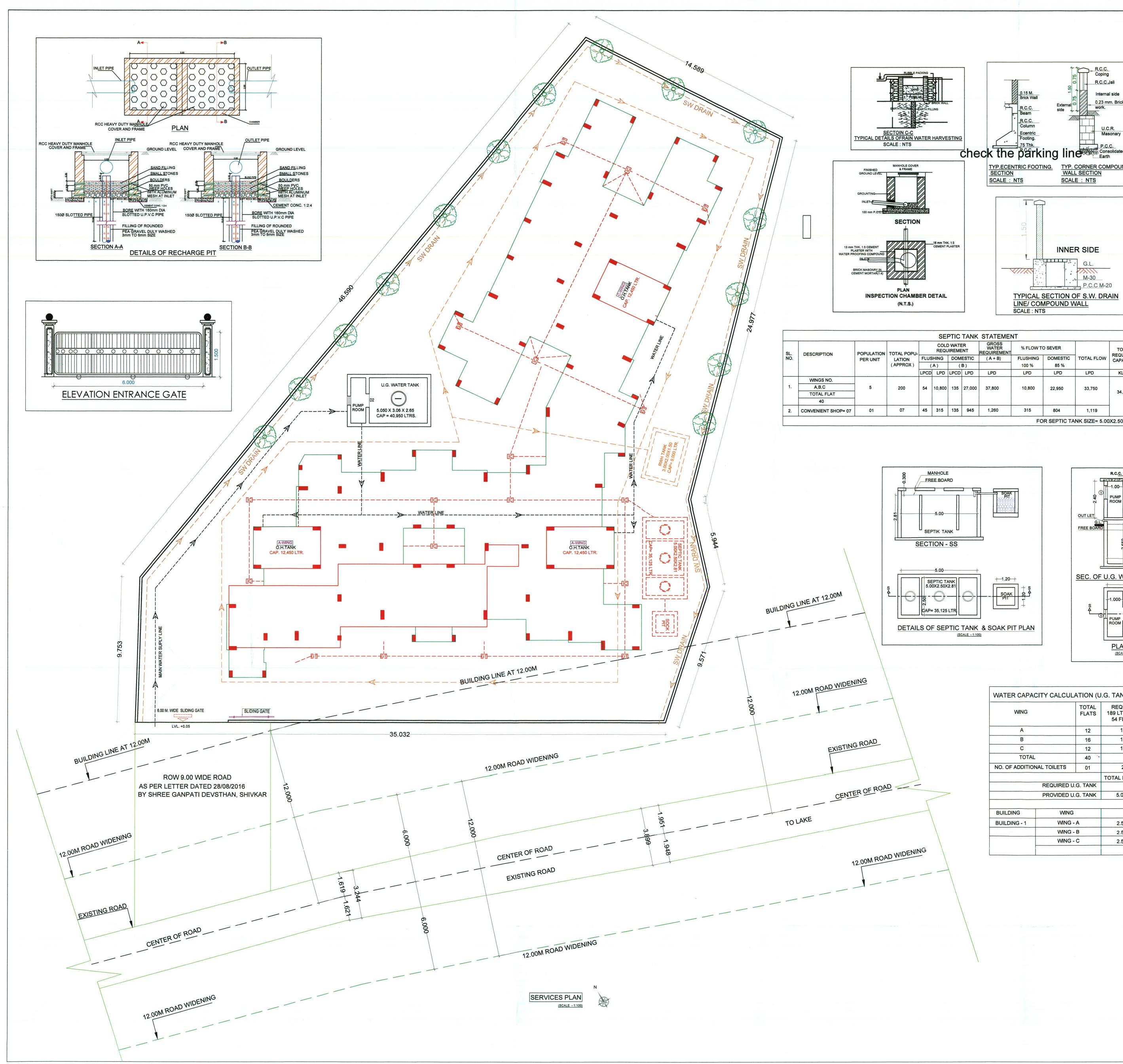


						STATEM	ENT		1.	
