

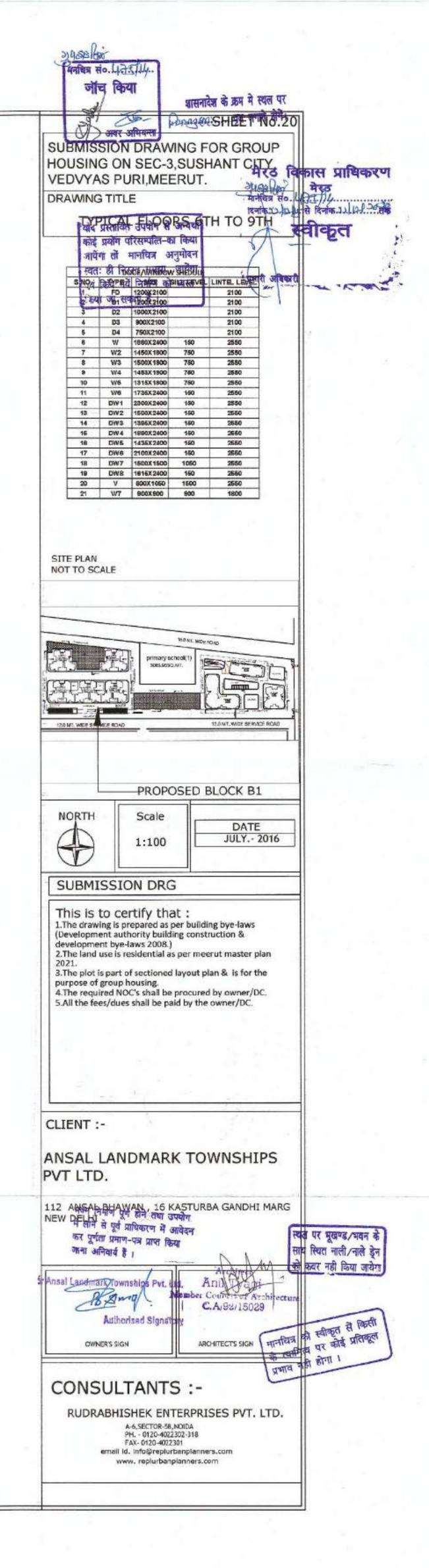
	COVERED A	REA CALC	CULATION F	OR F.A.R.	PURPOSE		
AREA O	F SERVICE C	ORE (S1+	S2+S3+S4+S	5+S6)-(D	1+D2+D3+D4	1+D5)	
AREA OF S1			4.149	Х	1.430	5.933	SQM
AREA OF S2	10		1.760	X	1.735	3.054	SQM
AREA OF S3	3		1.530	X	0.650	0.995	SQM
AREA OF S4			2.360	X	2.745	6.478	SQM
AREA OF S5			2.130	X	2.015	4.292	SQM
AREA OF S6			3.500	X	9.705	33.968	SQM
AREA OF S7			1.500	X	3.395	5.093	SQM
AREA OF S8			5.790	X	3.165	18.325	SQM
AREA OF S9			1.530	X	0.650	0.995	SQM
	TO					79.131	SQM
251 2521/5/255524 251	(DEDUC	TIONS)			2.405	40.000	
AREA OF D1 (FIRE ESCAPE)	-		3.800	X	3.165	12.027	SQM
AREA OF SHAFT D2			1.200	X	0.535	0.642	SQM
AREA OF SHAFT D3			0.640	X	0.535	0.342	SQM
AREA OF D4 (LIFT SHAFT)			1.900	X	3.050	5.795	SQM
AREA OF D5 (LIFT SHAFT)	TOTAL /DE	NI CTION	1.900	Х	2.305	4.380	SQM
TOTAL ADD	TOTAL (DEI) ()		23.186	SQM
IOIALARE	A OF SERVIC	E CORE (79.131-23.1	56)		55.945	SQM
(GROUND CO	VERED A	REA CALCU	LATION F	OR F.A.R.		
	RED AREA TY	PE -1 (A:	L+A2+A3+A4	1000			- 225
AREA OF A1			3.660	X	4.665	17.074	SQM
AREA OF A2			3.035	X	2.765	8.392	SQM
AREA OF A3			1.765	Х	1.299	2.293	SQM
AREA OF A4			3.760	X	9.090	34.178	SQM
AREA OF A5			5.060	X	3.825	19.355	SQM
AREA OF A6			0.445	X	1.110	0.494	SQM
AREA OF A7	0.5	X	0.445	X	0.675	0.150	SQM
AREA OF A8			4.015	X	2.715	10.901	SQM
AREA OF A9	1.5		4.150	X	5.890	24.444	SQM
AREA OF A10			2.620	X	0.650	1.703	SQM
	TOTAL	AREA				118.983	SQM
		- SILBRA - SOUNDA					
COVE	RED AREA T	PF -2 (F	1+R7+R3+R/	LIDELDEL	D71D91D01D	310)	
							5
AREA OF B1			3.660	Х	4.665	17.074	SQM
							SQM SQM
AREA OF B1			3.660	Х	4.665	17.074	
AREA OF B1 AREA OF B2			3.660 3.035	X	4.665 2.765	17.074 8.392	SQM
AREA OF B1 AREA OF B2 AREA OF B3			3.660 3.035 1.765	X X X	4.665 2.765 1.299	17.074 8.392 2.293	SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4			3.660 3.035 1.765 3.760	X X X	4.665 2.765 1.299 9.090	17.074 8.392 2.293 34.178	SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5	0.5	X	3.660 3.035 1.765 3.760 5.060	X X X X	4.665 2.765 1.299 9.090 3.825	17.074 8.392 2.293 34.178 19.355	SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6			3.660 3.035 1.765 3.760 5.060 0.445	X X X X X	4.665 2.765 1.299 9.090 3.825 1.110	17.074 8.392 2.293 34.178 19.355 0.494	SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7			3.660 3.035 1.765 3.760 5.060 0.445 0.445	X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675	17.074 8.392 2.293 34.178 19.355 0.494 0.150	SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7			3.660 3.035 1.765 3.760 5.060 0.445 0.445	X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675	17.074 8.392 2.293 34.178 19.355 0.494 0.150	SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B7			3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150	X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444	SQM SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7	0.5	X	3.660 3.035 1.765 3.760 5.060 0.445 0.445	X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703	SQM SQM SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B7	0.5		3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150	X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444	SQM SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10	O.5	X	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150	X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703	SQM SQM SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10	O.5	X	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620	X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703	SQM SQM SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10	OVERED AR	X AREA	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620	X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983	SQM SQM SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10	OVERED AR	X AREA	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186	X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650 +C6+C7+C8) 0.890	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983	SQM SQM SQM SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 C AREA OF C1 AREA OF C2	OVERED AR	X AREA	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186 0.554	X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650 +C6+C7+C8) 0.890 0.890	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493	SQM SQM SQM SQM SQM SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 C AREA OF C1 AREA OF C2 AREA OF C3	OVERED AR	X AREA	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186 0.554 1.660	X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650 +C6+C7+C8) 0.890 0.890 3.785	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283	SQM SQM SQM SQM SQM SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 C AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C4 AREA OF C5	OVERED AR	X AREA	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186 0.554 1.660 5.400 8.000	X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650 +C6+C7+C8) 0.890 0.890 3.785 2.595 3.915	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320	SQM SQM SQM SQM SQM SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 C AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C4 AREA OF C5 AREA OF C5 AREA OF C6	OVERED AR	X AREA	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186 0.554 1.660 5.400 8.000 0.664	X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650 **C6+C7+C8) 0.890 0.890 3.785 2.595 3.915 0.730	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485	SQM SQM SQM SQM SQM SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 CO AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C4 AREA OF C5 AREA OF C5 AREA OF C6 AREA OF C6 AREA OF C7	OVERED AR	X AREA	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C) 3.186 0.554 1.660 5.400 8.000 0.664 5.380	X