

Job No :

By : NVH

Date : 18.03.22

Last revised : 04/10/22

Drg. No

-	0	8	1	2
Sheet No				0
Rev				C02
Status				C

Project : Fairbridge Way, Burgess Hill

Client : Places for People Homes Ltd

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
GB1	06	H10	1	53	53	2425	51	640	490	(130)	(130)		C01
	11	H16	1	10	10	5375	46	700	420	3125	40	(700)	C01
	12	H16	1	20	20	3600	11	425	(3200)				C01
GB2	02	H16	1	12	12	1850	11	425	(1450)				C01
	03	H16	1	6	6	4200	00	4200					C01
	04	H16	1	6	6	1950	00	1950					
	05	H16	1	6	6	4025	00	4025					C01
	07	H10	1	45	45	1825	51	340	490	(130)	(130)		C01
GB3	06	H10	1	47	47	2425	51	640	490	(130)	(130)		C02
	11	H16	1	10	10	5375	46	700	420	3125	40	(700)	C02
	12	H16	1	20	20	3600	11	425	(3200)				C01
GB4	01	H16	1	10	10	5025	46	700	420	2785	40	(700)	C01
	06	H10	1	47	47	2425	51	640	490	(130)	(130)		C02
	13	H16	1	20	20	3575	35	2000	420	750	40	(425)	C01
GB5	07	H10	1	44	44	1825	51	340	490	(130)	(130)		C01
	14	H25	1	5	5	3725	35	1950	600	800	60	(425)	C01
	15	H25	1	5	5	5475	46	1050	600	2175	60	(1050)	C01
	16	H20	1	16	16	3625	35	2000	500	750	50	(425)	C01
	17	H20	1	8	8	5175	46	850	500	2475	50	(850)	C01

This Schedule conforms to BS 8666:2005

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Status: P Preliminary

T Tender

C Construction

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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
GB6	01	H16	1	10	10	5025	46	700	420	2785	40	(700)	C01
	06	H10	1	38	38	2425	51	640	490	(130)	(130)		C01
	09	H10	1	7	7	2900	51	880	490	(130)	(130)		C02
	13	H16	1	20	20	3575	35	2000	420	750	40	(425)	C01
	10	H16	1	2	2	2850	44	700	260	1055	260	(700)	C02
GB3	20	H10	1	4	4	2050	21	725	640	(725)			C02
	23	H16	1	10	10	2250	23	350	760	(1200)			C02
	24	H16	1	5	5	2475	26	700	275	(1500)	45		C02
	25	H16	1	5	5	3275	26	700	275	(2300)	45		C02
	26	H16	1	5	5	2275	26	700	275	(1300)	45		C02
	27	H16	1	5	5	3025	26	700	275	(2050)	45		C02
GB5	21	H16	1	3	3	2875	21	1250	425	(1250)			C02
	22	H10	1	4	4	1500	51	220	450	(130)	(130)		C02
GB6	18	H16	1	6	6	2775	21	1200	425	(1200)			C02
	19	H10	1	4	4	2175	51	555	450	(130)	(130)		C02