S.NO.	DESCRIPTION/ITEMS	NO. OF ITEMS	LENGTH	WIDTH	HEIGHT	TOTAL	UNITS
1	SITE CLEANING	1	19.8	14.5		287.1	Sqm
2	EXCAVATION						•
	F1	16	2	2	2	128	Cum
	F2	8	1.7	1.7	2	46.24	Cum
	TOTAL	QTY. OF EXCAV	ATION		<u> </u>	174.24	Cum
3	SAND FILLING						
	F1	16	2	2	0.1	6.4	Cum
	F2	8	1.7	1.7	0.1	2.312	Cum
	TOTAL	OTY. OF SAND I	ILLING			8.712	Cum
4	P.C.C(M-10)						
	F1	16	2	2	0.1	6.4	Cum
	F2	8	1.7	1.7	0.1	2.312	Cum
		TAL QTY. OF P.O			, , , , , , , , , , , , , , , , , , ,	8.712	Cum
	FOOTING CONCRETE (M-					01712	
5	`						
	F1						
	RECTANGLE	16	1.8	1.8	0.25	12.96	Cum
	TRAPEZOIDAL	16	0.45	0.6	0.15	3.556	Cum
	F2	10	0.73	0.0	0.13	3.330	Cuiii
	RECTANGLE	8	1.5	1.5	0.2	3.6	Cum
	TRAPEZOIDAL	8	0.45	0.6		0.880	Cum
		OF FOOTING			0.1	20.996	Cum
6	FOOTING SHUTTERING		CONCRE	. L		20.990	Cum
	F1	16	7.2		0.25	28.8	Sam
	F2	8	6		0.23	9.6	Sqm
		OF FOOTING S	_	NC	0.2		Sqm
	PEDESTAL COLUMN	OF FOOTING S	HUTTEKI.	NG		38.4	Sqm
/	CONCRETE (M-25)	1.6	0.25	0.4	1.4	2.24	
	F1C1	16	0.25	0.4		2.24	Cum
	F2C1	4	0.25	0.4	1.5	0.6	
	F2C2	4			1.5		Cum
	TOTAL QTY. OF I	PEDESTAL COL	<mark>UMN CON</mark>	CRETE	I	3.44	Cum
	PEDESTAL COLUMN						
8	SHUTTERING						
	F1C1	16	1.3		1.4	29.12	Sqm
	F2C1	4	1.3		1.5	7.8	Sqm
	F2C2	4	1.3		1.5	7.8	Sqm
	TOTAL QTY. OF					44.72	Sqm
9	BACKFILLING	TOTAL Q	TY. OF BA	CKFILLI	NG	132.380	Cum
1.0	ONE LINE BRICK WORK FOR						
10	GROUND BEAM	6	2.5	0.25	Λ1	0.275	C
	GB1 GB2	4	2.5	0.25 0.25		0.375 0.340	Cum Cum
	GB3	4	1.5	0.25		0.340	Cum
	GB4	6	2.05	0.25		0.308	Cum
	GB5	6	2.4	0.25		0.360	Cum

	GB6	2	3.5	0.25	0.1	0.175	Cum
	GB7	2	3.35	0.25	0.1	0.168	Cum
	GB8	2	2.55	0.25	0.1	0.128	Cum
	GB9	6	3.25	0.25	0.1	0.488	Cum
	GB10	2	1.5	0.25	0.1	0.075	Cum
	GB11	2	0.8	0.25	0.1	0.040	Cum
	GB12	2	2.65	0.25	0.1	0.133	Cum
	GB13	2	2.5	0.25	0.1	0.125	Cum
	GB14	2	2.2	0.25	0.1	0.110	Cum
	GB15	4	2.4	0.25	0.1	0.240	Cum
		E LINE BRICK WORK			0.11	3.213	Cum
11	GROUND BEAM CONCRETE			DEITH		3.213	Cum
- 11	GB1	6	2.5	0.25	0.3	1.125	Cum
	GB2	4	3.4	0.25	0.3	1.020	Cum
	GB3	4	1.5	0.25	0.3	0.450	Cum
	GB4	6	2.05	0.25	0.3	0.923	Cum
	GB5	6	2.4	0.25	0.3	1.080	Cum
	GB6	2	3.5	0.25	0.3	0.525	Cum
	GB7	2	3.35	0.25	0.3	0.503	Cum
	GB8	2	2.55	0.25	0.3		Cum
	GB9	6	3.25	0.25	0.3		Cum
			1.5	0.25	0.3		
	GB10	2	0.8	0.25	0.3	0.223	Cum
	GB11	2					Cum
	GB12	2	2.65 2.5	0.25	0.3		Cum
	GB13	2		0.25			Cum
	GB14	2	2.2	0.25	0.3		Cum
	GB15	4	2.4	0.25	0.3	0.720 9.638	Cum
	TOTAL QTY	<mark>'. OF GROUND BEAM</mark> 	CONCRETE			9.038	Cum
12	GROUND BEAM SHUTTERING		2*L		H		
12	GB1	6	5		0.3	9.00	Sam
		6	6.8		0.3	8.16	Sqm
	GB2	4	3		0.3	3.60	Sqm
	GB3	4			0.3	7.38	Sqm
	GB4	6	4.1				Sqm
	GB5	6	4.8		0.3	8.64	Sqm
	GB6	2	7		0.3		Sqm
	GB7	2	6.7		0.3		Sqm
	GB8	2	5.1		0.3		Sqm
	GB9	6	6.5		0.3		Sqm
	GB10	2	3		0.3		Sqm
	GB11	2	1.6		0.3		Sqm
	GB12	2	5.3		0.3		Sqm
	GB13	2	5		0.3		Sqm
	GB14	2	4.4		0.3		Sqm
	GB15	4	4.8		0.3	5.76	Sqm
	TOTAL QTY. (OF GROUND BEAM	SHUTTERIN	NG		77.10	Sqm

	RICK WORK UP TO DPC						
	OTTOM						
GI		6	2.5	0.25	0.45	1.688	Cum
GI		4	3.4	0.25	0.45	1.530	Cum
GI		4	1.5	0.25	0.45	0.675	Cum
GI		6	2.05	0.25	0.45	1.384	Cum
GI		6	2.4	0.25	0.45	1.620	Cun
GI		2	3.5	0.25	0.45	0.788	Cun
GI		2	3.35	0.25	0.45	0.754	Cun
GI		2	2.55	0.25	0.45	0.574	Cun
GI		6	3.25	0.25	0.45	2.194	Cun
	B10	2	1.5	0.25	0.45	0.338	Cun
	B11	2	0.8	0.25	0.45	0.180	Cun
	B12	2	2.65	0.25	0.45	0.596	Cun
GI	B13	2	2.5	0.25	0.45	0.563	Cun
	B14	2	2.2	0.25	0.45	0.495	Cun
GI	B15	4	2.4	0.25	0.45	1.080	Cun
	,	BRICK WORK UP TO	O DPC BOTTO	OM		14.456	Cun
14 D	AMP PROOF COURSE						
GI	B1	6	2.5	0.25	0.05	0.188	Cun
GI	B2	4	3.4	0.25	0.05	0.170	Cun
GI	B3	4	1.5	0.25	0.05	0.075	Cun
GI	B4	6	2.05	0.25	0.05	0.154	Cun
GI	B5	6	2.4	0.25	0.05	0.180	Cun
GI	B6	2	3.5	0.25	0.05	0.088	Cun
GF	B7	2	3.35	0.25	0.05	0.084	Cun
GF	B8	2	2.55	0.25	0.05	0.064	Cun
GF	B9	6	3.25	0.25	0.05	0.244	Cun
GF	B10	2	1.5	0.25	0.05	0.038	Cun
GF	B11	2	0.8	0.25	0.05	0.020	Cun
GF	B12	2	2.65	0.25	0.05	0.066	Cun
GI	B13	2	2.5	0.25	0.05	0.063	Cun
GI	B14	2	2.2	0.25	0.05	0.055	Cun
GI	B15	4	2.4	0.25	0.05	0.120	Cun
	TOTAL Q	TY. OF DAMP PROOF	COURSE			1.606	Cur
15 BI	ITUMIN COAT						
GI	B1	6	2.50	0.25		3.75	Sqn
GI	B2	4	3.40	0.25		3.40	Sqn
GI		4	1.50	0.25		1.50	Sqn
GI		6	2.05	0.25		3.08	Sqn
GI		6	2.40	0.25		3.60	Sqn
GI		2	3.50	0.25		1.75	Sqn
GI		2	3.35	0.25		1.68	Sqn
GI		2	2.55	0.25		1.28	Sqn
GI		6	3.25	0.25		4.88	Sqn
	B10	2	1.50	0.25		0.75	Sqn
	B11	2	0.80	0.25		0.40	Sqn
	B12	2	2.65	0.25		1.33	Sqn
	B13	2	2.50	0.25		1.25	Sqn
	B14	2	2.20	0.25		1.10	Sqn
	B15	4	2.40	0.25		2.40	Sqn
101		QTY. OF BITUMIN		0.23		32.13	Sqn

16	PLINTH FILLING		L=X	B=Y	H=0.8		
	A1	2	3.4			15.232	
	A2	2	2.05			9.184	
	A3	2	2.05	1.25		4.100	
	A4	4	2.2	1.075	0.8	7.568	
	A5	2	3.25	2.4		12.480	
	A6	2	2.8	3.5	0.8	15.680	
	A7	2	3.25	2.7	0.8	14.040	
	A8	2	3.25	1.25	0.8	6.500	
	A9	1	2.4			6.528	
	A10	1	2.4			3.936	
	A11	1	2.4		0.8	5.184	
		<mark>QTY. OF PLINTH F</mark>		2.7	0.0	100.432	Cum
17	FLOOR PCC	QTT. OF TERRITITE	L=X	B=Y	H=0.1	100.132	Cum
	Al	2	3.4	2.8		1.904	
	A2	2	2.05	2.8	0.1	1.148	
	A3	2	2.05	1.25		0.513	
	A4	4	2.2	1.075	0.1	0.946	
	A5	2	3.25	2.4	0.1	1.560	
	A6	2	2.8	3.5		1.960	
	A7	2	3.25	2.7	0.1	1.755	
	A8	2	3.25	1.25	0.1	0.813	
	A9	1	2.4	3.4		0.815	
	A10		2.4			0.810	
	A11	1	2.4	2.03	0.1	0.492	
		AL QTY. OF FLOOR		2.1	0.1	12.554	Cum
	COLUMN CONCRETE FOR SUB-	L Q11. OF FLOOR	rcc		I	12.334	Culli
1 2	STRUCTURE PART						
10	C1(250 * 400)	20	0.25	0.4	0.9	1.800	Cum
	C2(250 * 400)	4	0.25			0.360	Cum
	TOTAL QTY, OF COLUM					2.160	Cum
	COLUMN SHUTTERING FOR	N CONCRETE FOR	SUD-STRUC	CIUKE PA		2.100	Cum
10	SUB-STRUCTURE		2* /I + D\		TT		
19	C1(250 * 400)	20	2*(L+B)		H 0.9	23.40	Cam
	,	4	1.3				Sqm
	C2(250 * 400)			ICTUDE D	0.9	4.68	Sqm
	TOTAL QTY,. OF COLUMN COLUMN CONCRETE FOR	SHUTTEKING FU.	K SUB-SIKU	I I UKE P	AKI	28.08	Sqm
20	SUPER STRUCTURE PART						
20		20	0.25	0.4	2	(C
	C1(250 * 400)	20	0.25			6	Cum
	C2(250 * 400)	ETE FOR CURED C	0.25		3	1.2 7.2	Cum
	COLUMN CONCR COLUMN SHUTTERING FOR	ETE FOR SURER S	IKUUTUKE	PAKI		1.2	Cum
21			0*/L +D\		11		
	SUPER STRUCTURE	20	2*(L+B)		H	70.00	G.
