


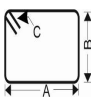
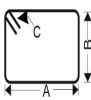




S.NO	MARK	DIA	SHAPE	QTY	A	B	C	D	E	F	CL	UW	TW
1	Coulmn c1	8∅		496	520	150	80	-	-	-	1460	0.40	286.04
2	Coulmn c1	8∅		496	276	150	80	-	-	-	932	0.40	182.60
3	Coulmn c1	8∅		496	150	-	80	-	-	-	337	0.40	66.03
4	Coulmn c1	8∅		310	520	220	80	-	-	-	1560	0.40	191.02
5	Column c2	8∅		310	276	220	80	-	-	-	1112	0.40	136.16
6	Column c2	8∅		310	220	-	80	-	-	-	407	0.40	49.84
7	c3	8∅		1488	520	220	80	-	-	-	1600	0.40	940.42
8	c3	8∅		1488	276	220	80	-	-	-	1112	0.40	653.59

S.NO	MARK	DIA	SHAPE	QTY	A	B	C	D	E	F	CL	UW	TW
9	c3	8∅		1488	220	-	80	-	-	-	407	0.40	239.22
10	c4	8∅		1333	370	220	80	-	-	-	1300	0.40	684.50
11	c4	8∅		1333	140	220	80	-	-	-	840	0.40	442.29
12	c5	8∅		124	370	220	80	-	-	-	1300	0.40	63.67
13	c5	8∅		124	140	220	80	-	-	-	840	0.40	41.14
14	c6	8∅		403	370	220	80	-	-	-	1300	0.40	206.94
15	c6	8∅		403	140	220	80	-	-	-	840	0.40	133.72
16	c7	8∅		434	520	295	80	-	-	-	1750	0.40	300.00

S.NO	MARK	DIA	SHAPE	QTY	A	B	C	D	E	F	CL	UW	TW
17	c7	8∅		434	210	285	80	-	-	-	1110	0.40	190.29
18	c7	8∅		434	285	-	80	-	-	-	472	0.40	80.92
19	c8	8∅		248	370	150	80	-	-	-	1160	0.40	113.63
20	c8	8∅		248	150	80	80	-	-	-	580	0.40	56.82
21	f1 top matt	10∅		84	1400	500	-	-	-	-	2360	0.62	122.31
22	f1 top	10∅		72	1900	500	-	-	-	-	2860	0.62	127.05
23	f2 t	10∅		225	1900	650	-	-	-	-	3160	0.62	438.69
24	f2 t	10∅		225	2100	650	-	-	-	-	3360	0.62	466.45



S.NO	MARK	DIA	SHAPE	QTY	A	B	C	D	E	F	CL	UW	TW
25	f3 t	10∅		385	2100	650	-	-	-	-	3360	0.62	798.15
26	f3 t	10∅		315	2400	650	-	-	-	-	3660	0.62	711.34
27	f4 t	10∅		105	1700	500	-	-	-	-	2660	0.62	172.33
28	f5 t	10∅		140	1600	500	-	-	-	-	2560	0.62	221.13
29	f5 t	10∅		120	1900	500	-	-	-	-	2860	0.62	211.75
30	f6 t	10∅		78	2800	650	-	-	-	-	4060	0.62	195.39
31	f6 t	10∅		72	3000	650	-	-	-	-	4260	0.62	189.25
32	f7 t	10∅		144	2500	650	-	-	-	-	3760	0.62	334.07

S.NO	MARK	DIA	SHAPE	QTY	A	B	C	D	E	F	CL	UW	TW
33	f7 t	10∅		132	2700	650	-	-	-	-	3960	0.62	322.52
34	f8 t	10∅		126	1400	500	-	-	-	-	2360	0.62	183.47
35	f8 t	10∅		108	1700	500	-	-	-	-	2660	0.62	177.25
36	f9 t	10∅		33	2300	650	-	-	-	-	3560	0.62	72.49
37	f9 t	10∅		30	2500	650	-	-	-	-	3760	0.62	69.60
38	cf1 t	10∅		15	1700	500	-	-	-	-	2660	0.62	24.62
39	cf1 t	10∅		12	2100	500	-	-	-	-	3060	0.62	22.66
40	f1 bottom	12∅		168	1400	500	-	-	-	-	2352	0.89	351.28

S.NO	MARK	DIA	SHAPE	QTY	A	B	C	D	E	F	CL	UW	TW
41	f1 b	12ø		120	1900	500	-	-	-	-	2852	0.89	304.25
42	f2 b	12ø		450	1900	650	-	-	-	-	3152	0.89	1260.96
43	f2 b	12ø		400	2100	650	-	-	-	-	3352	0.89	1191.97
44	f3 b	12ø		700	2100	650	-	-	-	-	3352	0.89	2085.95
45	f3 b	12ø		630	2400	650	-	-	-	-	3652	0.89	2045.38
46	f4 b	12ø		210	1700	500	-	-	-	-	2652	0.89	495.10
47	f4 b	12ø		180	1900	500	-	-	-	-	2852	0.89	456.38
48	f5 b	12ø		280	1600	500	-	-	-	-	2552	0.89	635.24

S.NO	MARK	DIA	SHAPE	QTY	A	B	C	D	E	F	CL	UW	TW
49	f5 b	12ø		240	1900	500	-	-	-	-	2852	0.89	608.50
50	f6 b	12ø		150	2800	650	-	-	-	-	4052	0.89	540.33
51	f6 b	12ø		138	3000	650	-	-	-	-	4252	0.89	521.64
52	f7 b	12ø		276	2500	650	-	-	-	-	3752	0.89	920.61
53	f8 b	12ø		216	1400	500	-	-	-	-	2352	0.89	451.64
54	f9 b	12ø		63	2300	650	-	-	-	-	3552	0.89	198.94
55	f9 b	12ø		57	2500	650	-	-	-	-	3752	0.89	190.13
56	cf1 b	12ø		15	1700	500	-	-	-	-	2652	0.89	35.36

S.NO	MARK	DIA	SHAPE	QTY	A	B	C	D	E	F	CL	UW	TW
57	column rods	16ø		336	380	5252	-	-	-	-	5600	1.58	2972.93
58	column rods	16ø		336	380	6052	-	-	-	-	6400	1.58	3397.63
59	column rods	20ø		266	380	5175	-	-	-	-	5500	2.47	3612.15
60	col rod	20ø		266	380	6175	-	-	-	-	6500	2.47	4268.90
61	col rod	25ø		188	380	5064	-	-	-	-	5375	3.86	3898.51
62	col rod	25ø		188	380	6314	-	-	-	-	6625	3.86	4805.14
63	Curettement rod	10ø		50	1800	229	150	-	-	-	2154	0.62	66.45
64	chair rod	12ø		200	1050	305	305	305	-	-	2174	0.89	386.54

S.NO	MARK	DIA	SHAPE	QTY	A	B	C	D	E	F	CL	UW	TW
65	slab rod	10ø		150	3500	1200	100	-	-	-	4780	0.62	442.39
66	diamond	10ø		1560	254	178	80	-	-	-	986	0.62	949.05

Dia (Mm)	Quantity	Total Weight (Kg)
8ø	12400	5058.84
10ø	4181	6318.41
12ø	4493	12680.2
16ø	672	6370.56
20ø	532	7881.05
25ø	376	8703.65
Total	22654 No's	47012.71 Kg

Disclaimer: Units provided in this document are in millimeters (mm) and kilograms (kg) for calculation purposes only. Actual measurements may vary