X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650 **C6+C7+C8) 0.890 0.890 3.785 2.595 3.915 0.730 3.360	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485 18.077	SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 C AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C4 AREA OF C5 AREA OF C5 AREA OF C6	O.5 TOTAL OVERED AR 0.5	X AREA EA TYPE X	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186 0.554 1.660 5.400 8.000 0.664	X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650 **C6+C7+C8) 0.890 0.890 3.785 2.595 3.915 0.730	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485 18.077 12.269	SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 C AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C4 AREA OF C5 AREA OF C5 AREA OF C6 AREA OF C7	O.5 TOTAL OVERED AR 0.5	X AREA	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C) 3.186 0.554 1.660 5.400 8.000 0.664 5.380	X X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650 **C6+C7+C8) 0.890 0.890 3.785 2.595 3.915 0.730 3.360	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485 18.077	SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 CO AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C4 AREA OF C5 AREA OF C5 AREA OF C6 AREA OF C7 AREA OF C7 AREA OF C8	OVERED AR 0.5	X X AREA X	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C) 3.186 0.554 1.660 5.400 8.000 0.664 5.380	X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650 C6+C7+C8) 0.890 0.890 3.785 2.595 3.915 0.730 3.360 5.760	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485 18.077 12.269	SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 CO AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C4 AREA OF C5 AREA OF C5 AREA OF C6 AREA OF C7 AREA OF C7 AREA OF C8	OVERED AR 0.5	X X AREA X	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C) 3.186 0.554 1.660 5.400 8.000 0.664 5.380 2.130	X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650 C6+C7+C8) 0.890 0.890 3.785 2.595 3.915 0.730 3.360 5.760	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485 18.077 12.269	SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 CO AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C4 AREA OF C5 AREA OF C5 AREA OF C6 AREA OF C6 AREA OF C7 AREA OF C8	OVERED AR O.5 TOTAL COVERED AR	X X AREA X AREA REA TYPE	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186 0.554 1.660 5.400 8.000 0.664 5.380 2.130	X X X X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485 18.077 12.269 84.357	SQM SQM SQM SQM SQM SQM SQM SQM SQM SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 C AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C4 AREA OF C5 AREA OF C5 AREA OF C6 AREA OF C6 AREA OF C7 AREA OF C8	OVERED AR O.5 TOTAL COVERED AR	X X AREA X AREA REA TYPE	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186 0.554 1.660 5.400 8.000 0.664 5.380 2.130 -4 (E1+E2+E 3.186	X X X X X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485 18.077 12.269 84.357	SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B9 AREA OF B10 C AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C3 AREA OF C5 AREA OF C5 AREA OF C6 AREA OF C6 AREA OF C7 AREA OF C8	OVERED AR O.5 TOTAL COVERED AR	X X AREA X AREA REA TYPE	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186 0.554 1.660 5.400 8.000 0.664 5.380 2.130 -4 (E1+E2+E 3.186 0.554	X X X X X X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485 18.077 12.269 84.357	SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 C AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C4 AREA OF C5 AREA OF C5 AREA OF C6 AREA OF C7 AREA OF C8	OVERED AR O.5 TOTAL COVERED AR	X X AREA X AREA REA TYPE	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186 0.554 1.660 5.400 8.000 0.664 5.380 2.130 -4 (E1+E2+E 3.186 0.554 1.660	X X X X X X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485 18.077 12.269 84.357 1.418 0.493 6.283	SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 CO AREA OF C1 AREA OF C3 AREA OF C3 AREA OF C5 AREA OF C5 AREA OF C6 AREA OF C6 AREA OF C7 AREA OF C8	OVERED AR O.5 TOTAL COVERED AR	X X AREA X AREA REA TYPE	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186 0.554 1.660 5.400 8.000 0.664 5.380 2.130 -4 (E1+E2+E 3.186 0.554 1.660 5.400	X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485 18.077 12.269 84.357 1.418 0.493 6.283 14.013	SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 CO AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C3 AREA OF C5 AREA OF C5 AREA OF C5 AREA OF C6 AREA OF C7 AREA OF C8	OVERED AR O.5 TOTAL COVERED AR	X X AREA X AREA REA TYPE	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186 0.554 1.660 5.400 8.000 0.664 5.380 2.130 -4 (E1+E2+E 3.186 0.554 1.660 5.400 8.000	X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650 **C6+C7+C8) 0.890 0.890 3.785 2.595 3.915 0.730 3.360 5.760 **E6+E7+E8) 0.890 0.890 3.785 2.595 3.915	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485 18.077 12.269 84.357 1.418 0.493 6.283 14.013 31.320	SQM
AREA OF B1 AREA OF B2 AREA OF B3 AREA OF B4 AREA OF B5 AREA OF B6 AREA OF B7 AREA OF B8 AREA OF B9 AREA OF B10 C AREA OF C1 AREA OF C2 AREA OF C3 AREA OF C4 AREA OF C5 AREA OF C5 AREA OF C6 AREA OF C7 AREA OF C7 AREA OF C8	OVERED AR O.5 TOTAL COVERED AR	X X AREA X AREA REA TYPE	3.660 3.035 1.765 3.760 5.060 0.445 0.445 4.015 4.150 2.620 -3 (C1+C2+C 3.186 0.554 1.660 5.400 8.000 0.664 5.380 2.130 -4 (E1+E2+E 3.186 0.554 1.660 5.400 8.000 0.975	X X X X X X X X X X X X X X	4.665 2.765 1.299 9.090 3.825 1.110 0.675 2.715 5.890 0.650 **C6+C7+C8) 0.890 0.890 3.785 2.595 3.915 0.730 3.360 5.760 **E6+E7+E8) 0.890 0.890 0.890 3.785 2.595 3.915 0.730 3.785 2.595	17.074 8.392 2.293 34.178 19.355 0.494 0.150 10.901 24.444 1.703 118.983 1.418 0.493 6.283 14.013 31.320 0.485 18.077 12.269 84.357 1.418 0.493 6.283 14.013 31.320 0.485	SQM

