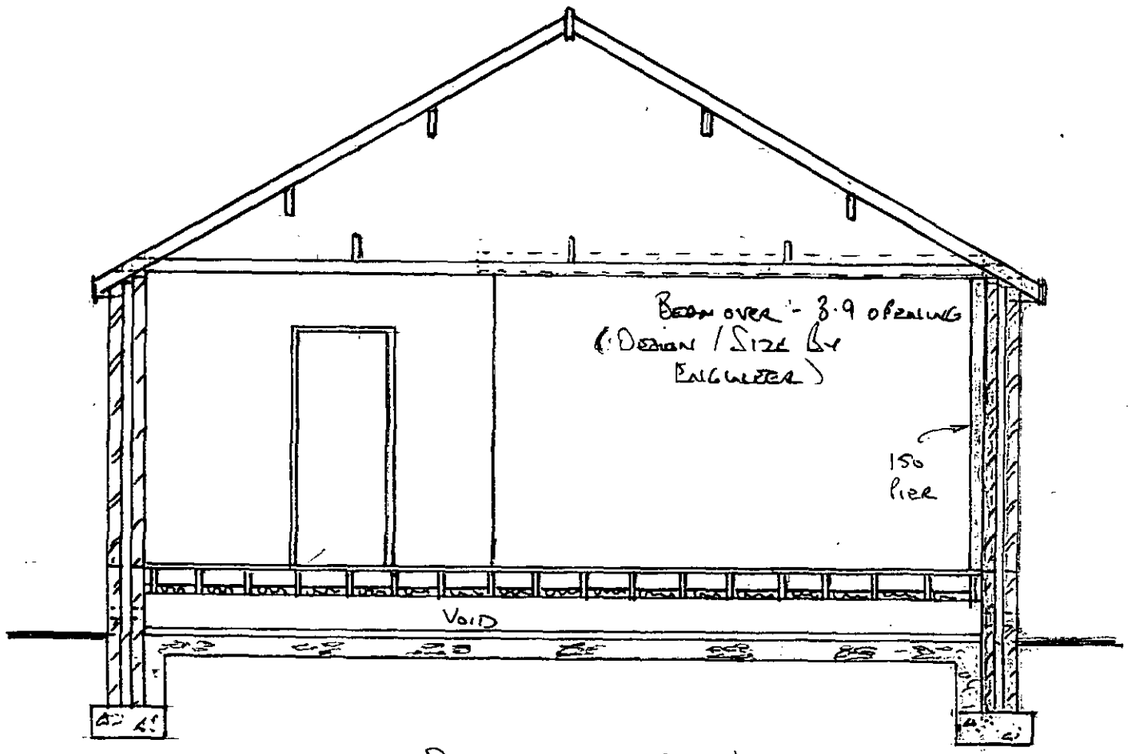
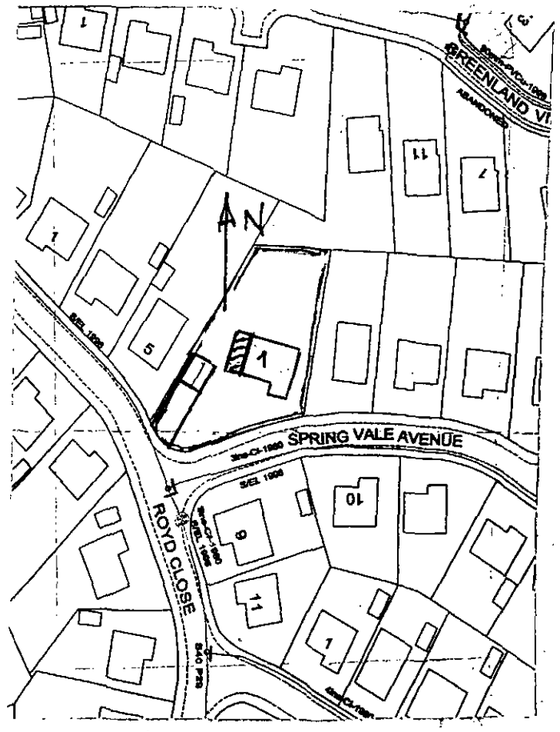


SECTION K-K (1:50)



LOCATION PLAN (1:1250)

NOTES

ROOF CONSTRUCTION :-

- 100 x 50 CEILING JOIST @ 400 CTS.
- 225 x 75 CEILING BINDERS @ 1.8 CTS WITH MAX CLEAR SPAN 3.2 M.
- 200 x 50 RIDGE
- 100 x 50 RAFTERS @ 400 CTS MAX 1.4 M SPAN
- 225 x 50 PURLINS @ 1.4 CTS. MAX CLEAR SPAN 3.16 M.
- MIN GRADE C16

