

P J Thomason & Associates Ltd Consulting Structural Engineers Unit 33A Joseph Wilson Industrial Estate Whitstable Kent CT5 3PS Tel: 01227 281882 E-mail peter@pjthomason.co.uk	Job 66 Borstal Hill Whitstable Kent		Job No. 4865
	Client Wendy Wilson Homes Ltd	By PJT	Schedule No R1
		Date 10/19	

PLOT 1 - Ground Beam Reinforcement

Member	Bar mark	Type and size	No. of mbrs	No. of bars in each	Total no.	Length of each bar + mm	Shape code	A* mm	B* mm	C* mm	D* mm	E/R* mm	Rev letter
	01	H16	1	94	94	1500	11	315	1200				
	02	H16	1	46	46	2375	00	2375					
	03	H16	1	20	20	1900	00	1900					
	04	H12	1	128	128	1675	51	370	360	160	160		
	05	H12	1	40	40	1875	51	470	360	160	160		
	06	H16	1	10	10	3750	00	3735					
	07	H16	1	6	6	3575	00	3575					
	08	H16	1	10	10	3475	00	3455					
	09	H16	1	6	6	3375	11	315	3075				

This schedule conforms to BS 8666:2005

* Specified in multiples of 5 mm.

+ Specified in multiples of 25 mm.

Status: P Preliminary T Tender C Construction;

Weight of steel reinforcement

Steel bar weights in tonnes by type and size											
Type	6 mm	8 mm	10 mm	12 mm	16 mm	20 mm	25 mm	32 mm	40 mm	50 mm	Total;
H	0.000	0.000	0.000	0.257	0.635	0.000	0.000	0.000	0.000	0.000	0.892
Total	0.000	0.000	0.000	0.257	0.635	0.000	0.000	0.000	0.000	0.000	0.892
Total weight of steel is 0.892 tonnes											

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		Date 10/19	

PLOT 2 - Ground Beam Reinforcement

Member	Bar mark	Type and size	No. of mbrs	No. of bars in each	Total no.	Length of each bar + mm	Shape code	A* mm	B* mm	C* mm	D* mm	E/R* mm	Rev letter
	01	H16	1	96	96	1500	11	315	1200				
	02	H16	1	40	40	2325	00	2325					
	03	H16	1	24	24	1900	00	1900					
	04	H12	1	144	144	1675	51	370	360	160	160		
	05	H16	1	10	10	3475	00	3475					
	06	H16	1	12	12	3050	00	3050					
	07	H16	1	10	10	3450	00	3450					
	08	H16	1	16	16	600	00	600					

This schedule conforms to BS 8666:2005

* Specified in multiples of 5 mm.

* Specified in multiples of 25 mm.

Status: P Preliminary T Tender C Construction;

Weight of steel reinforcement

Steel bar weights in tonnes by type and size											
Type	6 mm	8 mm	10 mm	12 mm	16 mm	20 mm	25 mm	32 mm	40 mm	50 mm	Total;
H	0.000	0.000	0.000	0.214	0.628	0.000	0.000	0.000	0.000	0.000	0.842
Total	0.000	0.000	0.000	0.214	0.628	0.000	0.000	0.000	0.000	0.000	0.842
Total weight of steel is 0.842 tonnes											

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		Date 10/19	

PLOT 3 - Ground Beam Reinforcement

Member	Bar mark	Type and size	No. of mbrs	No. of bars in each	Total no.	Length of each bar + mm	Shape code	A* mm	B* mm	C* mm	D* mm	E/R* mm	Rev letter
	01	H16	1	90	90	1500	11	315	1200				
	02	H16	1	40	40	2325	00	2325					
	03	H16	1	18	18	1900	00	1900					
	04	H12	1	144	144	1675	51	370	360	160	160		
	05	H16	1	10	10	3475	00	3475					
	06	H16	1	6	6	2750	11	315	2450				
	07	H16	1	10	10	3450	00	3450					
	08	H16	1	6	6	3050	00	3050					

This schedule conforms to BS 8666:2005

* Specified in multiples of 5 mm.

+ Specified in multiples of 25 mm.

Status: P Preliminary T Tender C Construction;

Weight of steel reinforcement

Steel bar weights in tonnes by type and size											
Type	6 mm	8 mm	10 mm	12 mm	16 mm	20 mm	25 mm	32 mm	40 mm	50 mm	Total;
H	0.000	0.000	0.000	0.214	0.578	0.000	0.000	0.000	0.000	0.000	0.792
Total	0.000	0.000	0.000	0.214	0.578	0.000	0.000	0.000	0.000	0.000	0.792
Total weight of steel is 0.792 tonnes											