	C1(250 * 400)	20	1.3		3	78.00	Sqm
	C2(250 * 400)	4	1.3	LICTIDE	3 DADT	15.6	Sqm
	TOTAL QTY,. OF COLUMN	SHUTTERING FOR	SUPER-STR	COCTURE	PART	93.60	Sqm

	ONE LINE BRICK WORK FOR						
22	SUPER STRUCTURE						
(A)	For 200mm wall						
	GB1	4	2.5	0.2	0.1	0.200	Cum
	GB2	2	3.4	0.2	0.1	0.136	Cum
	GB4	2	2.05	0.2	0.1	0.082	Cum
	GB5	4	2.4	0.2	0.1	0.192	Cum
	GB6	2	3.5	0.2	0.1	0.140	Cum
	GB8	2	2.55	0.2	0.1	0.102	Cum
	GB9	2	3.25	0.2	0.1	0.130	Cum
	GB12	2	2.65	0.2	0.1	0.106	Cum
	GB15	2	2.4	0.2	0.1	0.096	Cum
	DEDUCTION						
	MD(1.5*2.1)	-1	1.5	0.2	0.1	-0.030	Cum
	D1(1.05*2.1)	-2	1.05	0.2	0.1	-0.04	Cum
	D2(0.9*2.1)	-4	0.9	0.2	0.1	-0.07	Cum
		ONE LINE B. W. FO			-	1.040	Cum
(B)	For 100MM WALL						
	gb1	2	2.5		0.1	0.50	SQM
	gb2	2	3.4		0.1	0.68	SQM
	gb4	2	2.05		0.1	0.41	SQM
	gb5	2	2.4		0.1	0.48	SQM
	gb7	2	3.35		0.1	0.67	SQM
	gb13	2	2.5		0.1	0.50	SQM
	gb14	2	2.2		0.1	0.44	SQM
	DEDUCTION	2	2.2		0.1	0.11	54111
	D2(0.9*2.1)	-6	0.9		0.1	-0.54	SQM
	D3(0.75*2.1)	-4	0.75		0.1	-0.30	SQM
		ONE LINE B. W. FO		ALL	0.1	2.84	SQM
23				1122		2.0.	~ Q1/1
(A)	For 200mm wall						
(11)	T OF BOOTHIN WAIT		2.5	0.2	0.05	0.100	Cum
	GB1	4	2.31			0.1001	Cuili
	GB1	4	2.5			0.100	Cum
	GB2	2	3.4	0.2	0.05	0.068	Cum
	GB2 GB4	2 2	3.4 2.05	0.2	0.05 0.05	0.068 0.041	Cum
	GB2 GB4 GB5	2 2 4	3.4 2.05 2.4	0.2 0.2 0.2	0.05 0.05 0.05	0.068 0.041 0.096	Cum Cum
	GB2 GB4 GB5 GB6	2 2 4 2	3.4 2.05 2.4 3.5	0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070	Cum Cum Cum
	GB2 GB4 GB5 GB6 GB8	2 2 4 2 2 2	3.4 2.05 2.4 3.5 2.55	0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051	Cum Cum Cum
	GB2 GB4 GB5 GB6 GB8 GB9	2 2 4 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25	0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065	Cum Cum Cum Cum
	GB2 GB4 GB5 GB6 GB8 GB9 GB12	2 2 4 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65	0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053	Cum Cum Cum Cum Cum Cum Cum
(b)	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15	2 2 4 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25	0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065	Cum Cum Cum Cum
(b)	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL	2 2 4 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048	Cum Cum Cum Cum Cum Cum Cum Cum
(b)	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1	2 2 4 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048	Cum Cum Cum Cum Cum Cum Cum Cum Cum
(b)	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2	2 2 4 2 2 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048 0.025 0.034	Cum
(b)	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4	2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048 0.025 0.034 0.021	Cum
(b)	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5	2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048 0.025 0.034 0.021 0.024	Cum
(b)	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7	2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05 2.4 3.35	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048 0.025 0.034 0.021 0.024 0.034	Cum
(b)	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13	2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05 2.4 3.35	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048 0.025 0.034 0.021 0.024 0.034 0.025	Cum
	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14	2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05 2.4 3.35	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048 0.025 0.034 0.021 0.024 0.034	Cum
(b)	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14 DEDUCTION	2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05 2.4 3.35 2.5 2.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048 0.025 0.034 0.021 0.024 0.034 0.025 0.025	Cum
	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14 DEDUCTION MD(1.5*2.1)	2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05 2.4 3.35 2.5 2.4	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048 0.025 0.034 0.021 0.024 0.034 0.025 0.025	Cum
	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14 DEDUCTION MD(1.5*2.1) D1(1.05*2.1)	2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05 2.4 3.35 2.5 2.4	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048 0.025 0.024 0.024 0.024 0.025 0.025 0.024	Cum
	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14 DEDUCTION MD(1.5*2.1) D1(1.05*2.1) D2(0.9*2.1)	2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05 2.4 3.35 2.5 2.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048 0.025 0.024 0.024 0.024 0.025 0.025 0.022 -0.015 -0.021 -0.036	Cum
	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14 DEDUCTION MD(1.5*2.1) D1(1.05*2.1) D2(0.9*2.1) D2(0.9*2.1)	2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05 2.4 3.35 2.5 2.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048 0.025 0.034 0.021 0.024 0.025 0.022 -0.015 -0.021 -0.036 -0.027	Cum
	GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14 DEDUCTION MD(1.5*2.1) D1(1.05*2.1) D2(0.9*2.1) D2(0.9*2.1) D3(0.75*2.1)	2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05 2.4 3.35 2.5 2.2 1.5 1.05 0.9 0.9 0.75	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.068 0.041 0.096 0.070 0.051 0.065 0.053 0.048 0.025 0.024 0.024 0.024 0.025 0.025 0.022 -0.015 -0.021 -0.036	Cum

	BRICK WORK UP TO SILL						
24	BAND BOTTOM						
(A)	For 200mm wall						
	GB1	4	2.5	0.2	0.65	1.300	Cum
	GB2	2	3.4	0.2	0.65	0.884	Cum
	GB4	2	2.05	0.2	0.65	0.533	Cum
	GB5	4	2.4	0.2	0.65	1.248	Cum
	GB6	2	3.5	0.2	0.65	0.910	Cum
	GB8	2	2.55	0.2	0.65	0.663	Cum
	GB9	2	3.25	0.2	0.65	0.845	Cum
	GB12	2	2.65	0.2	0.65	0.689	Cum
	GB15	2	2.4	0.2	0.65	0.624	Cum
	DEDUCTION		2.1	0.2	0.03	0.021	Cum
	MD(1.5*2.1)	-1	1.5	0.2	0.65	-0.195	Cum
	D1(1.05*2.1)	-2	1.05	0.2	0.65	-0.27	Cum
	D2(0.9*2.1)	-4	0.9	0.2	0.65	-0.47	Cum
	TOTAL QTY. OF B. W.UP	•				6.760	Cum
(B)	For 100MM WALL			2001/11/1 //		0.700	Cum
(B)	gb1	2	2.5		0.65	3.25	SQM
	gb2	2	3.4		0.65	4.42	SQM
	gb4	2	2.05		0.65	2.67	SQM
	gb5	2	2.4		0.65	3.12	SQM
	gb7	2	3.35		0.65	4.36	SQM
	gb13	2	2.5		0.65	3.25	SQM
	gb14	2	2.2		0.65	2.86	SQM
	DEDUCTION	2	2.2		0.03	2.00	SQM
	D2(0.9*2.1)	-6	0.9		0.65	-3.51	SQM
1	[D2(0.9 ⁻² .1)	-0	17.7		0.05	-5.51	SQM
		4				_1.05	SOM
	D3(0.75*2.1)	-4	0.75	OMM WA	0.65	-1.95	SQM
25	D3(0.75*2.1) TOTAL QTY. B. W. UP T	·	0.75	00MM WA	0.65	-1.95 18.46	SQM SQM
25 (A)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE	·	0.75	00MM WA	0.65		
25 (A)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall	O SILL BAND BOT	0.75 ГОМ FOR 10		0.65 LL	18.46	SQM
	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1	O SILL BAND BOT	0.75 FOM FOR 10	0.2	0.65 LL 0.1	0.200	SQM Cum
	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2	O SILL BAND BOT	0.75 FOM FOR 10 2.5 3.4	0.2	0.65 LL 0.1 0.1	0.200 0.136	SQM Cum Cum
	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4	O SILL BAND BOT 4 2 2	0.75 FOM FOR 10 2.5 3.4 2.05	0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1	0.200 0.136 0.082	SQM Cum Cum Cum