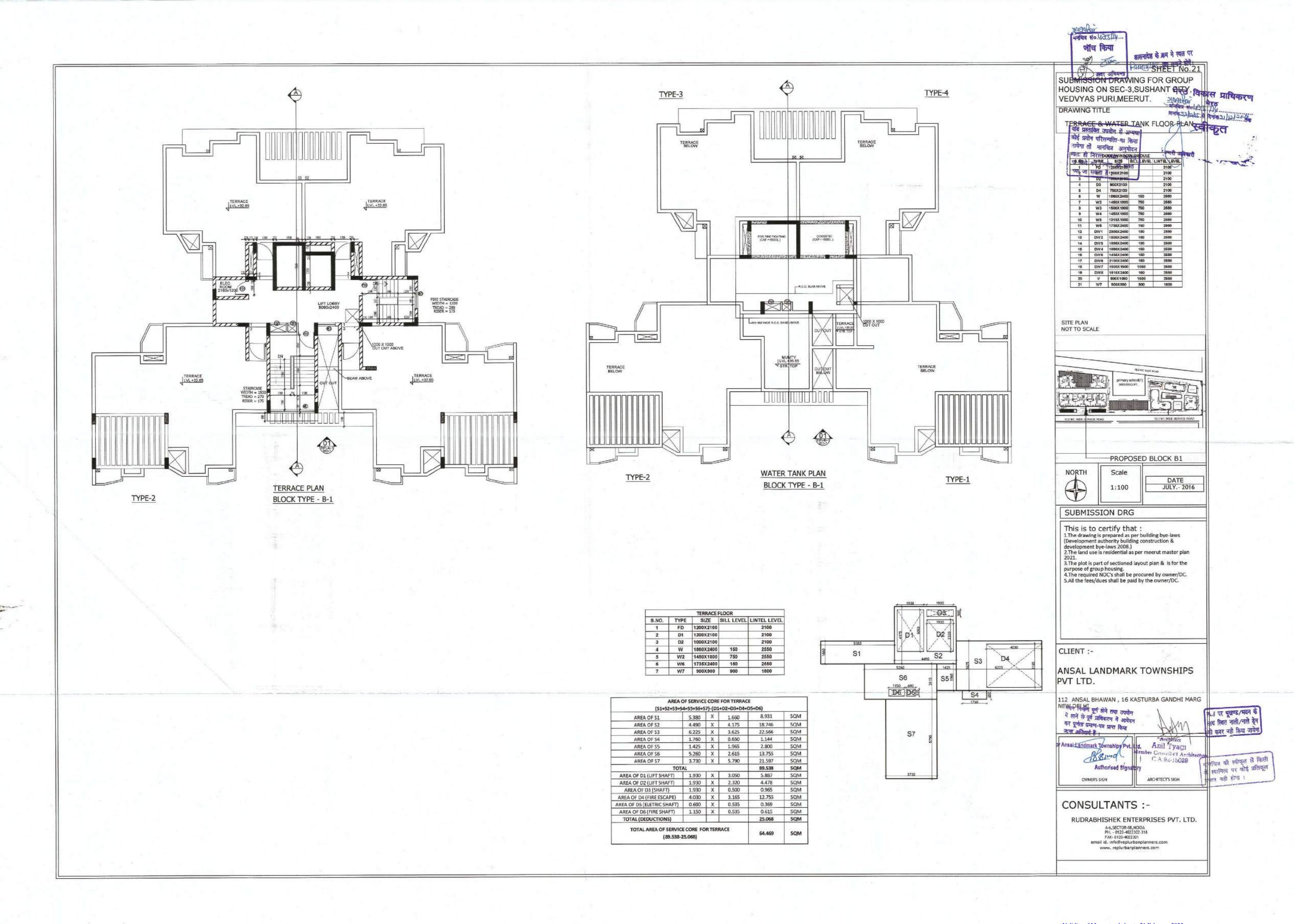
458.110

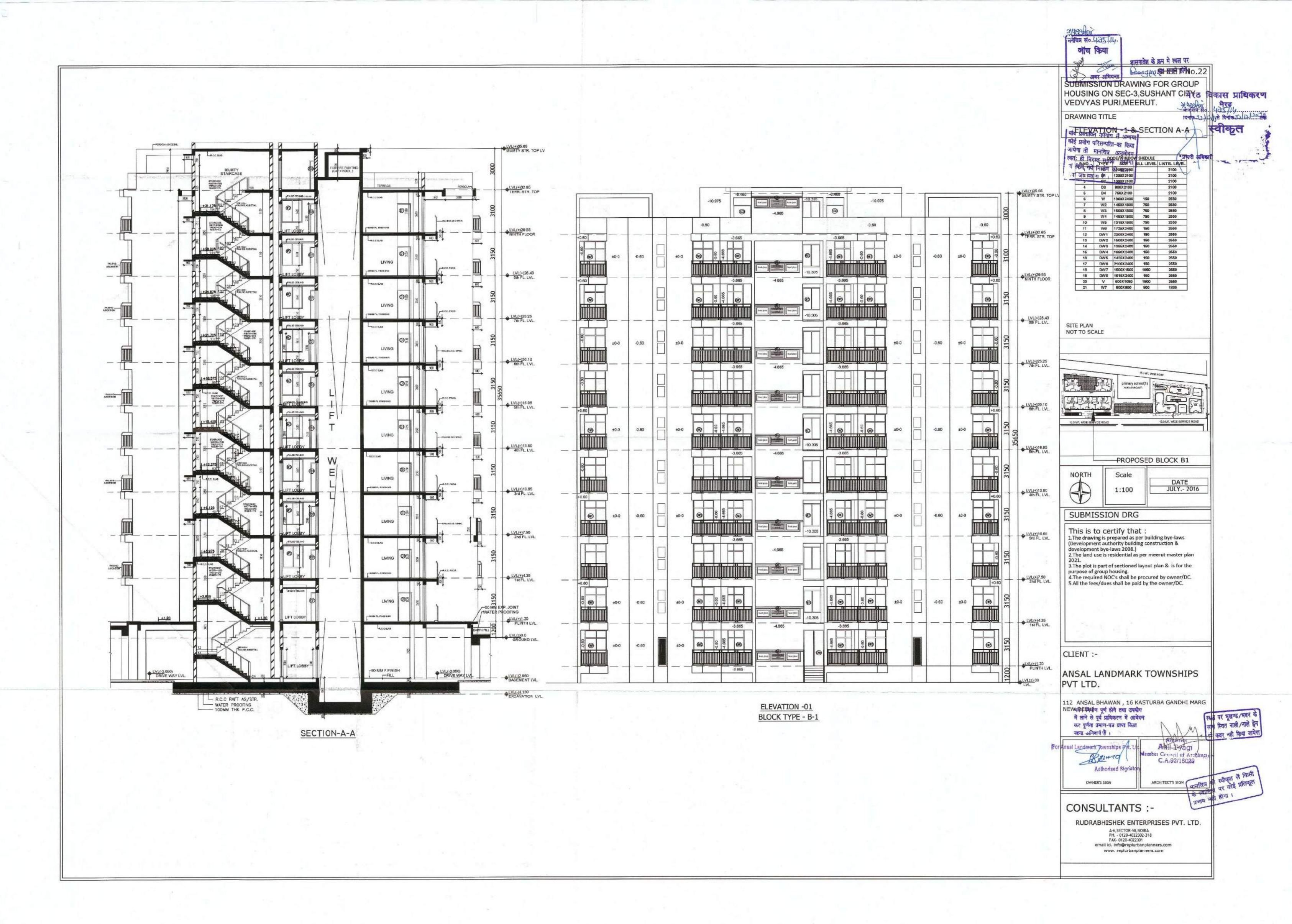
SQM

TOTAL GROUND COVERAGE

TOTAL AREA OF COVERED + AREA OF SERVICE CORE)







