		8 Green Lane Ashwell	
Window and door actual dimensions to accompany Planning Drawings & Elevations No's GLA/TB17/01A &02			
Window No's start on Left side of Ground floor front elevation working round the building anticlockwise, then same on 1st floor		**All sizes are aperture opening sizes with height of arch filler where noted windows are arched**	**Comments**
Window No.	**Room/ Descrip**		
1	Clkroom	675w x 1200 h Archtop 30mm	
2	Hall	675w x 1200 h Archtop 30mm	
3	Hall entrance	3200w x 2100h	2 side panels each 1100w, front door 1000w.
4	Dining room bifolds	2100w x 2100h,	
5	Dining room bifolds	2100w x 2100h,	
6	Utility	900w x 1050h	
7	Utility Door	920w x 2100h	Stable door
8	Kitchen side	2400w x 450h Archtop 100mm	1 central glass panel 1588w and 2 side windows each 406w
9	Kitchen french doors	2850w x 2200h Archtop 100mm	2 French doors each 750w, Fixed glass side panels each 675w
10	Living Room inc french doors	2850w x 2200h Archtop 100mm	2 French doors each 750w. Side windows each 675w x 1350h.
11	Living Room	675w x 1350h Archtop 30mm	
12	Study/Family Room	1500w x 1350h Archtop 30mm	Floating Mullion 54mmw
13	Study/Family Room	1350w x 1200h Archtop 30mm	Floating Mullion 54mmw
14	Cloaks cupd	1350w x 1200h Archtop 30mm	Floating Mullion 54mmw
15	Bed 3	675w x 1050h	
16	Bed 3	675w x 1050h	
17	Landing above entrance	3200w x 2100h (h includes arch)	2 side panels each 1100w, central glazed panel 1000 w.
18	Bathroom	675w x 1050h	
19	Dressing Room	675w x 1050h	
20	Dressing Room	1350w x 1050h Archtop 30mm	Floating Mullion 54mmw
21	Bed 1	1350w x 1050h Archtop 30mm	Floating Mullion 54mmw
22	Bed 1	1500w x 1050h	Floating Mullion 54mmw
23	En suite (Bed1)	675w x 1050h	
24	Bed 4	1500w x 1050h	Floating Mullion 54mmw
25	En suite (Bed 2)	675w x 1050h	
26	Bed 2	1500w x 1050h	Floating Mullion 54mmw
27	Bed 2	1350w x 1050h Archtop 30mm	Floating Mullion 54mmw
28	Bed 3	1350w x 1050h Archtop 30mm	Floating Mullion 54mmw
Ground floor glazed Link will be bespoke glass walls 3835w x 2100h with glass pitched roof panels in Aluminium frame.			