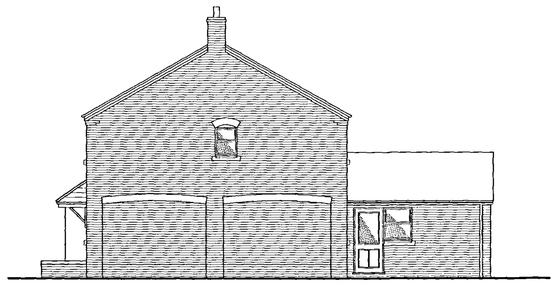
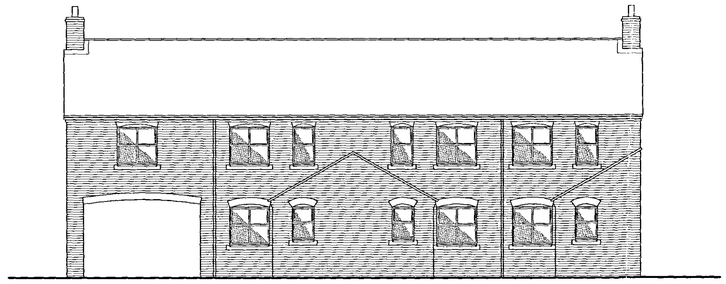


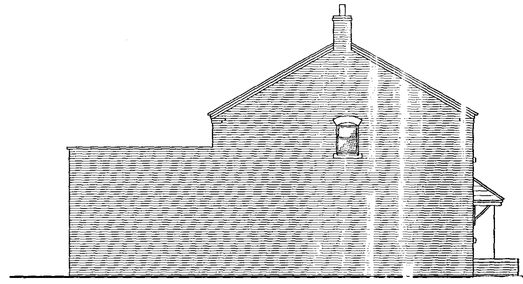
FRONT ELEVATION TO HIGH STREET 1:100



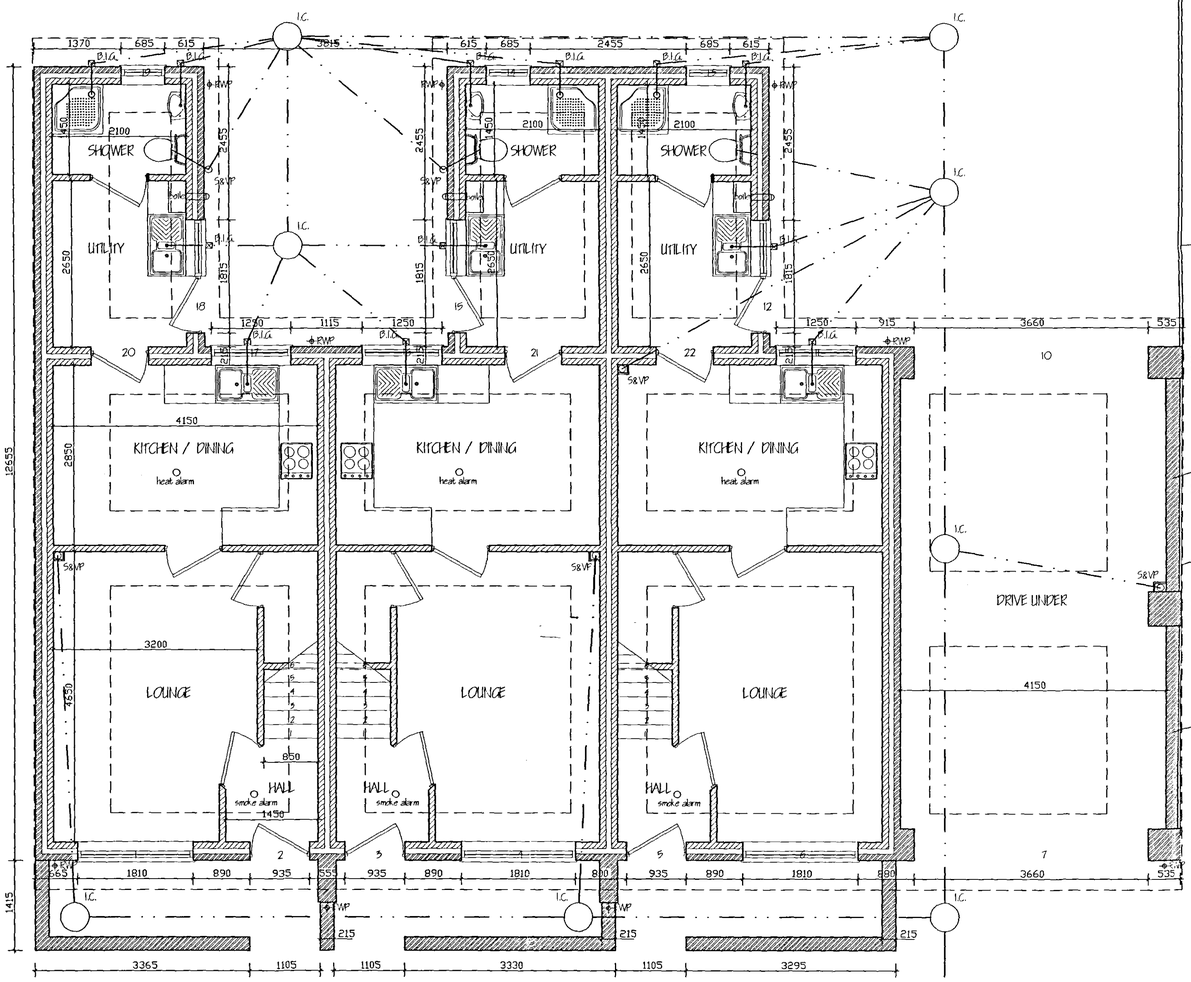
SOUTH EAST ELEVATION 1:100



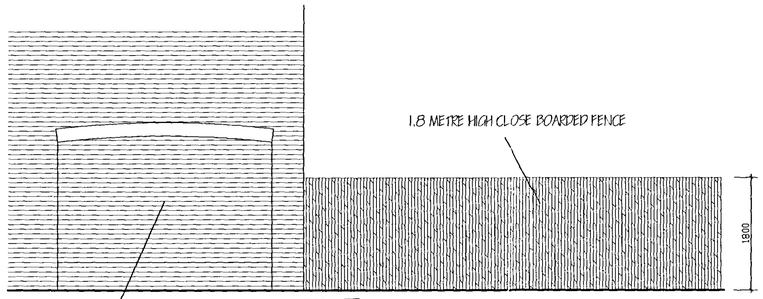
REAR ELEVATION 1:100



NORTH WEST ELEVATION 1:100



PROPOSED GROUND FLOOR PLAN 1:50



SOUTH EAST BOUNDARY WALL

Opening schedule: -

Ref	Opening Description	Opening Size	Lintel Type	Lintel Length
1	Wooden Window	1810w x 1350h	L1/S 75	2150mm
2	Wooden Entrance Door	935w x 2100h	L1/HD 75	1250mm
3	Wooden Entrance Door	935w x 2100h	L1/HD 75	1250mm
4	Wooden Window	1810w x 1350h	L1/S 75	2150mm
5	Wooden Entrance Door	935w x 2100h	L1/HD 75	1250mm
6	Wooden Window	1810w x 1350h	L1/S 75	2150mm
7	Drive Through Opening	3660w x 2500h	L1/HD 75	4000mm
8	Opening	3250w x 2300h	L1/HD 75	3600mm
9	Opening	3250w x 2300h	L1/HD 75	3600mm
10	Drive Through Opening	3660w x 2500h	L1/HD 75	4000mm
11	Wooden Window	1250w x 1200h	L1/S 75	1600mm
12	Wooden Entrance Door & Window	1810w x 2100h	L1/HD 75	2150mm
13	Wooden Window	685w x 1050h	L1/S 75	1000mm
14	Wooden Window	685w x 1050h	L1/S 75	1000mm
15	Wooden Entrance Door & Window	1810w x 2100h	L1/HD 75	2150mm
16	Wooden Window	1250w x 1200h	L1/S 75	1600mm
17	Wooden Window	1250w x 1200h	L1/S 75	1600mm
18	Wooden Entrance Door & Window	1810w x 2100h	L1/HD 75	2150mm
19	Wooden Window	685w x 1050h	L1/S 75	1000mm
20	Internal Doorway	900w x 2100h	L1/HD 75	1200mm