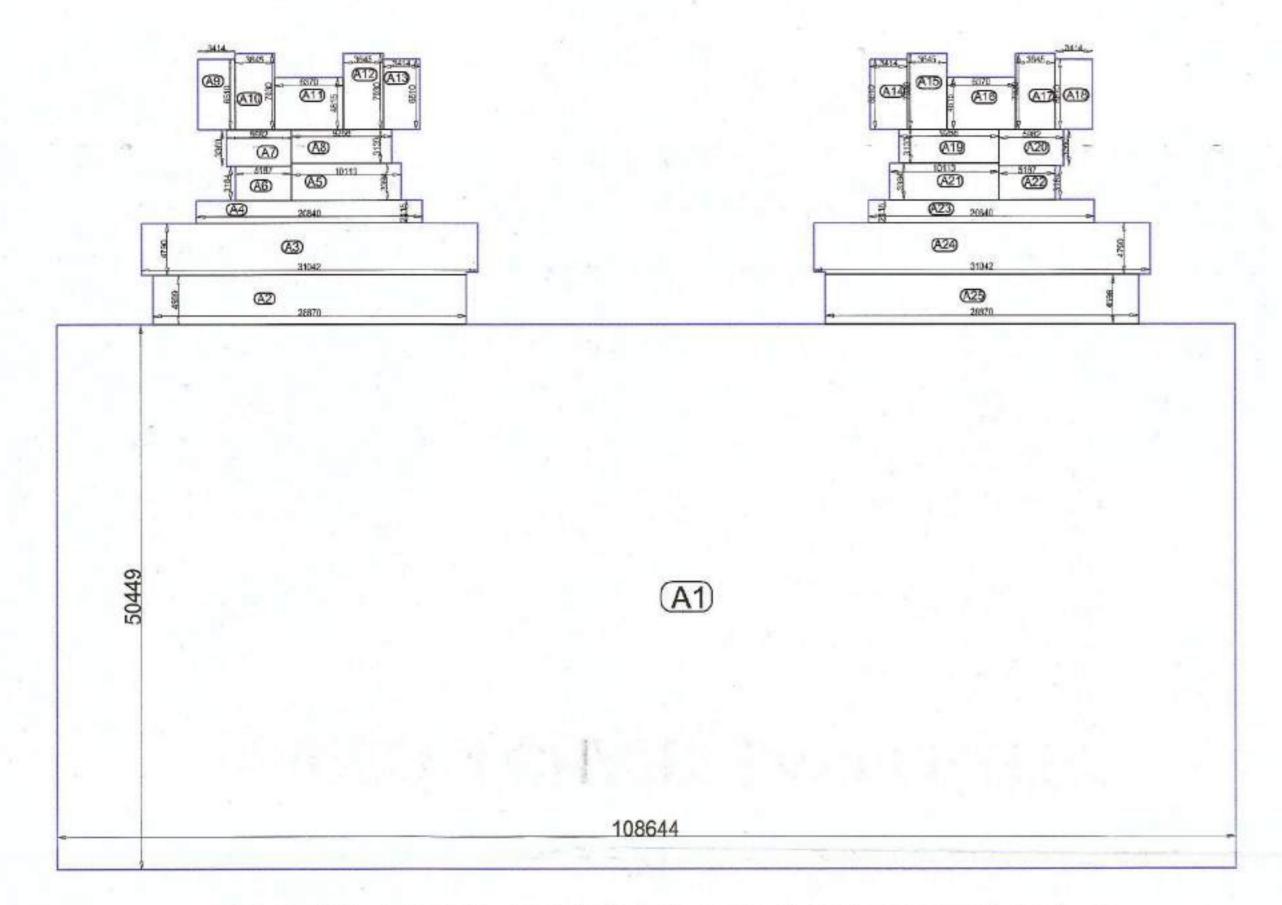
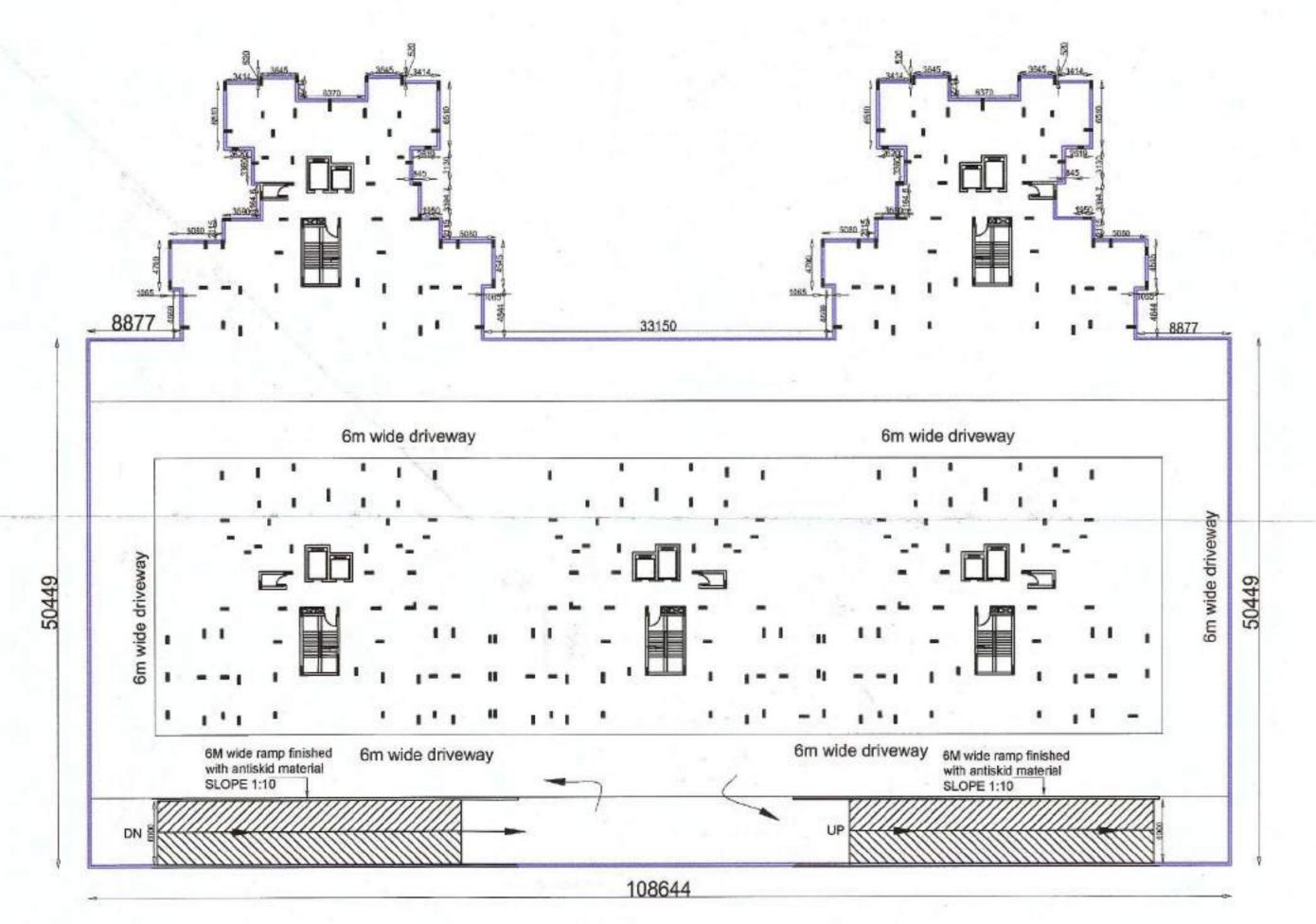
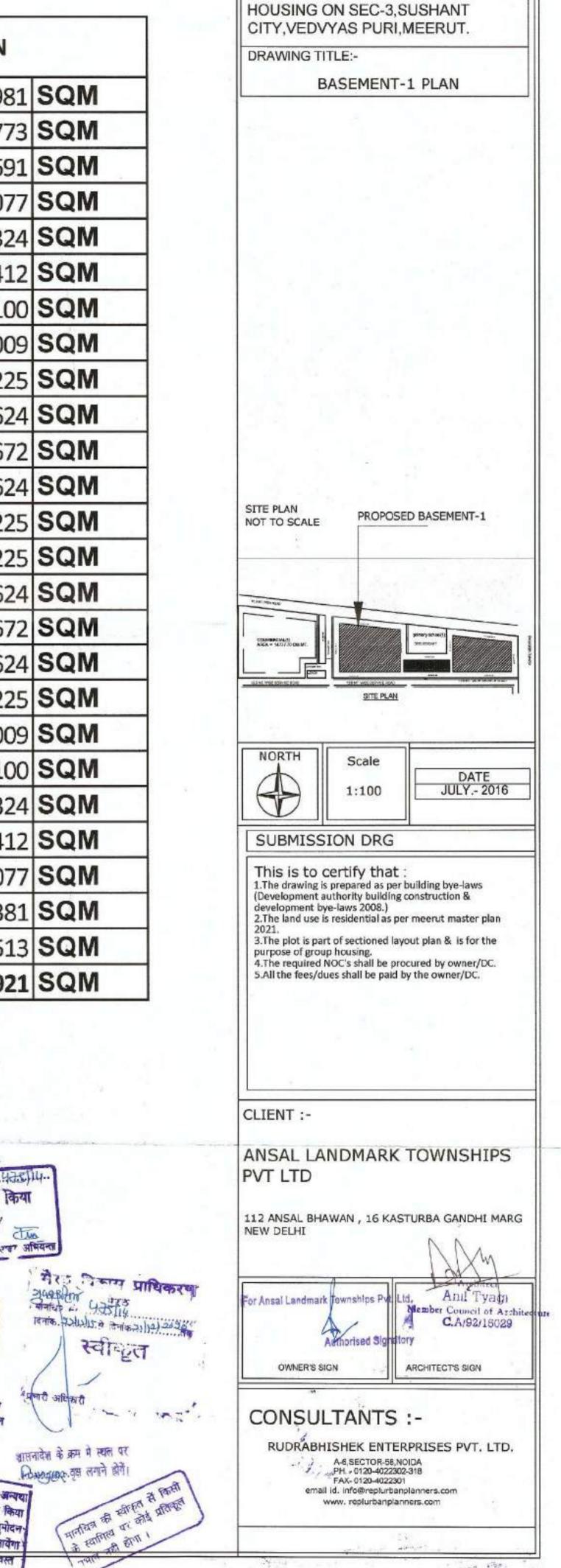


