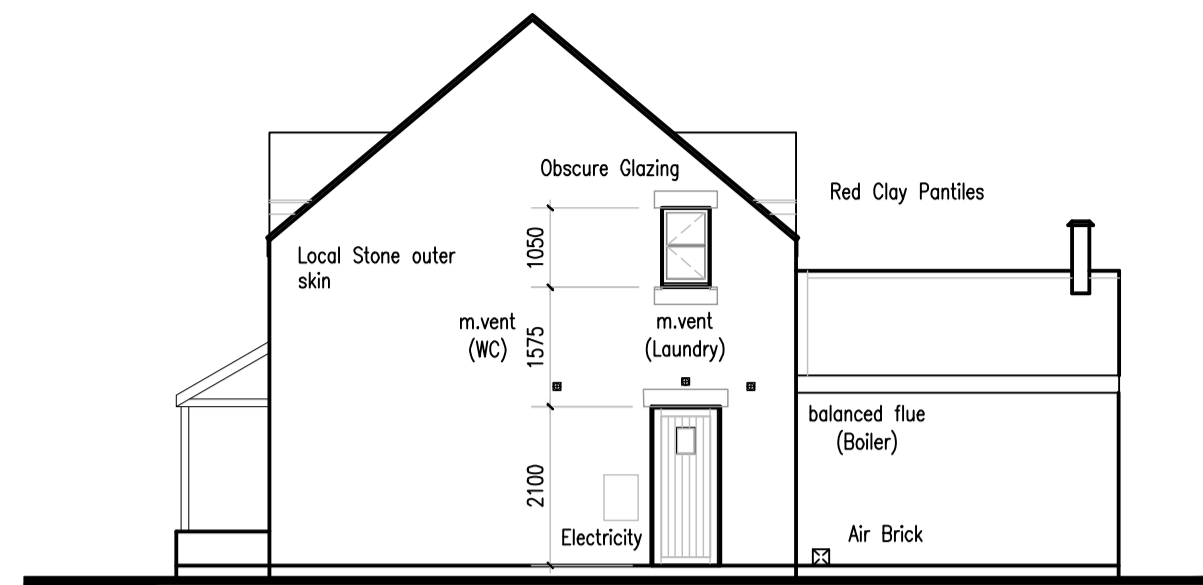
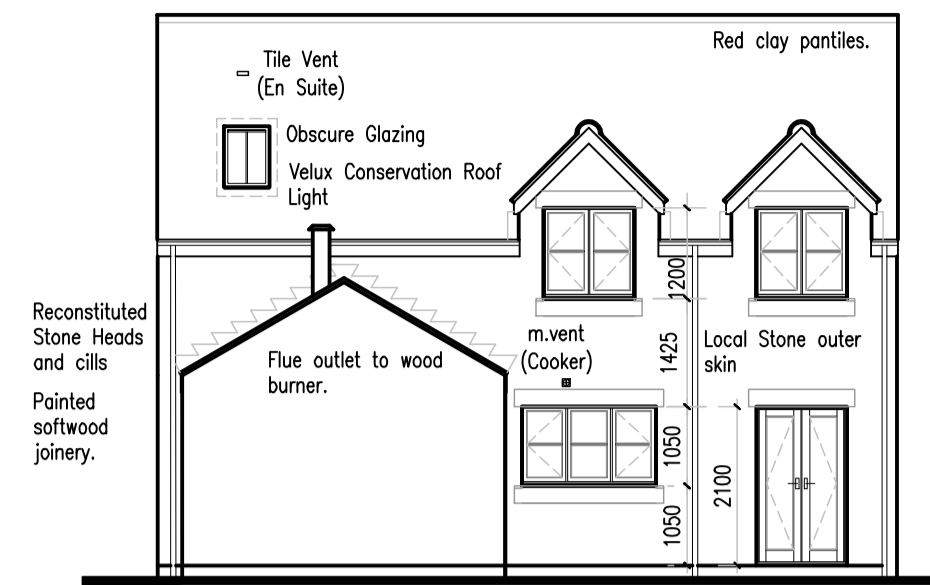