POSED SITE	<u>Sr. No.</u> 1	b A	Area of	Plot (as per Plot as per ' Plot as per r	7/12) F.I.L.R. (by t		n method at t	rue scale)	12	a in Sq. 210.000 210.185 211.076
	i ii	d A Area w	rea of ith 200	Plot as per p Plot conside Im from Gao 200m from C	red [least o than		c)]		1	211.076 210.00 210.00 0.000
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2	Ded a E b V	uctions xisting Videnin	s for road ng of existing	road					0.000
3-3-2- 	3	d A	rea un	ed IDP/DP ro der reservat the Plot (1d	ion, if any Tota	l (a+b+c+d)				0.000 0.000 0.00 210.000
18/2 5.000 00 00 00 00 00 00 00 00 00 00 00 00	4	a R b P	equire. ropose	Amenity spa d amenity sp ed amenity sp	ace (5% of					NA NA NA
BUILDING LINE AT 12.00M ROAD WIDENING	5 6	b P	eqired ropose	RG/Open sp ed RG/Open		f 5 or 250.0	sq. m, which	never is mo		210.000 NA NA
BUILDING ENT 3 3 3 3 3 3 3 3 3 3 3 3 3	7	a B b P	ase FS ermiss	SI (a+b) I Permissible ible FSI with ible EWS FSI	payment of		SI (a+b)}			1.0 0.7 0.3 NA
N A 12.00M ROAD WIDENING		Permis: Permis	sible B sible B	uilt Up Area uilt Up Area lt Up Area	{(7a+7b)X	1}			1	210.000 NA
BLOCK PLAN (SCALE - 1:500)	10	a Sa b E	ale Cor WS Co	nponent mponent p Area, if any					1	209.14 NA 0
	13	Excess Balance	Terrac e Built	y Area coun e Area coun Up Area	ted in FSI					2.9 0
1.53	14	b E Total F	WS Co SI Cons							0.86 NA
TOTAL AREA STATEMENT 1 2 3 4 5 6 7 8 9 10 11 12 IN PERMISSIBLE PRMISSIBLE PROPOSED BALCONY	15	b E Balance	WS Co e FSI	nponent (10 mponent		-				0.999 NA
NO. FLOORS PROPOSED AREA BALCONYAREA (15% 0F3) ENCLOSE OPEN TOTAL (5+6+7) EXCESS (8-4) TERRACE AREA (20% 0F3) TERRACE AREA TERRACE (11-10) 0.50 1 GROUND (RESL) 2.290 0.000	16	b E No. of U	WS Co Units p	nponent {7(a mponent roposed al- sale Comp	ar 12					0.001 NA 40
4 SECOND 320.100 48.015 0.000 47.583 0.000 64.020 40.229 0.000 5 THIRD 320.100 48.015 0.000 47.583 0.000 64.020 59.426 0.000 6 FORTH 167.270 25.091 0.000 27.990 0.000 27.990 2.900 33.454 29.811 0.000 7 TOTAL 1206.240 169.370 170.739 0.000 170.739 2.900 225.826 191.829 0.000 8 TOTAL EXCESS BALC. 2.900 2.900 170.739 2.900 170.739 2.900 225.826 191.829 0.000	17	a ro b Co	esidetia ommero	al- EWS Com	ponent	ea (1 tree fo	or every 100	sq. m.)		40 NA 7 13