DIAGRAM CHART BASEMENT-1



BASEMENT-1 PLAN

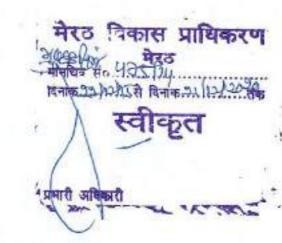
AREA OF A1	108.644	Χ	50.449	5480.981	SQM
AREA OF A2	28.870	Х	4.599	132.773	SQM
AREA OF A3	31.042	Х	4.790	148.691	SQM
AREA OF A4	20.840	Х	2.115	44.077	SQM
AREA OF A5	10.113	X	3.394	34.324	SQM
AREA OF A6	5.187	X	3.164	16.412	SQM
AREA OF A7	5.982	X	3.360	20.100	SQM
AREA OF A8	9.268	X	3.130	29.009	SQM
AREA OF A9	3.414	Χ	6.510	22.225	SQM
AREA OF A10	3.645	Χ	7.030	25.624	SQM
AREA OF A11	6.370	X	4.815	30.672	SQM
AREA OF A12	3.645	X	7.030	25.624	SQM
AREA OF A13	3.414	X	6.510	22.225	SQM
AREA OF A14	3.414	X	6.510	22.225	SQM
AREA OF A15	3.645	X	7.030	25.624	SQM
AREA OF A16	6.370	X	4.815	30.672	SQM
AREA OF A17	3.645	X	7.030	25.624	SQM
AREA OF A18	3.414	X	6.510	22.225	SQM
AREA OF A19	9.268	X	3.130	29.009	SQM
AREA OF A20	5.982	X	3.360	20.100	SQM
AREA OF A21	10.113	Χ	3.394	34.324	SQM
AREA OF A22	5.187	Χ	3.164	16.412	SQM
AREA OF A23	20.840	Χ	2.115	44.077	SQM
AREA OF A24	31.042	Χ	4.780	148.381	SQM
AREA OF A25	28.870	Х	4.590	132.513	SQM



SUBMISSION DRAWING FOR GROUP

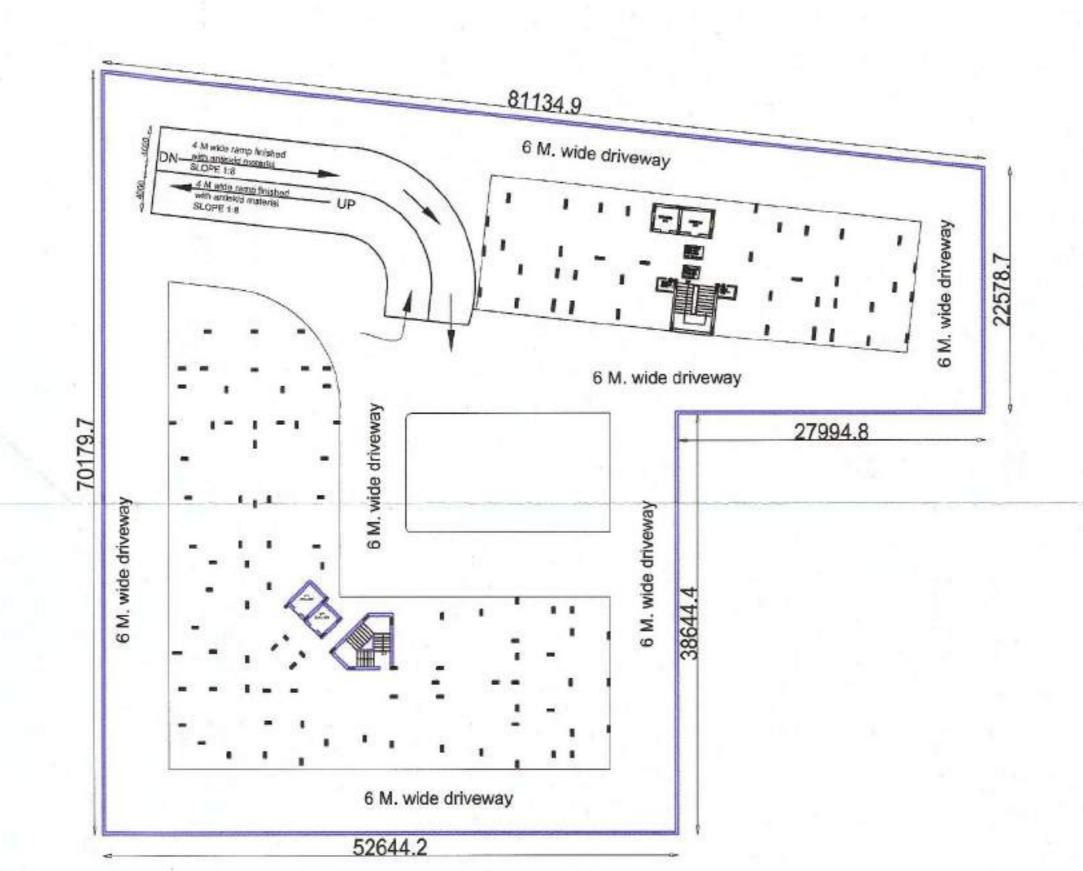






	BASEMEI	NT-2 C	OVERED AF	REA (CALCULATION	ON	
AREA OF A1	0.5	Х	83.283	Χ	10.878	452.98	SQM
AREA OF A2		X	53.776	Χ	63.728	3427.04	SQM
AREA OF A3		Х	28.596	Χ	24.582	702.95	SQM
						4582.96	SOM

DIAGRAM CHART BASEMENT-2



BASEMENT-2 PLAN

भवन निर्माण पूर्ण होने तथा उपयोग में लाने से पूर्व प्राधिकरण में आवेदन कर पूर्णता प्रमाण-पत्र प्राप्त किया जाना अनिवार्य है। स्थत पर भूखण्ड/भवन के साय स्थित नाली/नाले ड्रेन को कवर नहीं किया जायेगा

मानचित्र की स्वीकृत से किसी के स्वामित्व पर कोई प्रतिकृत प्रभाव नहीं होगा ।

> श्रासनादेश के क्रम में स्थल पर निम्ध्यक्षारः..वृश्च लगाने होंगें।

यांद्र प्रस्तावित उपयोग से अन्यवा

कोई प्रयोग परिसम्पत्ति-का किया

जायेगा तौ मानधित्र अनुमोदन स्वतः ही निरस्त समझा जायेगा एवं किये गर्वे निर्माण को ध्वस्त

किया जा सकतः है।

SHEET No.-03
SUBMISSION DRAWING FOR GROUP
HOUSING ON SEC-3,SUSHANT
CITY,VEDVYAS PURI,MEERUT.
DRAWING TITLE:BASEMENT-2 PLAN

SITE PLAN NOT TO SCALE

PROPOSED BASEMENT-2

***PROPOSED BASEMENT-2

***PROPOS

Scale

1:100

DATE

JULY.- 2016

SUBMISSION DRG

This is to certify that:

1.The drawing is prepared as per building bye-laws (Development authority building construction & development bye-laws 2008.)

2.The land use is residential as per meerut master plan 2021.

3.The plot is part of sectioned layout plan & is for the purpose of group housing.

4.The required NOC's shall be procured by owner/DC.

5.All the fees/dues shall be paid by the owner/DC.