	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5	O SILL BAND BOT 4 2 2 4	0.75 FOM FOR 10 2.5 3.4 2.05 2.4	0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1	0.200 0.136 0.082 0.192	SQM Cum Cum Cum Cum
	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6	O SILL BAND BOT 4 2 4 2 4 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5	0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.200 0.136 0.082 0.192 0.140	Cum Cum Cum Cum
	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8	O SILL BAND BOT 4 2 4 2 4 2 2 4	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55	0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.200 0.136 0.082 0.192 0.140 0.102	Cum Cum Cum Cum Cum Cum Cum
	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9	O SILL BAND BOT 4 2 4 2 4 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25	0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.200 0.136 0.082 0.192 0.140 0.102 0.130	Cum Cum Cum Cum Cum Cum Cum Cum Cum
	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12	O SILL BAND BOT 4 2 2 4 2 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.106	Cum
(A)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15	O SILL BAND BOT 4 2 4 2 4 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25	0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.200 0.136 0.082 0.192 0.140 0.102 0.130	Cum Cum Cum Cum Cum Cum Cum Cum Cum
	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL	O SILL BAND BOT 4 2 4 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.106 0.096	Cum
(A)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1	O SILL BAND BOT 4 2 4 2 2 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.096	Cum
(A)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB12 GB15 For 100MM WALL gb1 gb2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.25 3.25	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.106 0.096 0.050 0.068	Cum
(A)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB12 GB15 For 100MM WALL gb1 gb2 gb4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.106 0.096 0.050 0.068 0.041	Cum
(A)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.75 TOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.05 3.4 2.05 2.4	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.106 0.096 0.050 0.068 0.041 0.048	Cum
(A)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.05 2.4 3.35	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.106 0.096 0.050 0.068 0.041 0.048 0.067	Cum
(A)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.05 2.4 3.35 2.55 3.4 2.05 2.4 3.35	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.096 0.050 0.068 0.041 0.048 0.067 0.050	Cum
(b)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.05 2.4 3.35	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.106 0.096 0.050 0.068 0.041 0.048 0.067	Cum
(A)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14 DEDUCTION	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.05 2.4 3.35 2.5 2.5 2.2 2.5 2.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.106 0.096 0.050 0.068 0.041 0.048 0.067 0.050 0.044	Cum
(b)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14 DEDUCTION MD(1.5*2.1)	O SILL BAND BOT 4 2 2 4 2 2 2 2 2 2 2 2 2	0.75 TOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.65 2.4 2.05 2.4 3.35 2.55 3.25 2.65 2.4 2.5 3.4 2.05 2.4 3.35 2.5 3.1 2.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.106 0.096 0.050 0.068 0.041 0.048 0.067 0.050 0.044	Cum
(A)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14 DEDUCTION MD(1.5*2.1) D1(1.05*2.1)	O SILL BAND BOT 4 2 4 2 2 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.05 2.4 3.35 2.5 2.5 3.4 2.05 2.4 1.5 1.05	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.106 0.096 0.050 0.068 0.041 0.048 0.067 0.050 0.044 -0.030 -0.042	Cum
(b)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14 DEDUCTION MD(1.5*2.1) D1(1.05*2.1) D2(0.9*2.1)	O SILL BAND BOT 4 2 2 4 2 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.05 2.4 3.35 2.5 3.4 2.05 2.4 3.35 2.5 1.05 0.9	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.096 0.050 0.068 0.041 0.048 0.067 0.050 0.044 -0.030 -0.042 -0.072	Cum
(b)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14 DEDUCTION MD(1.5*2.1) D1(1.05*2.1) D2(0.9*2.1) D2(0.9*2.1)	O SILL BAND BOT 4 2 2 2 2 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05 2.4 3.35 2.5 1.05 0.9 0.9	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.106 0.096 0.050 0.068 0.041 0.048 0.067 0.050 0.044 -0.030 -0.042 -0.072 -0.054	Cum
(b)	D3(0.75*2.1) TOTAL QTY. B. W. UP T SILL BAND CONCRETE For 200mm wall GB1 GB2 GB4 GB5 GB6 GB8 GB9 GB12 GB12 GB15 For 100MM WALL gb1 gb2 gb4 gb5 gb7 gb13 gb14 DEDUCTION MD(1.5*2.1) D1(1.05*2.1) D2(0.9*2.1) D2(0.9*2.1) D3(0.75*2.1) D3(0.75*2.1)	O SILL BAND BOT 4 2 2 4 2 2 2 2 2 2 2 2 2	0.75 FOM FOR 10 2.5 3.4 2.05 2.4 3.5 2.55 3.25 2.65 2.4 2.5 3.4 2.05 2.4 3.35 2.5 2.5 0.9 0.9 0.75	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.65 LL 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	0.200 0.136 0.082 0.192 0.140 0.102 0.130 0.096 0.050 0.068 0.041 0.048 0.067 0.050 0.044 -0.030 -0.042 -0.072	Cum

26	SILL BAND SHUTTERING						
(A)	For 200mm wall						
	GB1	4	5		0.1	2.00	SQM
	GB2	2	6.8		0.1	1.36	SQM
	GB4	2	4.1		0.1	0.82	SQM
	GB5	4	4.8		0.1	1.92	SQM
	GB6	2	7		0.1	1.40	SQM
	GB8	2	5.1		0.1	1.02	SQM
	GB9	2	6.5		0.1	1.30	SQM
	GB12	2	5.3		0.1	1.06	SQM
	GB15	2	4.8		0.1	0.96	SQM
(b)	For 100MM WALL						SQM
	gb1	2	5		0.1	1.00	SQM
	gb2	2	6.8		0.1	1.36	SQM
	gb4	2	4.1		0.1	0.82	SQM
	gb5	2	4.8		0.1	0.96	SQM
	gb7	2	6.7		0.1	1.34	SQM
	gb13	2	5		0.1	1.00	SQM
()	gb14	2	4.4		0.1	0.88	SQM
(c)	DEDUCTION						SQM
	MD(1.5*2.1)	-1	3		0.1	-0.30	SQM
	D1(1.05*2.1)	-2	2.1		0.1	-0.42	SQM
	D2(0.9*2.1)	-4	1.8		0.1	-0.72	SQM
	D2(0.9*2.1)	-6	1.8		0.1	-1.08	SQM
	D3(0.75*2.1)	-4	1.5		0.1	-0.60	SQM
	BRICK WORK UP TO LINTEL	. OF SILL BAND SH	IUTTERING		<u> </u>	16.08	SQM
27							
(A)	For 200mm wall						
(A)	GB1	4	2.5	0.2	1.2	2.400	Cum
	GB2	2	3.4	0.2	1.2	1.632	Cum
	GB4	2	2.05	0.2	1.2	0.984	Cum
	GB5	4	2.4	0.2	1.2	2.304	Cum
	GB6	2	3.5	0.2	1.2	1.680	Cum
	GB8	2	2.55	0.2	1.2	1.224	Cum
	GB9	2	3.25		1.2	1.560	Cum
	GB12	2	2.65	0.2	1.2	1.272	Cum
	GB15	2	2.4	0.2	1.2	1.152	Cum
	DEDUCTION						
	MD(1.5*2.1)	-1	1.5	0.2	1.2	-0.360	Cum
	D1(1.05*2.1)	-2	1.05	0.2	1.2	-0.50	Cum
	D2(0.9*2.1)	-4	0.9	0.2	1.2	-0.86	Cum
	W1(1.5*2.1)	-6	1.5	0.2	1.2	-2.16	Cum
	W2(0.9*2.1)	-10	0.9	0.2	1.2	-2.16	Cum
	TOTAL QTY. OF B.W. U	UP TO LINTEL LEV	EL FOR 2001	MM WAL		8.160	Cum
(B)	For 100MM WALL						
	gb1	2	2.5		1.2	6.00	SQM
	gb2	2	3.4		1.2	8.16	SQM
	gb4	2	2.05		1.2	4.92	SQM
	gb5	2	2.4		1.2	5.76	SQM
	gb7	2	3.35		1.2	8.04	SQM
	gb13	2	2.5		1.2	6.00	SQM
	gb14	2	2.2		1.2	5.28	SQM
	DEDUCTION		0.0		1.2	6.40	003.5
	D2(0.9*2.1)	-6	0.9		1.2	-6.48	SQM
	D3(0.75*2.1)	-4	0.75	337 A T T	1.2	-3.60	SQM
	TOTAL QIY. B. W	. UP TO lintel level F	OK 100MM	WALL		34.08	SQM