RESIDENTIAL) (A & C WING) 9 TOTAL EXCESS TERRACE 0.000 1 = 0.635 1209.140 1 = 0.635	18	b T c T d E	rees to rees to xisting	planted aga planted aga Number of t	inst RG/ope inst tree fel rees to be i	en space (5 l (5 tree for retain	tree for even every 1 tree	ry 100 sq. n e fell)	n.)	0 0 0
1 = 12.460 = 12.460 13.095 = 0.765 3 = 2.290				mber of tree oposed num	ber of trees	the second se	ted	8d)}		0 13
	FLO	OR	WING	Flat & SHOP/No.	Carpet Area IN SQM.	BALCO	PROJECTED	TERRACE	NATURAL TERRACE	
-7.25 9.65 + 0.23 + 0.23 + 0.23	GROU	JND		1 2 3 4	7.875 7.000 9.45 9.585	-	- - - -			8.942 7.662 10.29 10.50
				5 6 7	9.383 7.100 8.875 7.100	-	-	-		7.77 9.62 8.14
2.10	1ST &	3RD		101,301 102,302 103,303	26.234 18.869 27.153	8.008 3.105 6.233		8.946 3.120 3.360	2.938	28.44 20.44 29.65
8) 7.15 7.15	2N	D	A	201 202	26.234 18.869	8.008 3.105	-	-	2.000	28.4 20.4
0.050-#- G G G G G G G G G G G G G G G G G G	4T			203 401 402	27.153 18.864 18.869	6.233 3.105 3.105	-	4.573		29.69 20.83 20.72
<u>(4) (6) 8</u> <u>6.90</u> 11.70 ↓ 0.05 ↓ 19.15 ↓				402 403	27.153	6.233 6.233		- 3.360	-	29.69
GROUND FLOOR (COMMERCIAL) AREA DIAGRAM SCALE 1:100	1ST &	3RD		102,302 103,303 104,304	26.017 26.017 26.591	3.105 3.105 3.105	-	3.120 3.120 3.120	1.56	28.33 28.32 29.27
GROUND FLOOR BUILT UP AREA CALCULATION (COMMERCIAL)Block- "A" AREA19.150X7.150x1=136.923	2N	D	В	201 202 203	27.153 26.017 26.017	6.233 3.105 3.105	-	- 5.160 5.160		29.69 28.33 28.32
DEDUCTION1 7.250 x 2.850 x1= 20.663 2 9.650 x 1.400 x1= 13.510 3 2.020 x 0.100 x1= 0.202 4 6.900 x 0.150 x1= 1.035				204 401 402	26.591 27.153 19.002	3.105 6.233 3.105	-	4.569 - 6.900		29.27 29.69 20.71
4 0.900 x 0.150 x 1 - 1.035 5 0.050 x 0.600 x 1 = 0.030 6 0.050 x 0.650 x 1 = 0.033 7 11.700 x 1.550 x 1 = 18.135 8 2.100 x 4.050 x 1 = 8.505 TOTAL DEDCTIONS	41	н		403 404	19.002 18.995	3.105 3.105	-	6.900 7.420		20.70
TOTAL DEDCTIONS = 62.112 BUA AREA = 136.923 - 62.112 = 74.810 NET BUILTUP AREA GROUND FLOOR = 74.810 = 74.810	1ST &	3RD		101,301 102,302 103,303 104,304	27.979 27.120 27.113 27.125	3.105 3.105 5.375 3.105	-	3.180 18.735 3.360 6.005		30.5 29.9 29.5 29.5