FLOOR CONSTRUCTION :-

- 170 x 47 FLOOR JOISTS @ 400 CTS MAX CLEAR SPAN 3.55
- MIN GRADE C16

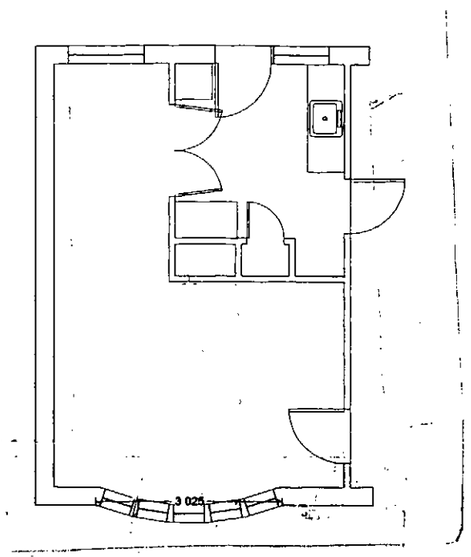
PROPOSED EXTENSION FOR :-
MR & MRS KENT AT
1 SPRING VALE AVE.,
WORSBROUGH.
BARNSLEY

LOCATION PLAN . SECTION

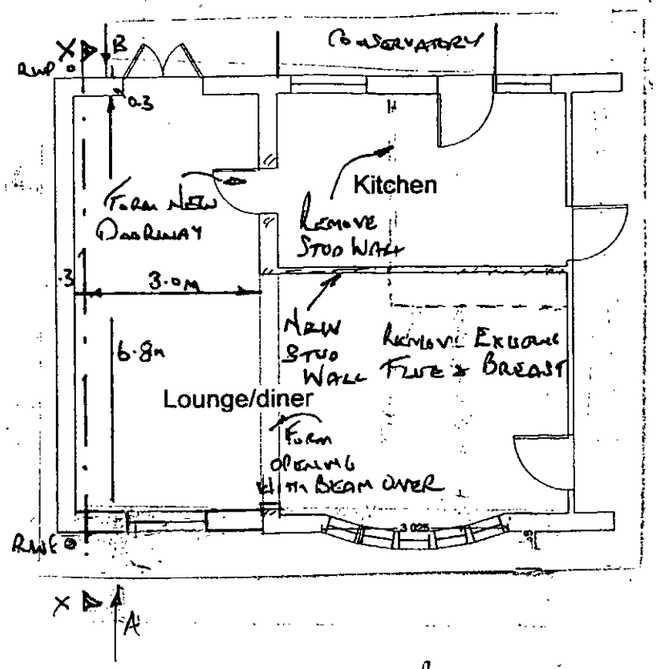
SCALE: 1:50. 1:1250

DRG Nº DD10/2/A DATE 28/8/10

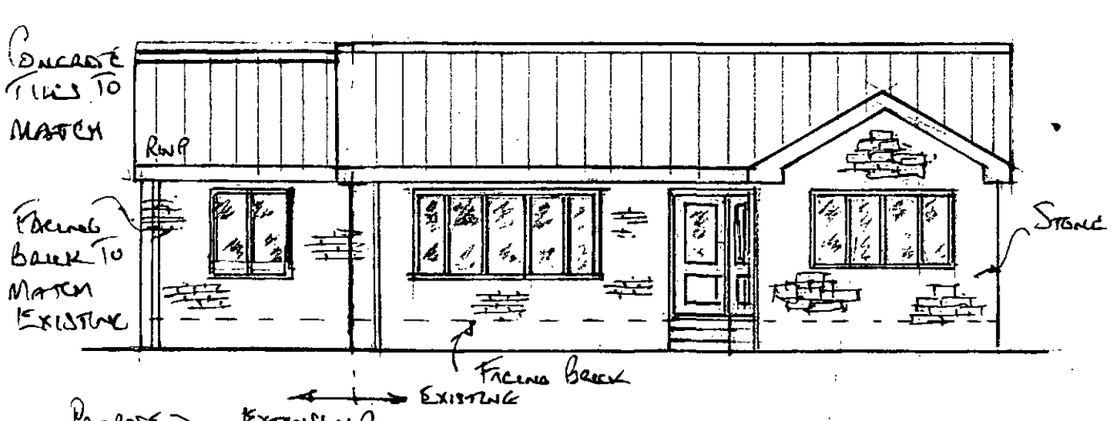
5/10/10 • Roof Purlins To Be 225x75mm At 1.4cts (Max) With Clear Span of 3.0m – As Per Attached Building Control Guidance Note