28	LINTEL BEAM CONCRETE						
(A)	For 200mm wall						
(11)	GB1	4	2.5	0.2	0.2	0.400	Cum
	GB2	2	3.4	0.2	0.2	0.272	Cum
	GB4	2	2.05	0.2	0.2	0.164	Cum
	GB5	4	2.4	0.2	0.2	0.384	Cum
	GB6	2	3.5	0.2	0.2	0.280	Cum
	GB8	2	2.55	0.2	0.2	0.204	Cum
	GB9	2	3.25	0.2	0.2	0.260	Cum
	GB12	2	2.65	0.2	0.2	0.212	Cum
	GB15	2	2.4	0.2	0.2	0.192	Cum
(b)	For 100MM WALL	_			0.2	*****	
	gb1	2	2.5	0.1	0.2	0.100	Cum
	gb2	2	3.4	0.1	0.2	0.136	Cum
	gb4	2	2.05	0.1	0.2	0.082	Cum
	gb5	2	2.4	0.1	0.2	0.096	Cum
	gb7	2	3.35	0.1	0.2	0.134	Cum
	gb13	2	2.5	0.1	0.2	0.100	Cum
	gb14	2	2.2	0.1	0.2	0.088	Cum
		OF LINTEL BEAM			-	3.104	Cum
29					T .		
(A)	For 200mm wall						
	GB1	4	5		0.2	4.00	SQM
	GB2	2	6.8		0.2	2.72	SQM
	GB4	2	4.1		0.2	1.64	SQM
	GB5	4	4.8		0.2	3.84	SQM
	GB6	2	7		0.2	2.80	SQM
	GB8	2	5.1		0.2	2.04	SQM
	GB9	2	6.5		0.2	2.60	SQM
	GB12	2	5.3		0.2	2.12	SQM
	GB15	2	4.8		0.2	1.92	SQM
(b)	For 100MM WALL				0.2		SQM
	gb1	2	5		0.2	2.00	SQM
	gb2	2	6.8		0.2	2.72	SQM
	gb4	2	4.1		0.2	1.64	SQM
	gb5	2	4.8		0.2	1.92	SQM
	gb7	2	6.7		0.2	2.68	SQM
	gb13	2	5		0.2	2.00	SQM
	gb14	2	4.4		0.2	1.76	SQM
	ADDITION OF DOOR &						
(C)	WINDOW BOTTOM PART						
	MD(1.5*2.1)	1	1.5	0.2		0.30	SQM
	D1(1.05*2.1)	2	1.05	0.2		0.42	SQM
	D2(0.9*2.1)	4	0.9	0.2		0.72	SQM
	W1(1.5*1.2)	6	1.5	0.2		1.80	SQM
	W2(0.9*1.2)	10	0.9	0.2		1.80	SQM
	D2(0.9*2.1)	6	0.9	0.1		0.54	SQM
	D3(0.75*2.1)	4	0.75	0.1		0.30	SQM
	TOTAL QTY.	OF LINTEL BEAM S	SHUTTERIN	G		44.28	SQM

	BRICK WORK UP TO SLAB					T	
30	BEAM BOTTOM						
(A)	For 200mm wall						
	GB1	4	2.5	0.2	0.35	0.700	Cum
	GB2	2	3.4	0.2	0.35	0.476	Cum
	GB4	2	2.05	0.2	0.35	0.287	Cum
	GB5	4	2.4	0.2	0.35	0.672	Cum
	GB6	2	3.5	0.2	0.35	0.490	Cum
	GB8	2	2.55	0.2	0.35	0.357	Cum
	GB9	2	3.25	0.2	0.35	0.455	Cum
	GB12	2	2.65	0.2	0.35	0.371	Cum
	GB15	2	2.4	0.2	0.35	0.336	Cum
	DEDUCTION			-			
	V1(0.35*0.35)	-4	0.35	0.2	0.35	-0.10	CUM
	TOTAL QTY. OF B.W. UP	TO SLAB BEAM BO				4.046	CUM
(B)	For 100MM WALL						
	gb1	2	2.5		0.35	1.75	SQM
	gb2	2	3.4		0.35	2.38	SQM
	gb4	2	2.05		0.35	1.44	SQM
	gb5	2	2.4		0.35	1.68	SQM
	gb7	2	3.35		0.35	2.35	SQM
	gb13	2	2.5		0.35	1.75	SQM
	gb14	2	2.2		0.35	1.54	SQM
	TOTAL QTY. OF B.W. UP	TO SLAB BEAM BO	TTOM FOR	100MM W		12.88	SQM
31	SLAB BEAM CONCRETE						
	SB1	6	2.5	0.25	0.35	1.313	Cum
	SB2	4	3.4	0.25	0.35	1.190	Cum
	SB3	4	1.5	0.25	0.35	0.525	Cum
	SB4	6	2.05	0.25	0.35	1.076	Cum
	SB5	6	2.4	0.25	0.35	1.260	Cum
	SB6	2	3.5	0.25	0.35	0.613	Cum
	SB7	2	3.35	0.25	0.35	0.586	Cum
	SB8	2	2.55	0.25	0.35	0.446	Cum
	SB9	6	3.25	0.25	0.35	1.706	Cum
	SB10	2	1.5	0.25	0.35	0.263	Cum
	SB11	2	0.8	0.25	0.35	0.140	Cum
	SB12	2	2.65	0.25	0.35	0.464	Cum
	SB13	2	2.5	0.25	0.35	0.438	Cum
	SB14	2	2.2	0.25	0.35	0.385	Cum
	SB15	5	2.4	0.25	0.35	1.050	Cum
	TOTAL QT	Y. OF SLAB BEAM C	ONCRETE			11.454	Cum
32	SLAB BEAM SHUTTERING						
	SB1(OUTER)	2	2.5		0.85	4.25	SQM
	SB1(INNER)	2	2.5		0.75	3.75	SQM
	SB1(OUTER)*	2	2.5		0.85	4.25	SQM
	SB2(OUTER)	2	3.4		0.85	5.78	SQM
	SB2(INNER)	2	3.4		0.75	5.1	SQM
	SB3(OUTER)	2	1.5		0.85	2.55	SQM
	SB3(OUTER)	2	1.5		0.85	2.55	SQM
	SB4(OUTER)	2	2.05		0.85	3.485	SQM
	SB4(INNER)	2	2.05		0.75	3.075	SQM
	SB4(INNER)	2	2.05		0.75	3.075	SQM
	SB5(OUTER)	2	2.4		0.85	4.08	SQM
	SB5 (INNER)	2	2.4		0.75	3.6	SQM
	SB5 (INNER)	2	2.4		0.75	3.6	SQM
	SB6(OUTER)	2	3.5		0.85	5.95	SQM
	SB7(INNER)	2	3.35		0.75	5.025	SQM
	SB8(INNER)	2	2.55		0.75	3.825	SQM

	SB9(OUTER)	2	3.25		0.85	5.525	SQM
	SB9(INNER)	2	3.25		0.85	4.875	SQM
	, ,						
	SB9(INNER)	2	3.25		0.75	4.875	SQM
	SB10(OUTER)	2	1.5		0.85	2.55	SQM
	SB11(OUTER)	2	0.8		0.85	1.36	SQM
	SB12(OUTER)	2	2.65		0.85	4.505	SQM
	SB13(INNER)	2	2.5		0.75	3.75	SQM
	SB14(INNER)	2	2.2		0.75	3.3	SQM
	SB15*(OUTER)	1	2.4		0.95	2.28	SQM
	SB15*(INNER)	1	2.4		0.85	2.04	SQM
	SB15(INNER)	2	2.4		0.75	3.6	SQM
	SB15(OUTER)	1	2.4		0.85	2.04	SQM
		OF SLAB BEAM SI		<u> </u>	0.03	104.65	SQM
22		OF SLAD BEAM SI	TOTTERING	ı		104.03	SQM
33	SLAB CONCRETE		2.4	2.0	0.1	1.004	
	A1	2	3.4	2.8	0.1	1.904	
	A2	2	2.05	2.8	0.1	1.148	
	A3	2	2.05	1.25	0.1	0.513	
	A4	4	2.2	1.075	0.1	0.946	
	A5	2	3.25	2.4	0.1	1.560	
	A6	2	2.8	3.5	0.1	1.960	
	A7	2	3.25	2.7	0.1	1.755	
	A8	2	3.25	1.25	0.1	0.813	
	A10	1	2.4	2.05	0.1	0.492	
	A11	1	2.4	2.03	0.1	0.492	
		<u> 1 </u> -1	2.4				
	DEDUCTION OF BEAM			0.25	0.1	-0.060	
		QTY. OF SLAB CON	CRETE			11.678	Cum
34	SLAB SHUTTERING						
	A1	2	3.4	2.8		19.04	
	A2	2	2.05	2.8		11.48	
	A3	2	2.05	1.25		5.13	
	A4	4	2.2	1.075		9.46	
	A5	2	3.25	2.4		15.60	
	A6	2	2.8	3.5		19.60	
	A7	2	3.25	2.7		17.55	
	A8	2	3.25	1.25		8.13	
	A10	1	2.4	2.05		4.92	