CLIENT :-

ANSAL LANDMARK TOWNSHIPS
PVT LTD

112 ANSAL BHAWAN , 16 KASTURBA GANDHI MARG NEW DELHI

Authorised Signalory April Pragi

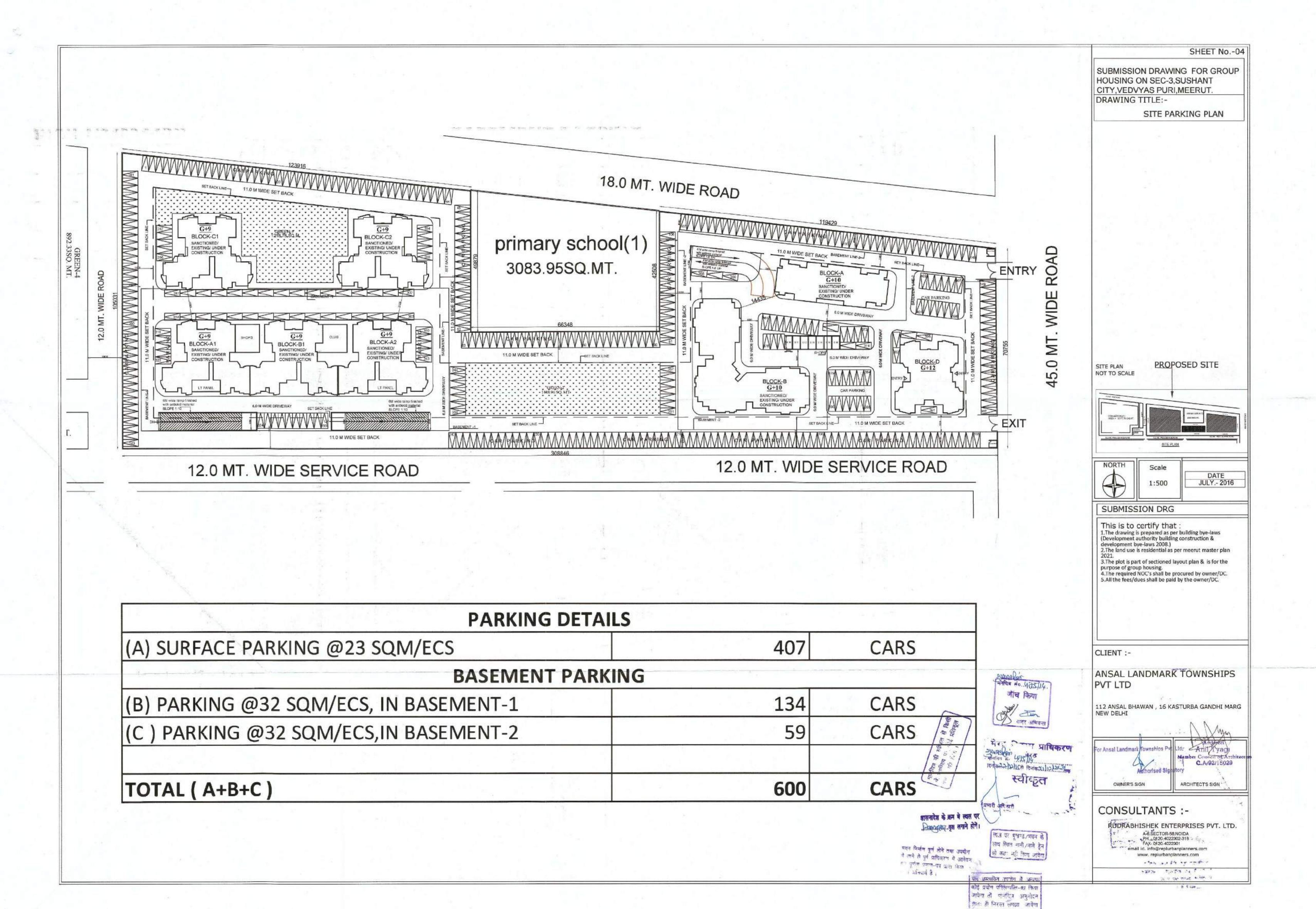
Member Councy of Architecture

OWNERS SIGN

OWNERS SIGN

CONSULTANTS :RUDRABHISHEK ENTERPRISES PVT. LTD.

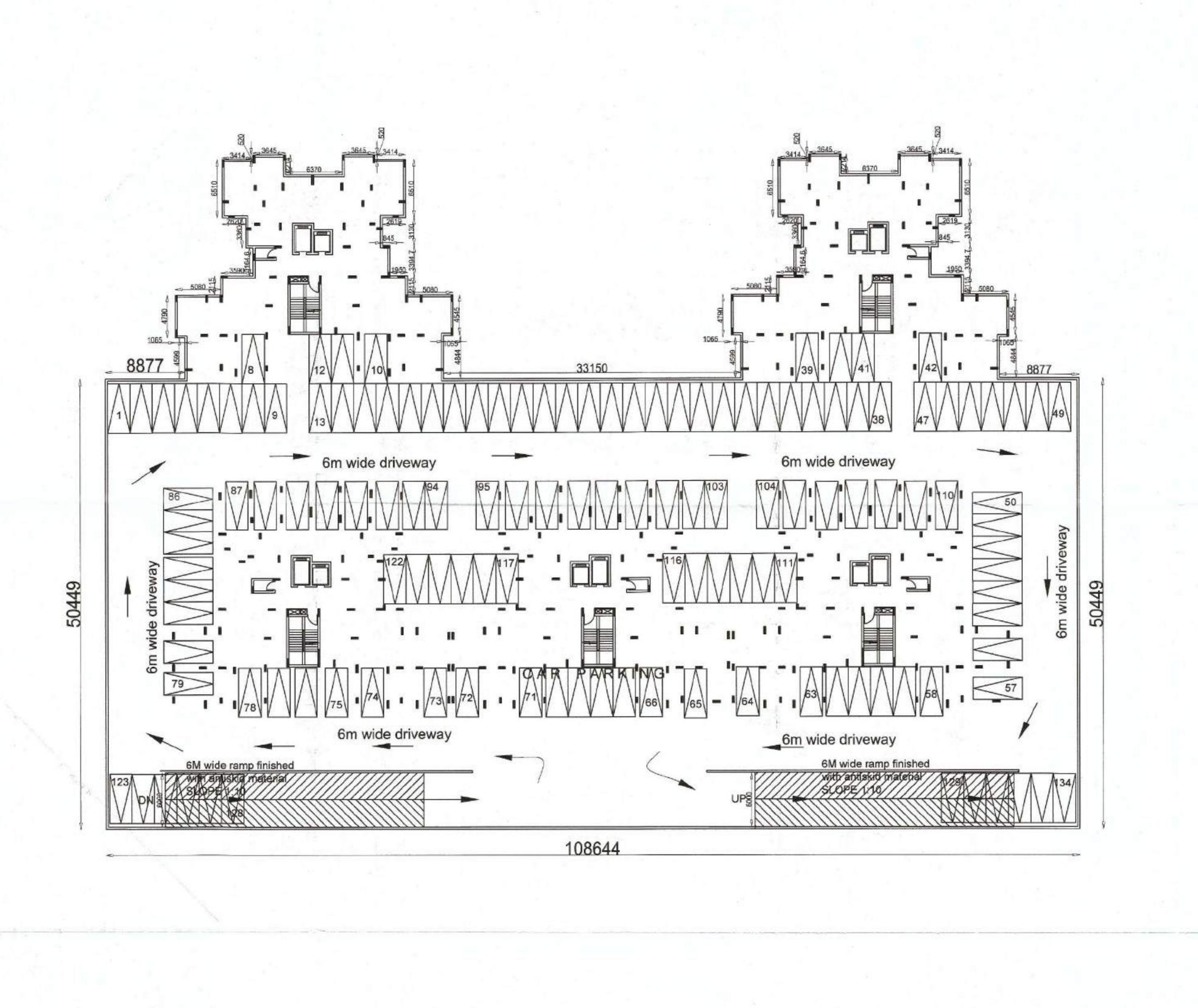
A-6,SECTOR-58,NOIDA
PH. - 0120-4022302-318
FAX- 0120-4022301
email id. info@replurbanplanners.com
www. replurbanplanners.com