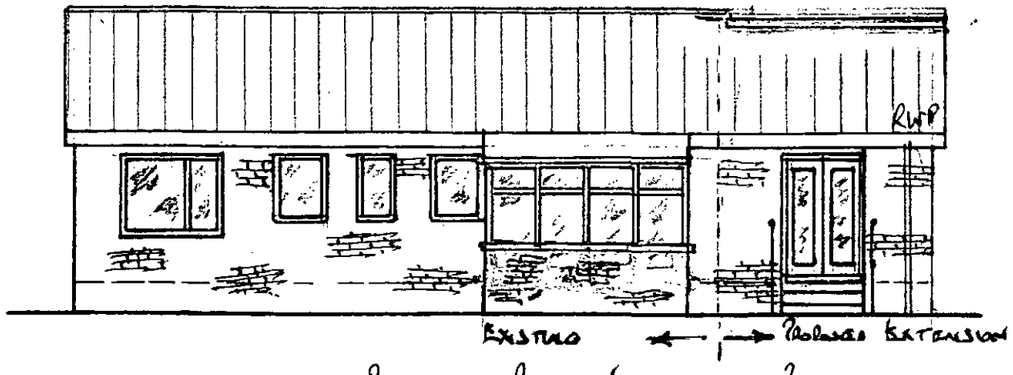
Existing Plan



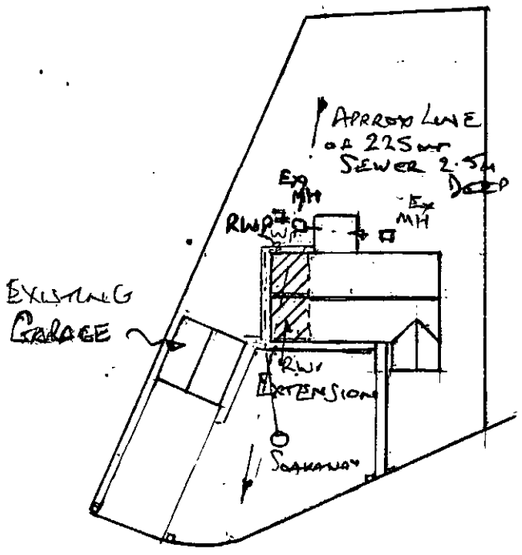
Proposed Plans



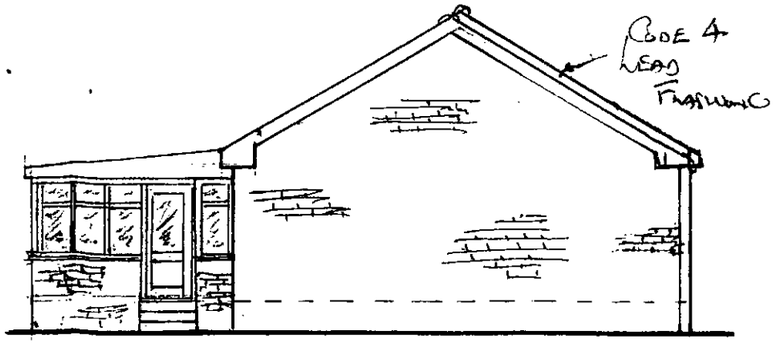
Proposed Front Elevation A



Proposed Rear Elevation B



Block Plan 1:500



Existing & Proposed Elev. "C"

Notes

- Proposed End Elevation "C" As Existing.

5/10/10 — — — —

- Electrical Works To Comply With Part 'P' Of Building Regulations And I.E.E. Standards. Contractor To Provide Certification of Compliance.
- Socket Heights To Be 450mm from F.L.
- Ground Floor Joists To Sit On A D.P.C. With Ventilation of Provided Below Equivalent To 1500mm² /m Run.
- New RWPs From & Rear To Soakaway (1m³) Min. 3m. From Buildings
- New Steps To French Doors. To Be Concrete With 200mm Rise & 225mm Going. Handrail To Be Provided Where Total Drop Is Greater Than 600mm. (Currently 500mm Existing)
- Provide Basic Radon Protection With 1200g. Polythene DPM Under Oversite & Build Into Cavity Wall, Through To Outside Skin.

Proposed Extension For:-
Mr. & Mrs Kent At
1. Spring Vale Ave.
Wombwell
Nr. Barnsley

Plans & Elevations

Scale: 1:100, 1:500

Drg N° D0101/A Date: 28/8/10