	A11	1	2.4	2.7		6.48	
	DEDUCTION OF BEAM	-1	2.4	0.25		-0.60	
		TY. OF SLAB SHUT	TERING			116.78	SQM
35	STAIRCASE CONCRETE						
(A)	VOL. OF WAIST SLAB	2	2.62	1.175	0.15	0.924	Cum
(B)	VOL. OF STEPS	18	1.175	0.25	0.15	0.397	Cum
(C)	VOL. OF LANDING	1	0.95	2.4	0.15	0.342	Cum
(D)	VOL. OF EXTRA STEP	2	1.175	0.25	0.15	0.088	Cum
		-				3.000	
(E)	VOL. OF MID-LANDING BEAM	1	2.4	0.25	0.3	0.180	Cum
(2)		Y. OF STAIRCASE (0.23	0.5	1.930	Cum
24	STAIRCASE SHUTTERING		ONCRETE			1.730	Cuili
			2.62	1 175		6.16	C
(A)	WAIST SLAB	2	2.62	1.175		6.16	Sqm
(b)	landing	1	0.95	2.4		2.28	Sqm
(C)	RISER	20	1.175		0.15	3.525	Sqm
(D)	SIDE FACE OF WAIST SLAB	2	2.62		0.15	0.786	Sqm
(E)	SIDE FACE OF FACE	18		0.25	0.15	0.34	Sqm
	EXTRA STEP	2	1.175	0.25	0.15	0.04	
(F)	MID-LANDING BEAM	1	2.4		0.7	1.68	Sqm
		. OF STAIRCASE SH				14.80	Sqm
	1011112 Q11					1 1.00	~ 1111

	ENTRANCE						
27	STEP(BRICKWORK)						
37		1	2.4	0.25	0.15	0.09	
	A1 A2	1	2.4	0.23	0.15	0.09	
		*	2.4	0.75	0.15	0.18	
	A3	1		0.75			
	A4 A5	1	2.4	1.25	0.15	0.36	
		OTAL OF ENTRANC		1.25	0.15	0.45	C
20		QTY. OF ENTRANC	ESTEP			1.35	Cum
38	6MM PLASTER	2	2	2.6		21.60	C
	BEDROOM toilet	2	2.4	3.6		21.60 11.52	Sqm
	M.BEDROOM	4	3.6				Sqm
	KITCHEN	2 2	2.1	3		21.60 12.60	Sqm
	HALL	2	3.3	5.25		34.65	Sqm
	CORRIDOR		2.4	3.23			Sqm
		1	3.7			11.1	Sqm
	FRONT BALCONY REAT BALCONY	2 2	2.55	1.5 1.5		7.65	Sqm Sqm
	WAIST SLAB	2	2.53	1.175		6.157	
	LANDING	<u></u>	0.95			2.28	Sqm
		OTY. OF 6MM PLA		2.4			Sqm
20		QTY. OF 6MIM PLA	ASTER			138.16	Sqm
39	12MM PLASTER BEDROOM-X	4	2		2.0	24.00	C
		4	3		2.9	34.80	Sqm
	BEDROOM-Y	4	3.6		2.9	41.76	Sqm
	TOILET-X	4	2.4		2.9	27.84	Sqm
	TOILET-Y	8	1.2		2.9	27.84	Sqm
	M.BEDROOM-X	2	3.6		2.9	20.88	Sqm
	M.BEDROOM-Y	3	3		2.9	26.10	Sqm
	KITCHEN-X	2	2.1		2.9	12.18	Sqm
	KITCHEN-Y	3	3		2.9	26.10	Sqm
	HALL-X	4	3.3		2.9	38.28	Sqm
	HALL-Y	2	5.25		2.9	30.45	Sqm
	CORRIDOR-X	2	2.4	ICTION	2.9	13.92	Sqm
	TOTAL QTY. OF 12M	MM PLASTER WITH	HOUT DEDU	CHON		300.15	Sqm
	DEDUCTION	1	1.5		2.1	2.15	
	MD(1.5*2.1)	-1 -2	1.5		2.1	-3.15	Sqm
	D1(1.05*2.1)		1.05		2.1	-4.41	Sqm
	D2(0.9*2.1)	-10	0.9		2.1	-18.9	Sqm
	D3(0.75*2.1)	-4	0.75		2.1	-6.3	Sqm
	W1(1.5*1.2)	-6 10	1.5		1.2	-10.8	Sqm
	W2(0.9*1.2)	-10	0.9		1.2	-10.8	Sqm
	V1 (0.35*0.35)	-4	0.35		0.35	-0.49	Sqm
		FAL 50% DEDUCTI FOTAL OF 12MM P				-27.425	Sqm
40	15mm INNER PLASTER	OTAL OF IZMINI P	LASIEK	I		272.73	Sqm
40	TOILET-X	<u> </u>	2.4		2.9	27.04	C ~
		2	2.4		2.9	27.84	Sqm
	M.BEDROOM V		3.6			20.88	Sqm
	M.BEDROOM-Y	1	3		2.9	8.7	Sqm
	KITCHEN-Y	1	3		2.9	8.7	Sqm
	KITCHEN-X	2	2.1		2.9	12.18	Sqm
	HALL-Y	2	5.25		2.9	30.45	Sqm
	CORRIDOR-Y	DINED DI ACTED M	7.2	DIIOTIO	2.9	41.76	Sqm
	TOTAL QTY OF 15MM	INNEK PLASTER V	VITHOUT DI	DUCTION	N	150.51	Sqm
	DEDUCTION		1.05		2.1	4 4 1	
	D1(1.05*2.1)	-2	1.05		2.1	-4.41	Sqm
	D2(0.9*2.1)	-6	0.9		2.1	-11.34	Sqm
	D3(0.75*2.1)	-4	0.75		2.1	-6.3	Sqm
		TAL50% DEDUCTION		CED		-11.025	Sqm
	GRAND TOTA	L OF 15MM INN	EK PLAS	LEK		139.49	Sqm

41	15mm outer plaster				1	
71	BACKSIDE	1	14.8	3.9	57.72	Sqm
	LEFT& RIGHT SIDE	2	10.3	3.9		Sqm
	FRONT SIDE	1	20.2	3.9		
		OUTED DI ACTED I				Sqm
	TOTAL QTY. OF 15MM	OUTER PLASTER V	WITHOUT D	EDUCTION	216.84	Sqm
	DEDUCTION	1	1.5	2.1	2.15	
	MD(1.5*2.1)	-1	1.5	2.1		Sqm
	D2(0.9*2.1)	-4	0.9	2.1		Sqm
	W1(1.5*1.2)	-6	1.5	1.2		Sqm
	W2(0.9*1.2)	-10	0.9	1.2		Sqm
	V(0.35*0.35)	-4	0.35	0.35		Sqm
		ΓAL 50% DEDUCTI			-16.4	Sqm
	GRAND TOTAL	<u> J OF 15MM OU</u>	TER PLA	STER	200.44	Sqm
42	WHITE WASH					
	6MM PLASTER SURFACE				138.16	
	12MM PLASTER SURFACE				272.73	
	15MM INNER PLASTER					
	SURFACE				139.49	
	15MM OUTER PLASTER					
	SURFACE				200.44	
		L QTY. OF WHITE	WASH		750.82	SQM
43	PUTTY					
	6MM PLASTER SURFACE				138.16	
	12MM PLASTER SURFACE				272.73	
	15MM INNER PLASTER				2,2,,,,	
	SURFACE				139.49	
	15MM OUTER PLASTER				133.13	
	SURFACE				200.44	
		TAL QTY. OF PUT	ΓΥ		750.82	SQM
44	PRIMER				730.02	50111
- ''	6MM PLASTER SURFACE				138.16	
	12MM PLASTER SURFACE				272.73	
	15MM INNER PLASTER				212.13	
	SURFACE				139.49	
	15MM OUTER PLASTER				139.49	
	SURFACE				200.44	
		L ΓAL QTY. OF PRIM	ED		750.82	SQM
15	INNER PAINT	TAL QTT. OF TRIM	EK		730.62	SQM
73	\				138.16	
	12MM PLASTER SURFACE				272.73	
	15MM INNER PLASTER				212.13	
	SURFACE				139.49	
		L QTY. OF INNER I	DAINIT		550.38	SQM
16	OUTER PAINT	L QI I. OF INNER I	AINI		330.36	SQM
40	15MM OUTER PLASTER					
	SURFACE				200.44	
		L QTY. OF OUTER 1	D A INTT		200.44	SQM
17	ALUMINIUM FIXED FRAME	ZQTT. OF OUTER I	AINI		200.44	SŲM
	W1(1.5*1.2)	6		UNIT WT.		