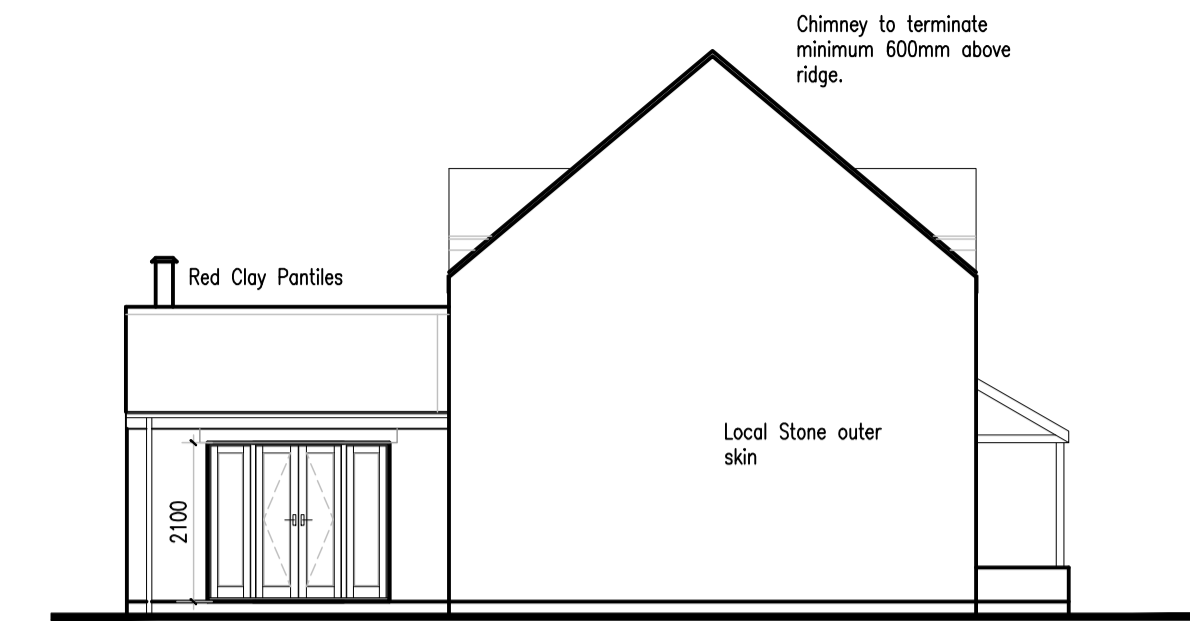
Front Elevation
Scale 1:100



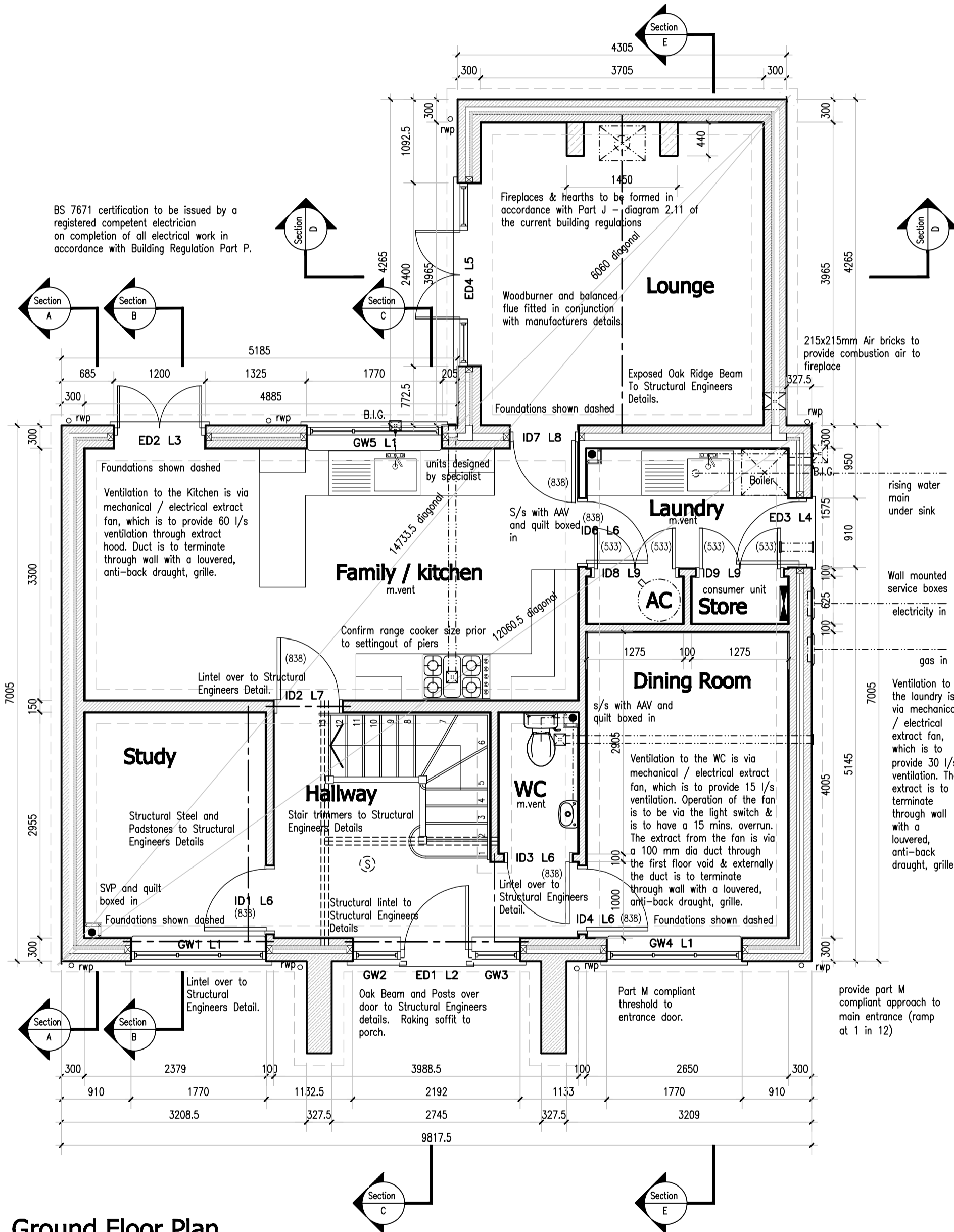
Side Elevation
Scale 1:100



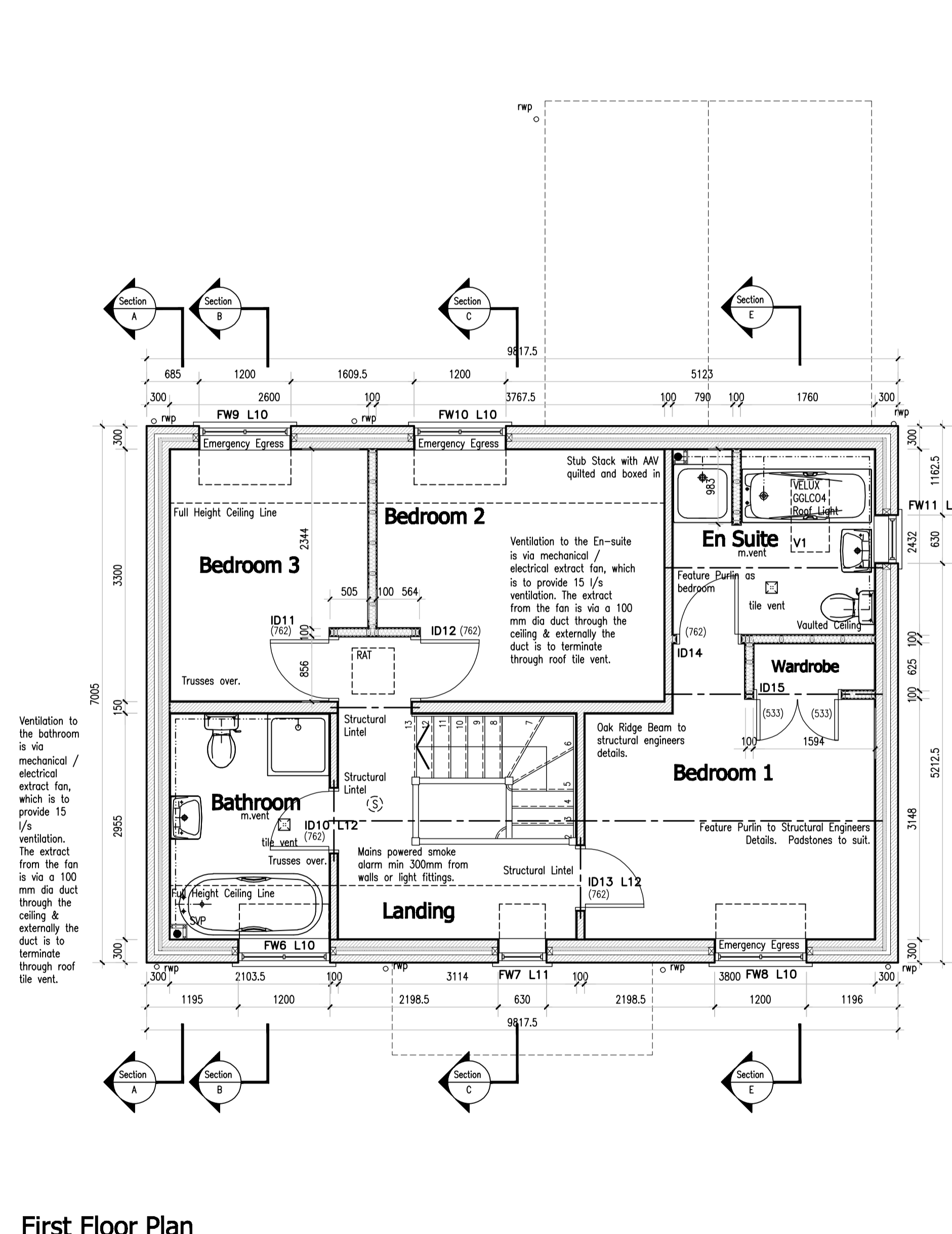
Rear Elevation
Scale 1:100



Boundary Elevation
Scale 1:100



Ground Floor Plan
Scale 1:50



First Floor Plan
Scale 1:50

Reference	Structural Opening		Door		Side Lights		Frame Depth	Notes
	Width	Height	Width	Height	Width	Height		
ED1	2192	2100	838	1981	630	1350	Standard	Level Threshold, 2 No Sidelights, Entrance Door
ED2	1200	2100					Standard	French Window Fully Opening
ED3	910	2100	838	1981			Standard	Rear Access Door
ED4	2400	2100	1200	2100	600	2100	Standard	French Window, 1200 Opener
ID1	900	2050	838	1981				130 Block surround
ID2	900	2050	838	1981				160 Block surround
ID3	900	2050	838	1981				130 Block surround - Outward Opening
ID4	900	2050	838	1981				130 Block Surround
ID5	900	2050	838	1981	DELETED			130 Block Surround