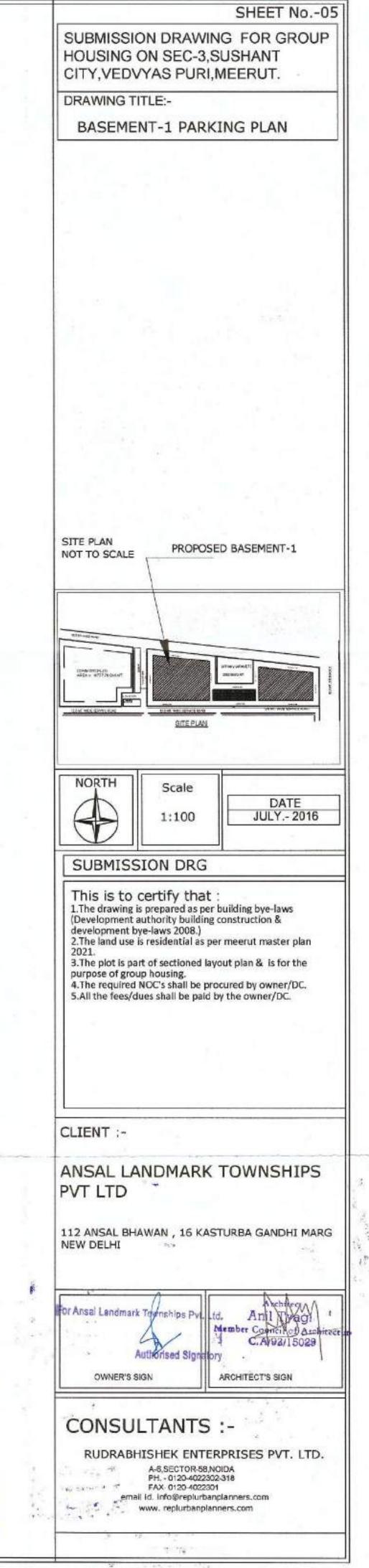


्व किये गर्वे निर्माण को स्वस्त

स्था जा सकता है।

Validity of Map extended upto 21 February 2025.
The rules, conditions and restrictions stated earlier in map and letter will be same

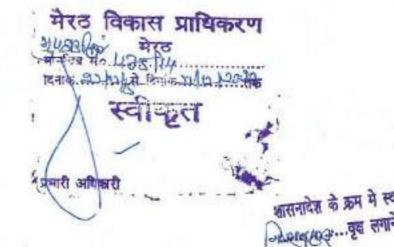




BASEMENT-1 CAR PARKIN	NG	असम्बद्धिक स्थाप
BASEMENT AREA	6583.92	SQM
NOS OF CAR PROVIDED	134	CARS (MILL) SIPPLIE
		आसनादेश के क्रम में स्थल पर शासनादेश के क्रम में स्थल पर शासनादेश के क्रम में स्थल पर शासनादेश के क्रम में स्थल पर साथ स्थित नासी/नाते ड्रेन को उट्टा नहीं किया जायेक

सवन निर्माण पूर्ण होने तथा उपयोग मैं जाने से पूर्व प्राधिकरण में आवेदन कर उपनेन प्रमाण-पत्र प्राप्त कि







याँव प्रस्तावित सम्बंध से अन्यथा कोई प्रयोग परिसम्पत्ति-का किया जायेगा तो मानवित्र अनुभोदन स्वतः ही निरस्त समझा आर्थेगा एवं किये गये निर्माण को ध्वस्त

मानचित्र की स्वीकृत से किसी के स्वामित्व पर कोई प्रतिकृत प्रभाव नहीं होगा ।

स्द्रा पर भूखण्ड/भवन के साथ स्थित नाली/नाले ड्रेन को कवर नहीं किया जायेगा भवन निर्माण पूर्ण होने तथा उपयोग में लाने से पूर्व प्राधिकरण में आवेदन कर पूर्णता प्रमाण-पत्र प्राप्त किया जाना अनिवार्य है।

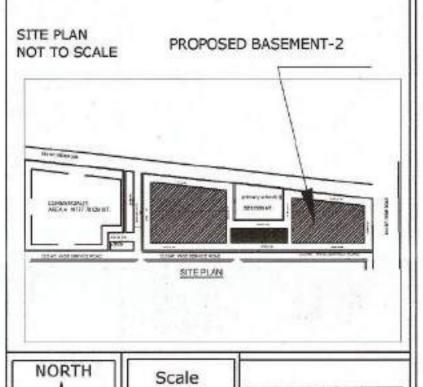
BASEMENT-	2 CAR PARKING	
BASEMENT AREA	4582.96	SQM
NOS OF CAR PROVIDED	59	CARS

SHEET No.-06

SUBMISSION DRAWING FOR GROUP HOUSING ON SEC-3, SUSHANT CITY, VEDVYAS PURI, MEERUT.

DRAWING TITLE:-

BASEMENT-2 PARKING PLAN



DATE JULY.- 2016

SUBMISSION DRG

This is to certify that:

1.The drawing is prepared as per building bye-laws (Development authority building construction & development bye-laws 2008.)

2.The land use is residential as per meerut master plan 2021.

3.The plot is part of sectioned layout plan & is for the purpose of group housing.

4.The required NOC's shall be procured by owner/DC.

5.All the fees/dues shall be paid by the owner/DC.

CLIENT :-

ANSAL LANDMARK TOWNSHIPS PVT LTD

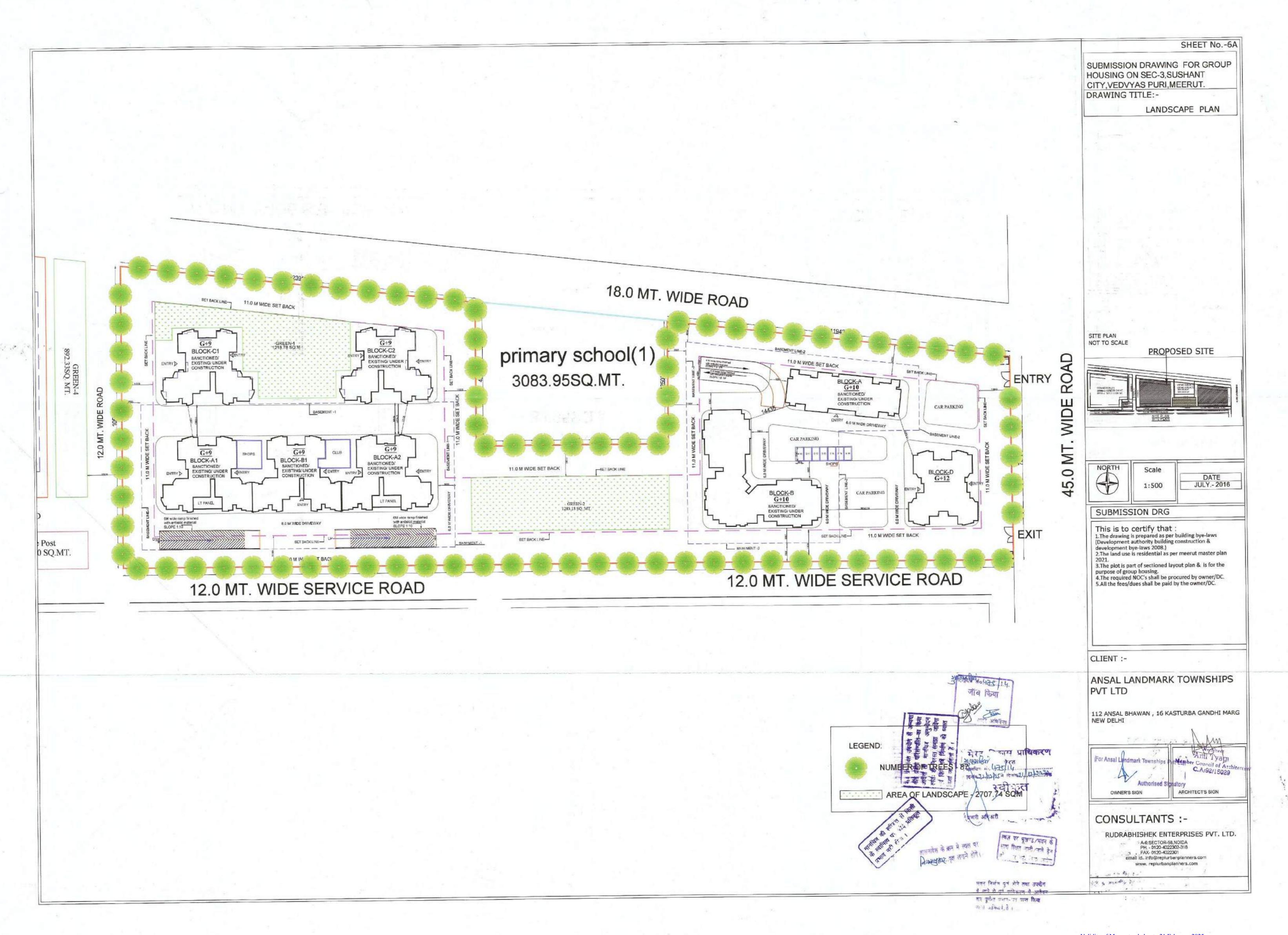
112 ANSAL BHAWAN , 16 KASTURBA GANDHI MARG NEW DELHI

