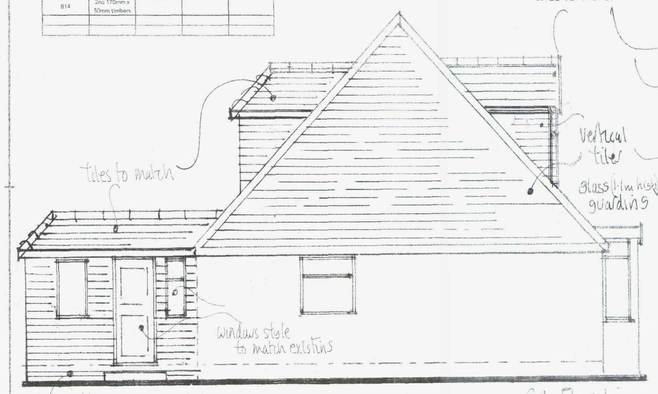
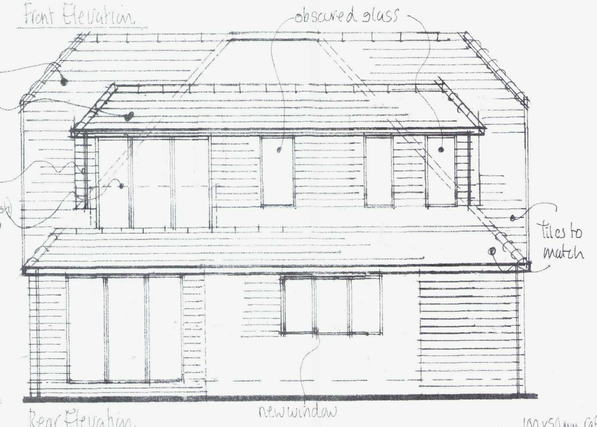
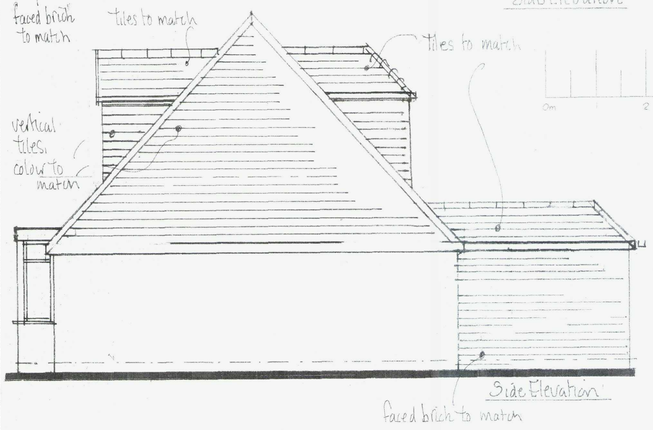
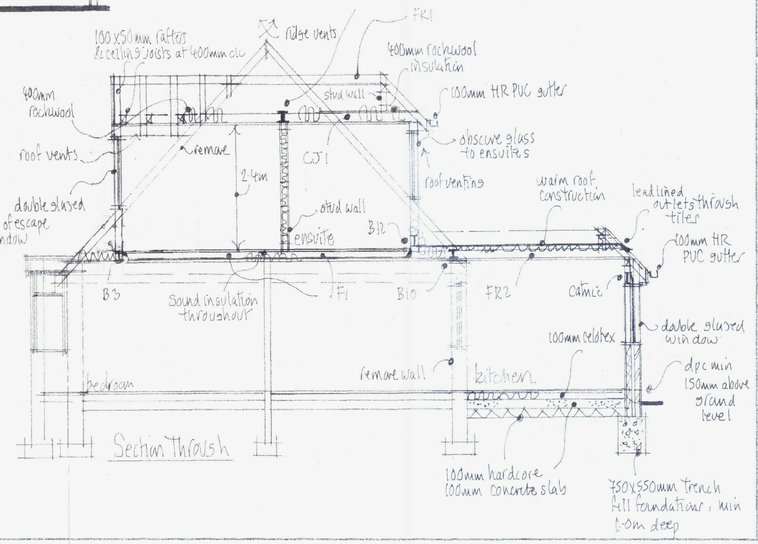
Beam No	Beam Size	Bearing 1	Bearing 2	Comments
B1	150mm x 50mm timbers			at 400mm centres. C24 Grade
B2	3no 150mm x 50mm timbers			C24 Grade
B3	2no 125mm x 50mm timbers			
FR1	125mm x 50mm at 400mm centre			Flat Roof Joists
CJ1	125mm x 50mm at 400mm centre			Ceiling Joists
CJ2	2no 150mm x 50mm timbers			
L1	2no 175mm x 50mm timbers			
B1	203 x 133 x 30 UB			Cranked if required, 4no M16 bolted connection to Post
B2	203 x 102 x 23 UB			Cranked if required, 4no M16 bolted connection to Post
P1,P2,P3	80 x 80 x 3.6 SHS			M12 cowls screw fixing at base
F1	175mm x 50mm at 400mm centre			Floor Joists
FR2	150mm x 50mm at 400mm centre			Flat Roof Joists
T1,T2,T4,T5	2no 150mm x 50mm timbers			
T3	3no 150mm x 50mm timbers			
S3,B5, B7,B10	203 x 102 x 23 UB	225mm x 100mm x 12mm base plate	225mm x 100mm x 12mm base plate	
B4	2no 175mm x 50mm timbers			C24 grade
B6	2no 150mm x 50mm timbers			
B8	203 x 102 x 23 UB	300mm x 100mm x 20mm base plate	Bolted to beam with 2no M16 bolts	
B9	178 x 102 x 19 UB	Bolted to beam with 2no M16 bolts	Bolted to beam with 2no M16 bolts	
B11, B15	152 x 89 x 16UB	250mm x 100mm x 12mm base plate	250mm x 100mm x 12mm base plate	
B12	2no 220mm x 50mm timbers			
B14	2no 170mm x 50mm timbers			











NOTES:
All dimensions must be checked on site and not scaled from this drawing.

AMENDMENT

ADUR & WORTHING
PLANNING SERVICES
PLAN AWDM/1523/14
DATE VALID 22/11/14

A	Date	Revisions

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October 14- Revision (a)
Clients revisions.
November 14 Revision (b)
Front Dormer cill height raised by 350mm.

Proposed Elevations

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Scale 1:50
Date September 14 Drawn by MJH
Dwg No. Rev.

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594 x 841mm A1