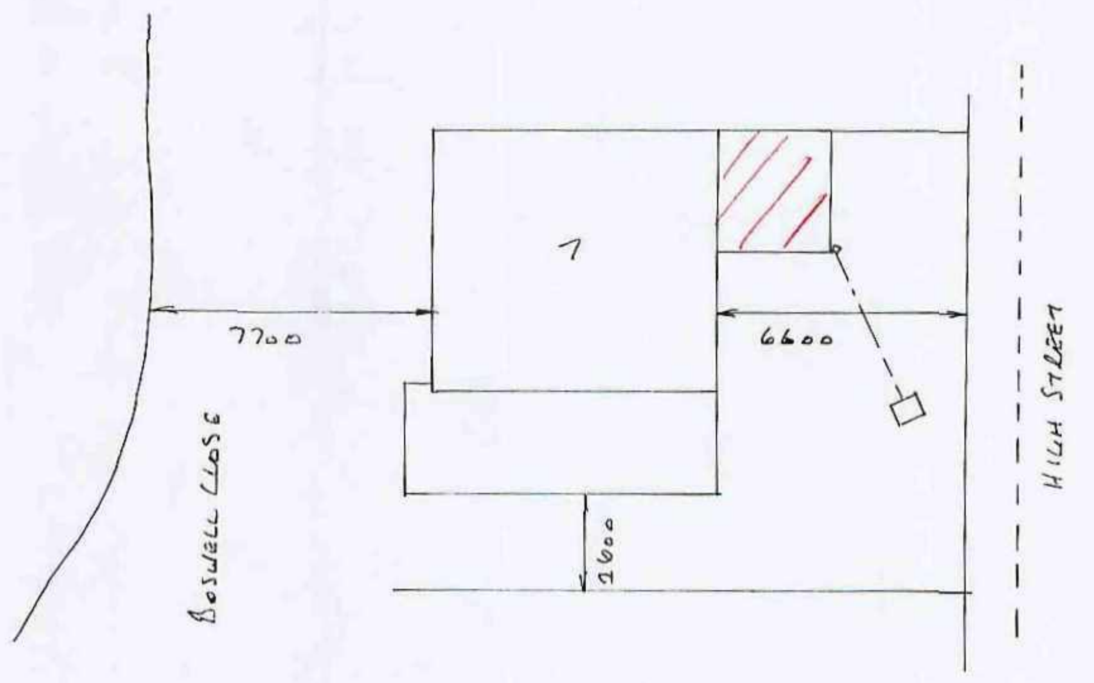








- Code 5 Lead Flashings • Heating Alterations to be done by a Corgi Registered Person • All electrical work to meet requirements of Part P Electrical Safety and must be designed installed inspected + tested by a Competent Person registered under the Competent Person Scheme. A copy of the Building Regs self certificate is to be issued on completion of the works



FOUNDATIONS

- 600x150mm Strip Depth 750mm

WALLS

- Trench Blocks Below G.L. • Brickwork to match existing • 100mm Lwt. Conc Blocks • Stainless steel tiewires placed 750mm Horiz. 450mm vertically + 225mm to reveals • Horizontal DPC 150mm above G.L. 150mm DPC to reveals • New wall tied to existing with toothings + screw in ties every 225mm + maintain a continuous cavity

FLOOR

- 100mm Hardcore • 100mm Oversite Concrete • 150x50mm Joists at 400mm centres • 215x140mm Air Grates + Liners at 2m centres • 20mm T+G Boarding

DRAINS

- 100mm RWG + 65mm RWP Sew. to go to Soakaway 4m min away.

Barnsley Metropolitan Borough Council
14 AUG 2008

Proposed Rear Conservatory Extension At:-
7 Boswell Close
Royston Barnsley