(i)	bottom portion	6	1.5	1.037	9.33	V.c
(a) (b)	top potion	6	1.5	0.855	7.70	Kg
	left & right potion	12	1.3	0.835		Kg
(c)		12	1.2	UNIT WT.	11.88	Kg
(ii)	w2(0.9*1.2)	10	0.0		0.22	V
(a)	bottom portion		0.9	1.037	9.33	Kg
(b)	top potion	10	0.9	0.855	7.70	Kg
(c)	left & right potion	20		0.825	19.8	Kg
1	TOTAL QIY.	<mark>OF ALUMINIUM F</mark>	IAED FKAN	/IE	65.74	Kg

48	ALUMINIUM SLIDING FRAME						
(i)	W1(1.5*1.2)	6		UNI	ΓWT.		
(a)	top & bottom portion	36	0.675		557	13.54	Kg
(b)	vertical with lock	12	1.2		566	8.15	Kg
(c)	vertical with lock	24	1.2		557	16.04	Kg
	W2(0.9*1.2)	10	1.2		TWT.	10.07	Rg
(i)	` /	60	0.405		557	13.54	I/
(a)	top & bottom portion		1.2				Kg
(b)	vertical with lock	20			566	13.58	Kg
(c)	vertical without lock	40	1.2		557	26.736	Kg
10	GLASS	<mark>F ALUMINIUM SL</mark>	IDING FRA	ME		91.58	Kg
49	W1(1.5*1.2)	12	0.75		1.2	10.0	MO2
	w2(0.9*1.2)	20	0.73		1.2	10.8	SQM SQM
		TAL QTY. OF GLA			1.2	21.6	SQM
50	MOSQUITO NET	TAL QTT. OF GLA				21.0	SQM
30	W1(1.5*1.2)	6	0.75		1.2	5.4	SQM
	w2(0.9*1.2)	10	0.75		1.2	5.4	SQM
		QTY. OF MOSQUI			1.2	10.8	SQM
51	DOOR FRAME		IONEI			10.6	DQIVI
31	D1(1.05*2.1)	2	0.125	0.075	5.25	0.098	Cum
	D2(0.9*2.1)	10	0.125	0.075	5.1	0.478	Cum
	D3(0.75*2.1)	4	0.125	0.0625	4.95	0.093	Cum
	MD(1.5*2.1)	1	0.13	0.085	5.7	0.063	Cum
		OTY. OF DOOR	FRAME			0.732	Cum
52	DOOR SHUTTER	Q11, Of BOOK	TOTAL			0.732	
32	D1(1.05*2.1)	2	0.9		2.025	3.65	SQM
	D2(0.9*2.1)	10	0.75		2.025	15.19	SQM
	D3(0.75*2.1)	4	0.625		2.0375	5.09	SQM
						2.68	SQM
	MD(1.5*2.1)	1	1.33		2.015	2.08	SQM
	MD(1.5*2.1) TOTAL O	TY. OF DOOR S			2.015		SQM
53		1 TY. OF DOOR S D1	HUTTER	D3	2.015 MD	26.61 TOTAL	
53	TOTAL Q		HUTTER	D3 4	MD	26.61	
53	TOTAL Q	D1	HUTTER D2		MD	26.61 TOTAL	
53	TOTAL Q DOOR FITTING ITEMS	D1 2	HUTTER D2 10	4	MD 1	26.61 TOTAL TOTAL	SQM
53	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE	D1 2 4	HUTTER D2 10 10 0 20	4	MD 1 2	26.61 TOTAL TOTAL	EACH EACH EACH
53	DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER	D1 2 4 0 4 2	HUTTER D2 10 10 0 20 10	4 0 0	MD 1 2 0	26.61 TOTAL TOTAL 16 0 34 13	EACH EACH EACH EACH
53	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER	D1 2 4 0 4 2 2 2	HUTTER D2 10 10 0 20 10	4 0 0 8 8 0	MD 1 2 0 0 2 1 1 1	26.61 TOTAL TOTAL 16 0 34 13	EACH EACH EACH EACH EACH
53	DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER	D1 2 4 0 4 2 2 2 0 0	HUTTER D2 10 10 0 20 10 10	4 0 0 8 0 4 0	MD 1 2 0 0 2 1 1 1 0 0	26.61 TOTAL TOTAL 16 0 34 13 17	EACH EACH EACH EACH EACH EACH
53	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES	D1 2 4 0 4 2 2 2 0 6	D2 10 10 0 20 10 10 0 30	4 0 0 8 0 4 0 12	MD 1 2 0 0 2 1 1 1	26.61 TOTAL TOTAL 16 0 34 13 17 0 52	EACH EACH EACH EACH EACH EACH EACH
53	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT	D1 2 4 0 4 2 2 0 6 2	D2 10 10 0 20 10 10 0 30 20	4 0 0 8 0 4 0 12	MD 1 2 0 2 1 1 1 0 4	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31	EACH EACH EACH EACH EACH EACH EACH
	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK	D1 2 4 0 4 2 2 2 0 6	D2 10 10 0 20 10 10 0 30	4 0 0 8 0 4 0 12	MD 1 2 0 0 2 1 1 1 0 0	26.61 TOTAL TOTAL 16 0 34 13 17 0 52	EACH EACH EACH EACH EACH EACH EACH
54	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE	D1 2 4 0 4 2 2 0 6 2	D2 10 10 0 20 10 10 0 30 20	4 0 0 8 0 4 0 12	MD 1 2 0 2 1 1 1 0 4	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31	EACH EACH EACH EACH EACH EACH EACH
	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING	D1 2 4 0 0 4 2 2 0 0 6 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HUTTER D2 10 10 0 20 10 10 30 20 0	4 0 0 8 0 4 0 12 8	MD 1 2 0 2 1 1 1 0 4	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4	EACH EACH EACH EACH EACH EACH EACH EACH
54	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY	D1 2 4 0 0 4 2 2 0 0 6 2 0 0 0 2 2	HUTTER D2 10 10 0 20 10 10 0 30 20 30 30 30 3.7	4 0 0 8 0 4 0 12 8 4	MD 1 2 0 2 1 1 1 0 4	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4	EACH EACH EACH EACH EACH EACH EACH EACH
54 (A)	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY	D1 2 4 0 0 4 2 2 0 0 6 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HUTTER D2 10 10 0 20 10 10 30 20 0	4 0 0 8 0 4 0 12 8	MD 1 2 0 2 1 1 1 0 4	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4	EACH EACH EACH EACH EACH EACH EACH EACH
54	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY	D1 2 4 0 0 4 2 2 0 0 6 2 0 0 0 2 2	HUTTER D2 10 10 0 20 10 10 0 30 20 30 30 30 3.7	4 0 0 8 0 4 0 12 8 4	MD 1 2 0 2 1 1 1 0 4	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4	EACH EACH EACH EACH EACH EACH EACH EACH
54 (A)	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY DADO	D1 2 4 0 4 2 2 0 6 2 0 2 2 2 2 2 2 2 2 2 2 2	HUTTER D2 10 10 0 20 10 10 0 30 20 30 20 0 3.7 2.55	4 0 0 8 0 4 0 12 8 4	MD 1 2 0 0 2 1 1 1 0 0 4 4 1 0 0	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4 11.10 7.65	EACH EACH EACH EACH EACH EACH EACH EACH
54 (A)	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY DADO FRONT BALCONY-X	D1 2 4 0 4 2 2 0 6 2 0 2 2 2 2 2 2 2 2 2 2 2	HUTTER D2 10 10 0 20 10 10 30 20 30 20 0 3.7 2.55	4 0 0 8 0 4 0 12 8 4	MD 1 2 0 2 1 1 1 0 4 1 0 0 0 1 1 0 0 1 1 1 0 1 1 0 1 1 1 0 1 1 1 1 0 1	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4 11.10 7.65	EACH EACH EACH EACH EACH EACH EACH EACH
54 (A)	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY DADO FRONT BALCONY-X FRONT BALCONY-Y	D1 2 4 0 4 2 2 0 6 2 0 2 2 2 2 2 2 2 2 2 2	D2 10 10 20 10 30 20 3.7 2.55 0.8	4 0 0 8 0 4 0 12 8 4	MD 1 2 0 2 1 1 1 0 4 1 0 0 4 1 0 0 1 1 0 0 1 1 1 0 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4 11.10 7.65	EACH EACH EACH EACH EACH EACH EACH EACH
54 (A)	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY DADO FRONT BALCONY-X FRONT BALCONY-Y REAR BALCONY-Y REAR BALCONY-X	D1 2 4 0 4 2 2 0 6 2 0 2 2 2 2 2 2 2 2 2 2	D2 10 10 20 10 30 20 3.7 2.55 0.8	4 0 0 8 0 4 0 12 8 4	MD 1 2 0 2 1 1 1 0 4 1 0 0 4 1 0 0 1 1 0 0 1 1 1 0 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4 11.10 7.65	EACH EACH EACH EACH EACH EACH EACH EACH
54 (A)	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY DADO FRONT BALCONY-X FRONT BALCONY-Y REAR BALCONY-X DEDUCTION D2(0.9*2.1)	D1 2 4 0 4 2 2 2 0 6 2 2 2 2 2 2 2 2 2 4 2 4 6 2 2 2 4 2 4 6 2 2 4 6 6 2 7 8 8 8 8 8 8 8 8 8 8 8 8	HUTTER D2 10 10 0 20 10 10 0 30 20 0 37 2.55 3.5 0.8 2.55	4 0 0 8 0 4 0 12 8 4	MD 1 2 0 2 1 1 1 0 4 1 0 0 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4 11.10 7.65 1.05 0.24 0.765	EACH EACH EACH EACH EACH EACH EACH EACH
