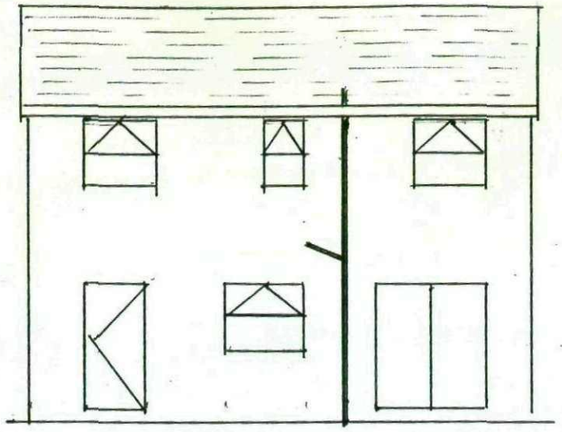
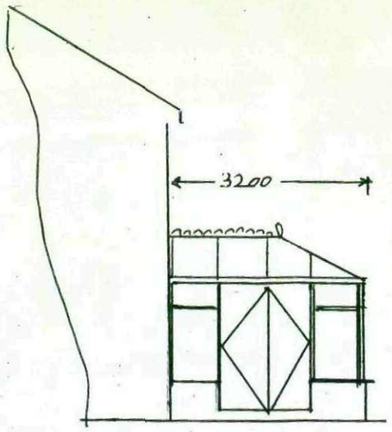
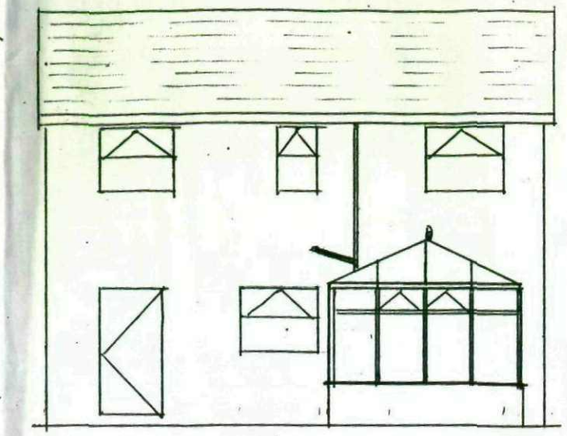