21	Internal Doorway	900w x 2100h	L1/HD 75	1200mm
22	Internal Doorway	900w x 2100h	L1/HD 75	1200mm
23	Wooden Window	1360w x 1200h	L1/S 75	1700mm
24	Wooden Window	685w x 1200h	L1/S 75	1000mm
25	Wooden Window	685w x 1200h	L1/S 75	1000mm
26	Wooden Window	1360w x 1200h	L1/S 75	1700mm
27	Wooden Window	685w x 1200h	L1/S 75	1000mm
28	Wooden Window	1360w x 1200h	L1/S 75	1700mm
29	Wooden Window	1360w x 1200h	L1/S 75	1700mm
30	Wooden Window	1250w x 1200h	L1/S 75	1600mm
31	Wooden Window	1250w x 1200h	L1/S 75	1600mm
32	Wooden Window	685w x 1050h	L1/S 75	1000mm
33	Wooden Window	685w x 1050h	L1/S 75	1000mm
34	Wooden Window	1250w x 1200h	L1/S 75	1600mm
35	Wooden Window	1250w x 1200h	L1/S 75	1600mm
36	Wooden Window	685w x 1050h	L1/S 75	1000mm
37	Wooden Window	685w x 900h	L1/S 75	1000mm
38	Wooden Window	685w x 900h	L1/S 75	1000mm

ref:	revision	date
B	ARCHED BRICKWORK IN-FILL	SEPT '08
A	SOUTH EAST BOUNDARY ELEVATION ADDED	FEB '08

G. R. MERCHANT LTD.
I.ENG AMICE FIWO

ARCHITECTURAL, STRUCTURAL AND LAND DRAINAGE CONSULTANTS

4 Wrights Mews
12A Park Road, Holbeach,
Spalding, Lincs. PE12 7PE
Tel: 01406 490800
Fax: 01406 425744
E-Mail: gr.merchant@btconnect.com

Project
THREE NEW DWELLINGS
69 HIGH STREET
GOSBERTON
LINCS

Client
KRB BUILDERS LTD

Drawing
PROPOSED GROUND FLOOR PLAN

Job Ref.	Drawing No.
1516-06	01B
Date	**Drawn**
SEPT '07	SLB

Scales
AS NOTED

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27 OCT 2008
1110/08