(B)	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY DADO FRONT BALCONY-X FRONT BALCONY-Y REAR BALCONY-X DEDUCTION D2(0.9*2.1)	D1 2 4 0 4 2 2 2 0 6 2 0 2 2 2 2 2 2 2 2 2 2 2	HUTTER D2 10 10 0 20 10 10 0 30 20 0 37 2.55 3.5 0.8 2.55	4 0 0 8 0 4 0 12 8 4	MD 1 2 0 2 1 1 1 0 4 1 0 0 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4 11.10 7.65 1.05 0.24 0.765	EACH EACH EACH EACH EACH EACH EACH EACH
(B)	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY DADO FRONT BALCONY-X FRONT BALCONY-Y REAR BALCONY-X DEDUCTION D2(0.9*2.1)	D1 2 4 0 4 2 2 2 0 6 2 2 2 2 2 2 2 2 2 4 2 4 6 2 2 2 4 2 4 6 2 2 4 6 6 2 7 8 8 8 8 8 8 8 8 8 8 8 8	HUTTER D2 10 10 0 20 10 10 0 30 20 0 37 2.55 3.5 0.8 2.55	4 0 0 8 0 4 0 12 8 4	MD 1 2 0 2 1 1 1 0 4 1 0 0 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4 11.10 7.65 1.05 0.24 0.765	EACH EACH EACH EACH EACH EACH EACH EACH
(A) (B) (C)	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY DADO FRONT BALCONY-X FRONT BALCONY-Y REAR BALCONY-Y REAR BALCONY-X DEDUCTION D2(0.9*2.1) TOTAL (VITRIFIED TILES	D1 2 4 0 4 2 2 2 0 6 2 2 2 2 2 2 2 2 2 4 2 4 6 2 2 2 4 2 4 6 2 2 4 6 6 2 7 8 8 8 8 8 8 8 8 8 8 8 8	HUTTER D2 10 10 0 20 10 10 0 30 20 0 37 2.55 3.5 0.8 2.55	4 0 0 8 0 4 0 12 8 4	MD 1 2 0 2 1 1 1 0 4 1 0 0 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4 11.10 7.65 1.05 0.24 0.765	EACH EACH EACH EACH EACH EACH EACH EACH
(A) (B) (C)	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY DADO FRONT BALCONY-X FRONT BALCONY-Y REAR BALCONY-X DEDUCTION D2(0.9*2.1) TOTAL VITRIFIED TILES FLOORING	D1	HUTTER D2 10 10 0 20 10 10 0 30 20 0 330 20 0 3.7 2.55 3.5 0.8 2.55	1.5 1.5	MD 1 2 0 2 1 1 1 0 4 1 0 0 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4 11.10 7.65 1.05 0.24 0.765 -0.54 20.27	EACH EACH EACH EACH EACH EACH EACH EACH
(A) (B) (C) 55	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY DADO FRONT BALCONY-X FRONT BALCONY-Y REAR BALCONY-X DEDUCTION D2(0.9*2.1) TOTAL VITRIFIED TILES FLOORING STAIRCASE BELOW	D1	HUTTER D2 10 10 0 20 10 10 0 30 20 0 30 20 0 3.7 2.55 3.5 0.8 2.55 0.9 STONE	1.5 1.5 3.45	MD 1 2 0 2 1 1 1 0 4 1 0 0 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4 11.10 7.65 1.05 0.24 0.765 -0.54 20.27	EACH EACH EACH EACH EACH EACH EACH EACH
(A) (B) (C) 55	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY DADO FRONT BALCONY-X FRONT BALCONY-Y REAR BALCONY-X DEDUCTION D2(0.9*2.1) TOTAL VITRIFIED TILES FLOORING STAIRCASE BELOW HALL	D1	#UTTER D2 10 10 0 20 10 10 0 30 20 0 330 20 0 3.7 2.55 3.5 0.8 2.55 0.9 \$STONE 2.4 3.3	1.5 1.5 2.4 3.45 5.25	MD 1 2 0 2 1 1 1 0 4 1 0 0 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4 11.10 7.65 1.05 0.24 0.765 -0.54 20.27	SQM EACH EACH EACH EACH EACH EACH EACH EAC
(A) (B) (C)	TOTAL Q DOOR FITTING ITEMS L-DROP LATCH HANDLE DOOR STOPPER DOOR HOLDER DOOR CLOSER HINGES TOWER BOLT HOOK KOTA STONE FLOORING FRONT BALCONY REAR BALCONY DADO FRONT BALCONY-X FRONT BALCONY-X PEAR BALCONY-X DEDUCTION D2(0.9*2.1) TOTAL VITRIFIED TILES FLOORING STAIRCASE BELOW HALL BEDROOM	D1	#UTTER D2 10 10 0 20 10 10 0 30 20 0 30 20 0 3.7 2.55 3.5 0.8 2.55 0.9 \$STONE 2.4 3.3 3	3.45 5.25 3.6	MD 1 2 0 2 1 1 1 0 4 1 0 0 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1	26.61 TOTAL TOTAL 16 0 34 13 17 0 52 31 4 11.10 7.65 1.05 0.24 0.765 -0.54 20.27 8.28 34.65 21.6	SQM EACH EACH EACH EACH EACH EACH EACH EAC

	D. D.	I	1				
(B)	DADO		2.4		0.15	0.26	~
	STAIRCASE BELOW-X	1	2.4		0.15	 	Sqm
	STAIRCASE BELOW-y	2	3.45		0.15		Sqm
	HALL	2	17.1		0.15		Sqm
	BEDROOM	2	13.2		0.15	3.96	Sqm
	M.BEDROOM	2	13.2		0.15	3.96	Sqm
	CORRIDOR-X	1	2.4		0.15		Sqm
	CORRIDOR-Y	2	3.75		0.15	1.125	Sqm
(C)	DEDUCTION						
	MD(1.5*2.1)(-1	1.5		0.15		SQM
	D1(1.05*2.1)	-4	1.05		0.15		SQM
	D2(0.9*2.1)	-12	0.9		0.15		SQM
	D3(0.75*2.1)	-4	0.75		0.15	-0.45	SQM
	TOTAL Q	<mark>TY. OF VITRIFI</mark>	ED TILES	 		120.74	SQM
56	6 GRANITE						
(A)	FLOORING						
	ENTANCE STEP (TRAED)	5	2.4	0.275		3.30	SQM
	ENTRANCE STEP (RISER)	6	2.4		0.15		SQM
	MD(1.5*2.1)200MM	1	1.5	0.2		0.30	SQM
	D1(1.05*2.1)200MM	2	1.05	0.2		0.42	SQM
	D2(0.9*2.1)200MM	4	0.9	0.2		0.72	SQM
	D2(0.9*2.1)100MM	6	0.9	0.1		0.54	SQM
	D3(0.75*2.1)100MM	4	0.75	0.1		0.30	SQM
	W1(1.5*1.2)200MM	6	1.5	0.2		1.80	SQM
	W2(0.9*1.2)200MM	10	0.9	0.2		1.80	SQM
	STAICASE LANDING	1	2.4			2.88	SQM
	STAIRCASE (TREAD)	18				5.82	SQM
	STAIRCASE (RISER)	20	1.175		0.15	3.53	SQM
	` /	AL QTY. OF GRAN				23.56	SQM
57	Ceramic Tiles						
(A)	Flooring						
(21)	Toilet	4	2.4	1.2		11.52	Sqm
(D)	Dado	 	2.4	1.2		11.32	Sqiii
(B)		4	7.0		2.1	60.40	
	Toilet	4	7.2		2.1	60.48	Sqm
	Kitchen	2	10.2		2.1	42.84	Sqm
	Landing-X	1	2.4		2.1	5.04	Sqm
	Landing-Y	2	1.2		2.1		Sqm
	STAIRCASE (TREAD)		0.25			5.04	
	STAIRCASE (TREAD)	18	0.25		2.1	5.04 9.45	Sqm
(C)	Deduction Details of the Design of the Desig	18	0.23				
(C)	•	-4	0.23				
(C)	Deduction D2(0.9*2.1)	-4	0.9		2.1	9.45	Sqm Sqm
(C)	Deduction D2(0.9*2.1) D3(0.75*2.1)				2.1 2.1 2.1	9.45 -7.56 -6.30	Sqm Sqm Sqm
(C)	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2)	-4 -4 -2	0.9 0.75 0.9		2.1	9.45 -7.56 -6.30 -2.16	Sqm Sqm Sqm Sqm
	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL	-4 -4	0.9 0.75 0.9		2.1 2.1 2.1	9.45 -7.56 -6.30	Sqm Sqm Sqm
(C) 58	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding)	-4 -4 -2 QTY. OF CERAMIC	0.9 0.75 0.9 C TILES		2.1 2.1 2.1	9.45 -7.56 -6.30 -2.16 118.35	Sqm Sqm Sqm Sqm Sqm
	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread)	-4 -4 -2 QTY. OF CERAMIO	0.9 0.75 0.9 C TILES		2.1 2.1 2.1	9.45 -7.56 -6.30 -2.16 118.35 12.00	Sqm Sqm Sqm Sqm Sqm m
	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD)	-4 -4 -2 QTY. OF CERAMIC 5 18	0.9 0.75 0.9 C TILES 2.4 1.175		2.1 2.1 2.1	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15	Sqm Sqm Sqm Sqm Sqm m m
58	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) TOTAL QT	-4 -4 -2 QTY. OF CERAMIO	0.9 0.75 0.9 C TILES 2.4 1.175		2.1 2.1 2.1	9.45 -7.56 -6.30 -2.16 118.35 12.00	Sqm Sqm Sqm Sqm Sqm m
58	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) TOTAL QT	-4 -4 -2 QTY. OF CERAMIO 5 18 Y. OF NOSING (MO	0.9 0.75 0.9 C TILES 2.4 1.175		2.1 2.1 2.1	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15	Sqm Sqm Sqm Sqm Sqm m m