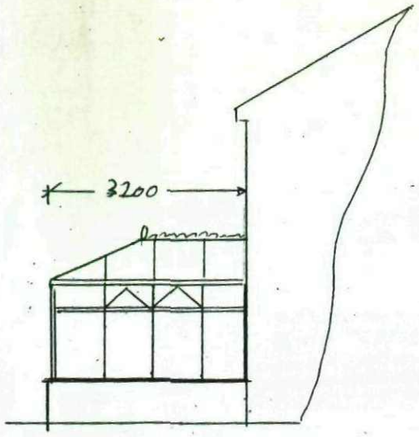
EXISTING REAR + PLAN ELEVATION



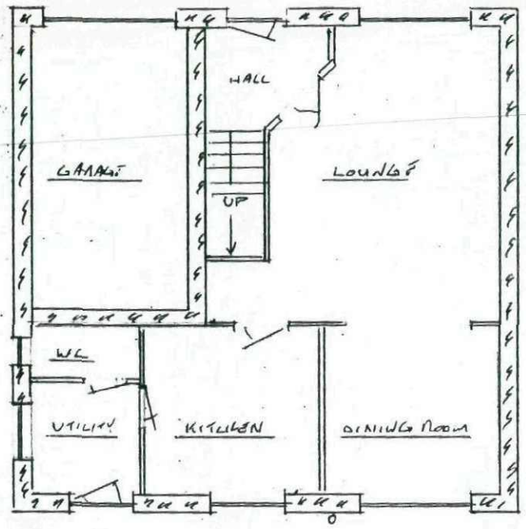
PROPOSED SIDE ELEVATION A

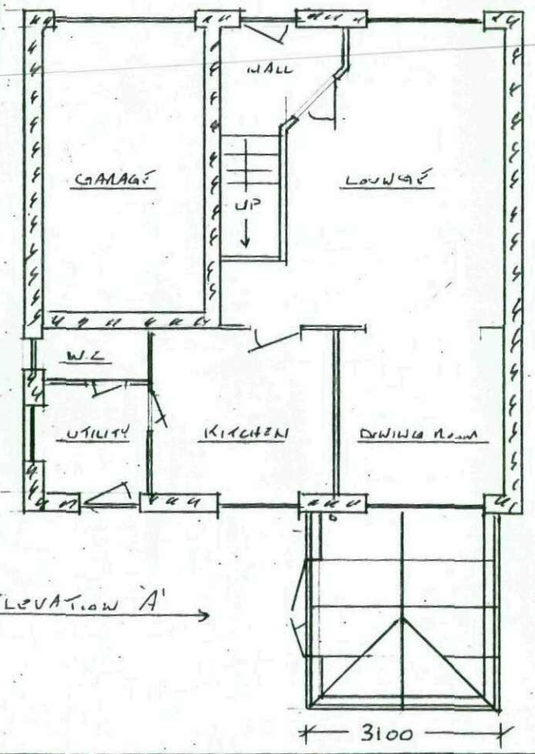


PROPOSED REAR + PLAN ELEVATIONS



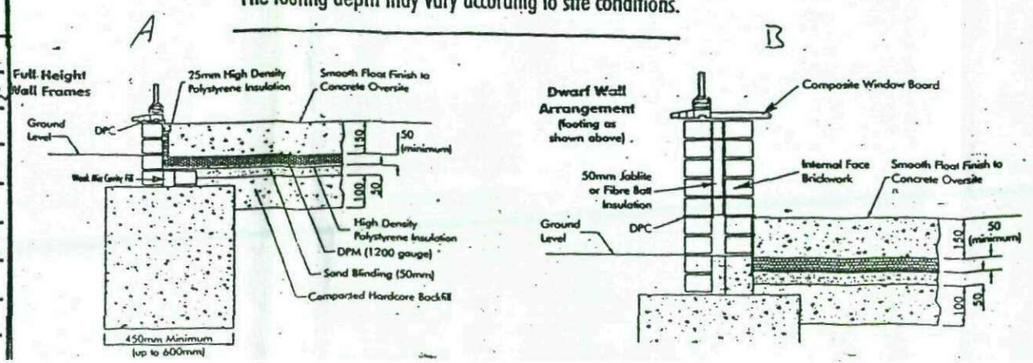
PROPOSED SIDE ELEVATION B





erstructure Notes ;-	Groundworks Notes ;-
mi WHITE PVCU FRAMES	MASS FILLED CONCRETE STRIP
OLLY REINFORCED. 28mm CLEAR	FOOTINGS AS DETAIL B TAKEN
GHTENED DOUBLE GLAZED	DOWN TO SOUND BUILDING
IES TO MAIN FRAMES 32mm	STRATA. NEW TO NEW T.O
POLYCARBONATE ROOF SHEETS AND	A NEW SOAKAWAY SYSTEM
MINIMUM ROOF STRUCTURE.	OR LINK TO EXISTING RW
' 4 LEAD FLASHING TO	SYSTEM.
T WALL.	

The footing depth may vary according to site conditions.



Proposed Conservatory For;-
Name MR + MRS CAVE
Address 5 ALFORD CLOSE
REDBROOKE
BARNSLEY
S75 2SB
Ref No Scale

Rev B: Layout Amended - 13.06.08
Rev A: Drainage information added - 01.05.08
Revisions:

Residential Development

at Welland Cres
Elsecar
Barnsley

for Ingenta (Elsecar) Ltd.

Site Layout - Scheme 2

Farrar Bamforth Associates Ltd.

Chartered Architectural Technologists

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E-mail : design@farrarbamforth.co.uk
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Drawn	GC
Date	March 2008
Scales	1:500
Drawing No.	08/D14/03B