ID6	900	2050	838	1981				130 Block Surround
ID7	900	2050	838	1981				Standard Cavity Wall
ID8a	1156	2050	533	1981				130 Block surround
ID8b	1156	2050	533	1981				130 Block surround
ID8a	1156	2050	533	1981				130 Block surround
ID8b	1156	2050	533	1981				130 Block surround
ID10	856	2050	762	1981				130 Block Surround
ID11	856	2050	762	1981				130 Block Surround
ID12	856	2050	762	1981				130 Block Surround
ID13	856	2050	762	1981				130 Block Surround
ID14	856	2050	762	1981				130 Block Surround
ID15a	1156	2050	533	1981				130 Stud
ID15b	1156	2050	533	1981				130 Stud

Reference	Structural Opening		Treatments		Notes
	Width	Height	Width	Height	
GW1	1770	1350			
GW2	630	1350			Side Light to Door
GW3	630	1350			Side Light to Door
GW4	1770	1350			
GW5	1770	1050			
FW6	1200	1200	Obscure Glazing		
FW7	630	1200			
FW8	1200	1200	Emergency Egress		
FW9	1200	1200	Emergency Egress		
FW10	1200	1200	Emergency Egress		
FW11	630	1050			Obscure Glazing
V1	660	1180			Velux GGLF06 Conservation

Reference	Structural Opening	Notes	Lintel Schedule	
			No Required	Lintel Specified
L1	1770	300 Cavity Wall Lintel		3
L2	2192	300 Cavity Wall Lintel		1
L3	1200	300 Cavity Wall Lintel		1
L4	910	300 Cavity Wall Lintel		1
L5	2400	300 Cavity Wall Lintel		1
L6	900	100mm Block Lintel		5
L7	900	150mm Block Lintel		1
L8	900	300 Cavity Wall Lintel		1
L9	1156	100mm Block Lintel		2
L10	1200	300 Cavity Wall Lintel		4
L11	630	300 Cavity Wall Lintel		2
L12	856	100mm Block Lintel		2

Production Drawing

Proposed New Dwelling,
Plot 2, Land Adjacent Blue Bell Inn, Pickworth.

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Project Proposed New Dwelling - Land Adjacent Blue Bell Inn, Pickworth.
Drawing Title Production Drawing - Sheet 1 of 3
Client Mr & Mrs J Wilham
Date February 2006
Scale As indicated
Drawn JbWilham
Drg No. 1012.05.17

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