58	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) TOTAL QT WINDOW GRILL W1(1.5 X 1.2M)	-4 -4 -2 QTY. OF CERAMIO 5 18 'Y. OF NOSING (MO	0.9 0.75 0.9 CTILES 2.4 1.175 DULDING)	0.02	2.1 2.1 1.2	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15 33.15	Sqm Sqm Sqm Sqm m m
58	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) TOTAL QT WINDOW GRILL W1(1.5 X 1.2M) wt. of horizontal plate	-4 -4 -2 QTY. OF CERAMIO 5 18 Y. OF NOSING (MO 6 12	0.9 0.75 0.9 CTILES 2.4 1.175 DULDING)	0.02	2.1 2.1 1.2 0.005	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15 33.15	Sqm Sqm Sqm Sqm Sqm m m KG
58	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) TOTAL QT WINDOW GRILL W1(1.5 X 1.2M) wt. of horizontal plate wt. of vertical plate	-4 -4 -2 QTY. OF CERAMIO 5 18 Y. OF NOSING (MO 6 12	0.9 0.75 0.9 C TILES 2.4 1.175 DULDING)	0.02	2.1 2.1 1.2 0.005 0.005	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15 33.15 14.13 11.304	Sqm Sqm Sqm Sqm Sqm m m KG KG
58	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) WINDOW GRILL W1(1.5 X 1.2M) wt. of horizontal plate wt. of vertical plate wt. of vertical rod	-4 -4 -2 QTY. OF CERAMIO 5 18 Y. OF NOSING (MO 6 12 12	0.9 0.75 0.9 C TILES 2.4 1.175 DULDING) 1.5 1.2	0.02 0.01	2.1 2.1 1.2 0.005 0.005 0.005	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15 33.15 14.13 11.304 79.128	Sqm Sqm Sqm Sqm Sqm m m KG KG KG
58	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) WINDOW GRILL W1(1.5 X 1.2M) wt. of horizontal plate wt. of vertical plate wt. of vertical rod wt. of horizontal rod	-4 -4 -2 QTY. OF CERAMIO 5 18 Y. OF NOSING (MO 6 12 12 12 84 24	0.9 0.75 0.9 C TILES 2.4 1.175 DULDING) 1.5 1.2 1.2 1.5	0.02 0.01 0.01	2.1 2.1 1.2 0.005 0.005 0.005 0.01	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15 33.15 14.13 11.304 79.128 28.26	Sqm Sqm Sqm Sqm Sqm m m KG KG KG
58 59 (A)	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) WINDOW GRILL W1(1.5 X 1.2M) wt. of horizontal plate wt. of vertical plate wt. of vertical rod wt. of hold fast	-4 -4 -2 QTY. OF CERAMIO 5 18 Y. OF NOSING (MO 6 12 12 12 84 24	0.9 0.75 0.9 C TILES 2.4 1.175 DULDING) 1.5 1.2	0.02 0.01	2.1 2.1 1.2 0.005 0.005 0.005	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15 33.15 14.13 11.304 79.128	Sqm Sqm Sqm Sqm Sqm m m KG KG KG
58	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) WINDOW GRILL W1(1.5 X 1.2M) wt. of horizontal plate wt. of vertical plate wt. of vertical rod wt. of horizontal rod wt. of hold fast W2(0.9 X 1.2M)	-4 -4 -2 QTY. OF CERAMIO 5 18 Y. OF NOSING (MO 6 12 12 12 84 24 48	0.9 0.75 0.9 CTILES 2.4 1.175 DULDING) 1.5 1.2 1.2 1.5 0.1	0.02 0.01 0.01 0.02	2.1 2.1 1.2 0.005 0.005 0.01 0.01 0.005	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15 33.15 14.13 11.304 79.128 28.26 3.768	Sqm Sqm Sqm Sqm Sqm m m KG KG KG KG
58 59 (A)	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) TOTAL QT WINDOW GRILL W1(1.5 X 1.2M) wt. of horizontal plate wt. of vertical plate wt. of vertical rod wt. of horizontal rod wt. of hold fast W2(0.9 X 1.2M) wt. of horizontal plate	-4 -4 -2 QTY. OF CERAMIO 5 18 YY. OF NOSING (MO 6 12 12 12 84 24 48 10 20	0.9 0.75 0.9 CTILES 2.4 1.175 DULDING) 1.5 1.2 1.2 1.5 0.1	0.02 0.01 0.01 0.02	2.1 2.1 2.1 1.2 0.005 0.005 0.01 0.01 0.005 0.005	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15 33.15 14.13 11.304 79.128 28.26 3.768	Sqm Sqm Sqm Sqm Sqm m m KG KG KG KG
58 59 (A)	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) TOTAL QT WINDOW GRILL W1(1.5 X 1.2M) wt. of horizontal plate wt. of vertical plate wt. of vertical rod wt. of horizontal rod wt. of hold fast W2(0.9 X 1.2M) wt. of horizontal plate wt. of vertical plate	-4 -4 -2 QTY. OF CERAMIO 5 18 Y. OF NOSING (MO 6 12 12 12 84 24 48 10 20 20	0.9 0.75 0.9 CTILES 2.4 1.175 DULDING) 1.5 1.2 1.2 1.5 0.1	0.02 0.01 0.01 0.02 0.02 0.02	2.1 2.1 2.1 1.2 0.005 0.005 0.01 0.005 0.005 0.005 0.005	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15 33.15 14.13 11.304 79.128 28.26 3.768 14.13 18.84	Sqm Sqm Sqm Sqm Sqm M M M M KG KG KG KG KG KG
58 59 (A)	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) TOTAL QT WINDOW GRILL W1(1.5 X 1.2M) wt. of horizontal plate wt. of vertical plate wt. of vertical rod wt. of hold fast W2(0.9 X 1.2M) wt. of horizontal plate wt. of vertical plate wt. of vertical rod wt. of hold fast W2(0.9 X 1.2M) wt. of horizontal plate wt. of vertical rod	-4 -4 -2 QTY. OF CERAMIC 5 18 Y. OF NOSING (MC) 6 12 12 12 84 24 48 10 20 20 80	0.9 0.75 0.9 CTILES 2.4 1.175 DULDING) 1.5 1.2 1.2 1.5 0.1 0.9 1.2 1.2	0.02 0.01 0.01 0.02 0.02 0.02 0.02	2.1 2.1 2.1 1.2 0.005 0.005 0.01 0.005 0.005 0.005 0.005 0.005	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15 33.15 14.13 11.304 79.128 28.26 3.768 14.13 18.84 75.36	Sqm Sqm Sqm Sqm Sqm M M M M M KG KG KG KG KG KG KG KG
58 59 (A)	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) TOTAL QT WINDOW GRILL W1(1.5 X 1.2M) wt. of horizontal plate wt. of vertical plate wt. of vertical rod wt. of horizontal rod wt. of horizontal plate wt. of vertical rod wt. of horizontal plate wt. of vertical rod wt. of horizontal plate wt. of vertical rod wt. of horizontal rod wt. of horizontal rod	-4 -4 -2 QTY. OF CERAMIC 5 18 Y. OF NOSING (MC) 6 12 12 12 84 24 48 10 20 20 20 80 40	0.9 0.75 0.9 2.4 1.175 DULDING) 1.5 1.2 1.2 1.2 1.5 0.1 0.9 1.2 1.2	0.02 0.01 0.01 0.02 0.02 0.02 0.02 0.01	2.1 2.1 1.2 0.005 0.005 0.01 0.005 0.005 0.005 0.005 0.005 0.005	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15 33.15 14.13 11.304 79.128 28.26 3.768 14.13 18.84 75.36 28.26	Sqm Sqm Sqm Sqm Sqm m m m KG KG KG KG KG KG KG KG
58 59 (A)	Deduction D2(0.9*2.1) D3(0.75*2.1) W2(0.9*1.2) TOTAL Nosing (Moulding) Entrance Step (Tread) STAIRCASE (TREAD) TOTAL QT WINDOW GRILL W1(1.5 X 1.2M) wt. of horizontal plate wt. of vertical plate wt. of vertical rod wt. of horizontal rod wt. of horizontal plate wt. of vertical rod wt. of horizontal plate wt. of vertical rod wt. of horizontal plate wt. of vertical rod wt. of horizontal rod wt. of hold fast	-4 -4 -2 QTY. OF CERAMIC 5 18 Y. OF NOSING (MC) 6 12 12 12 84 24 48 10 20 20 80	0.9 0.75 0.9 2.4 1.175 DULDING) 1.5 1.2 1.2 1.5 0.1 0.9 1.2 1.2 1.2	0.02 0.01 0.01 0.02 0.02 0.02 0.02	2.1 2.1 2.1 1.2 0.005 0.005 0.01 0.005 0.005 0.005 0.005 0.005	9.45 -7.56 -6.30 -2.16 118.35 12.00 21.15 33.15 14.13 11.304 79.128 28.26 3.768 14.13 18.84 75.36	Sqm Sqm Sqm Sqm Sqm m m m KG KG KG KG KG KG