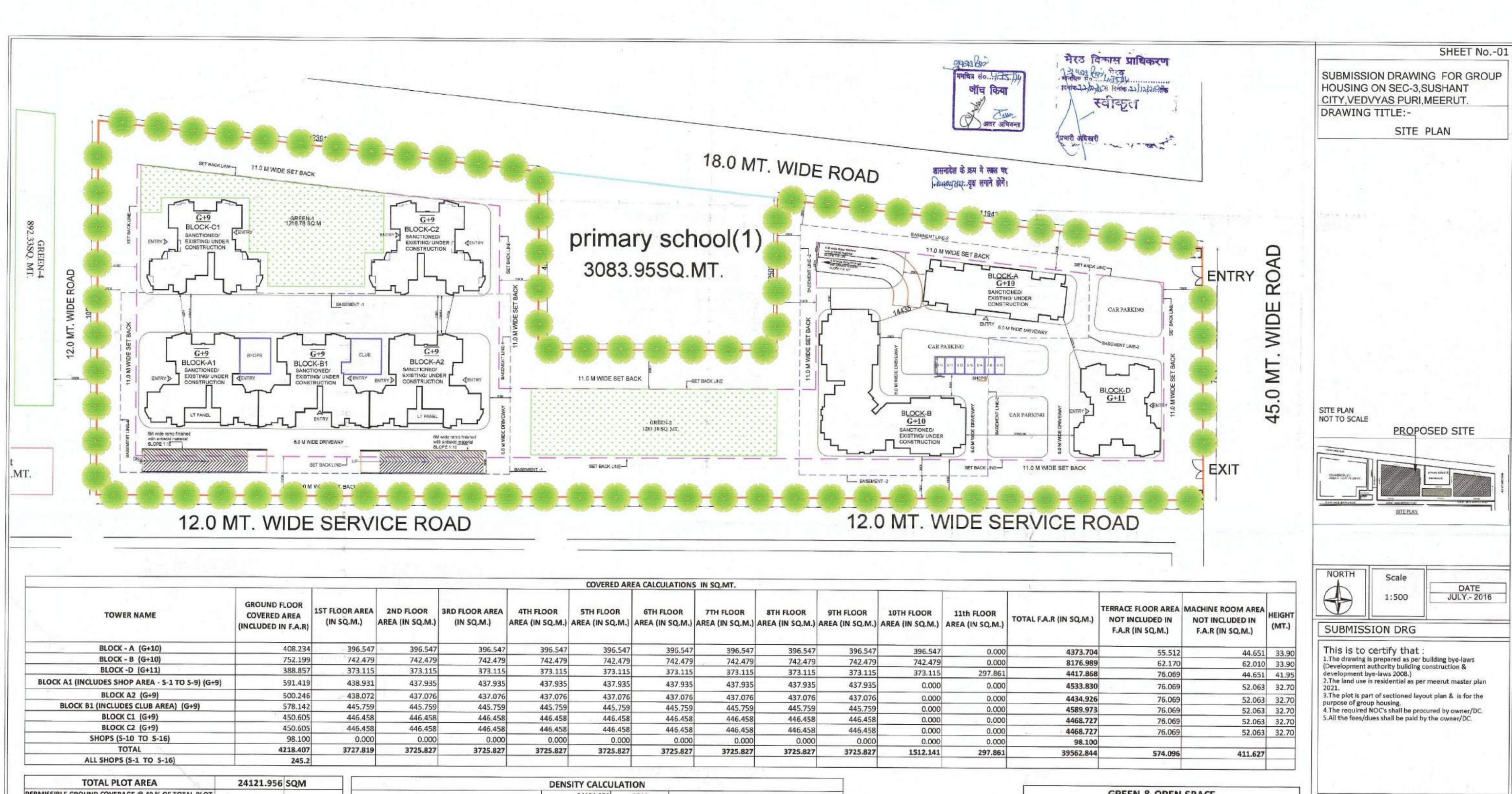


CONSULTANTS :-

RUDRABHISHEK ENTERPRISES PVT. LTD.

A-6, SECTOR-56, NOIDA PH. - 0120-4022302-318 FAX- 0120-4022301 email id. info@replurbanplanners.com www. replurbanplanners.com





TOTAL PLOT AREA	24121.956	SQM
PERMISSIBLE GROUND COVERAGE @ 40 % OF TOTAL PLOT AREA	9648.782	SQM
PROPOSED GROUND COVERAGE	4218.407	SQM
	17.49	%
PERMISSIBLE F.A.R. = 1.5	36182.934	SQM
PURCHASABLE FAR @33%	11940.368	SQM
TOTAL PERMISSIBLE FAR = 36182.934+11940.368	48123.302	SQM
PERMISSIBLE DENSITY @ 150unit / HECTARE (2.41 X 150)	361.50	UNITS
PURCHASABLE UNITS @33%	119.30	NOS
TOTAL PERMISSIBLE UNITS = 361.50+119.295	480.80	NOS
PROPOSED F.A.R.	39562.844	SQM
ACHIVED F.A.R.	1.64	%
PURCHASABLE F.A.R	3379.91	SQM
	0.14	SQM
PARKING REQUIRED	593	NOS
PARKING PROPOSED	600	NOS

	DENSITY CALCU	JLATION			
TOTAL CITE AREA	24121.956	SQM			
TOTAL SITE AREA	2.41	HECTARE	1/.		
TOWER	NO.OF FLATS IN EACH FLOOR	NO.OF FLOORS	TOTAL FLATS	POPULATION	UNIT
A	2	11	22	110	NOS
В	6	1	6	30	NOS
	6	10	60	300	NOS
D	4	11	44	220	NOS
	4	1	4	20	NOS
A1	4	1	4	20	NO5
	4	9	36	180	NOS
A2	4	1	4	20	NOS
H	4	9	36	180	NOS
B1	4	1	4	20	NOS
	4	9	36	180	NOS
CI	4	1	4	20	NOS
	4	9	36	180	NOS
CZ	4	1	4	20	NOS
	4	9	36	180	NOS
		Total	336		NOS
OTAL (336 UNITS)					
NSITY ACHIEVED				696	PPH
RMISSIBLE DENSITY				1000	PPH
O. OF SHOPS REQUIRED (0.5% OF PERMISSIBLE FA				16	NOS
O. OF SHOPS PROVIDED @ 15 SQM FOR EACH SHO	P			16	NOS

GR	EEN & OPEN SPACE	
GREEN-1	1218.78	SQM
GREEN-2	1283.18	SQM
TOTAL	2501.96	SQM

जाना अनिवार्य है।

भवन निर्माण पूर्ण होने तथा उपयोग में लाने से पूर्व प्राणिकरण में आवेदन कर पूर्णता प्रमाण-पत्र प्राप्त किया

कोई प्रयोग परिसम्पत्ति-का किया जायेगा तो मानचित्र अनुमोदन स्वतः ही निरस्त समझा जायेगा एवं किये गर्ये निर्माण को व्यस्त

CONSULTANTS:-RUDRABHISHEK ENTERPRISES PVT. LTD.

OWNER'S SIGN

CLIENT :-

PVT LTD

NEW DELHI

M Ansal Landmark

A-6,SECTOR-58,NOIDA PH. - 0120-4022302-318 FAX-0120-4022301 email id. info@replurbanplanners.com www. replurbanplanners.com

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