	2N	D	С	201 202	27.979 27.120	3.105 3.105	- - -	4.568 5.490		30.57 29.93
				203 204	27.113 27.125	5.375	-	5.220 5.490		29.55 29.93
						X		4.58g		
PLOT BOUNDARY AS P	ER TI	LR	/				1	1.187		1
		/	/ /		*			(1)	/	/ /
D T.I.L.R AREA CALCULATION ADDITIONS		/	\langle			C	0.10	Ċ		
1 0.5 X 31.697 X 11.187 = 177.297 2 0.5 X 46.590 X 24.926 = 580.651 3 0.5 X 37.653 X 5.787 = 108.949				\backslash			97		1	
4 0.5 X 37.653 X 9.165 = 172.545 5 0.5 X 36.075 X 9.466 = 170.743					24	926			24.977	
D WIDENING			(2		.0.				
							Y			
		-36	.75	5				5.787 LG.C	2	
			7.6		(3)		5.7	AA	
0 23		36.(17-			D	35	-	/	
9.753		-	15				9.165	9.571		
		35.0)32							
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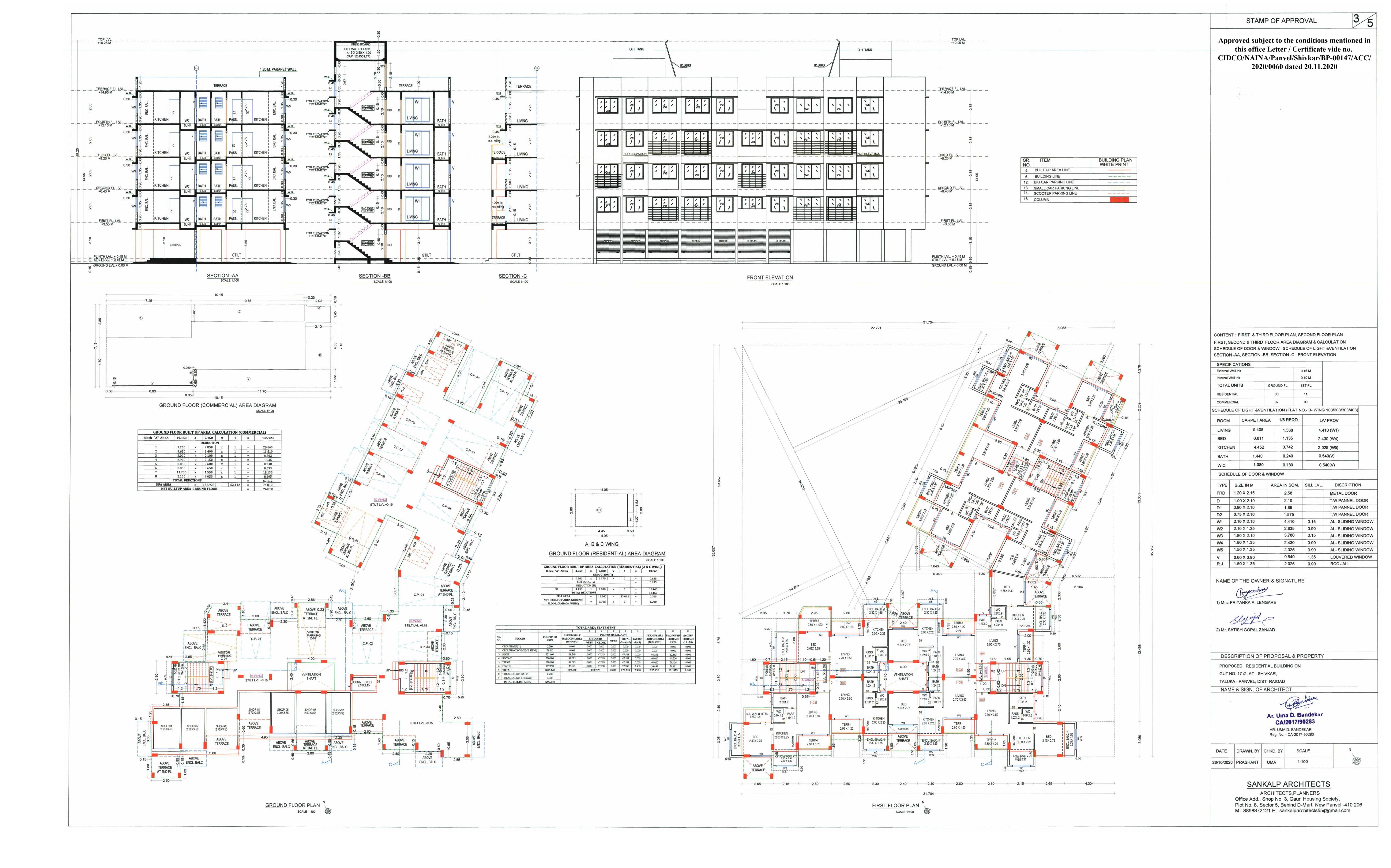
Approved subject to the conditions mentioned in this office Letter / Certificate vide no. CIDCO/NAINA/Panvel/Shivkar/BP-00147/ACC/ 2020/0060 dated 20.11.2020 LEGENDS SR. ITEM NO. 1. PLOT LINE BUILDING PLAN WHITE PRINT SITE PLAN ON WHITE PRINT 2. EXISTING STREET ____ 3. FUTURE STREET EXISTING ROAD CENTER LINE _____ BUILDING LINE AT 12.00M 5. BUILT UP AREA LINE -6. BUILDING LINE ----7. MARGINAL OPEN SPACE NO COLOUR 8. DRAINAGE & SEWERAGE WORK ____ 9. WATER SUPPLY WORK -----10. RWH LINE _____ 11. S.W. DRAIN 12. BIG CAR PARKING LINE -----13.SMALL CAR PARKING LINE14.SCOOTER PARKING LINE ____ 15. PAVED AREA NO COLOUR 16. COLUMN SHEET CONTENT LAYOUT PLAN, IDP SANCTION PLAN, BLOCK PLAN, TENEMENT AREA STATEMENT, TERRACE & BALCONY AREA STATEMENT, PARKING STATEMENT, BUILT UP AREA STATEMENT, LEGENDS, AREA DIAGRAM FOR CALCULATION PURPOSE, GROUND (RESI.) & (COMM.) FLOOR AREA DIAGRAM, T.I.L.R AREA CALCULATION FORM OF CERTIFICATE I (Ar. Uma D. Bandekar) have been employed by the applicant as his architect. i have examined the boundaries and the area of the plot and I do hereby certify that I have personally verified and checked all the statements made by the applicant who is the owner/lessee in the possession of the plot as in the above form and found then to be correct. Date- 29/10/2020 Signature of Architect - (maladin Ar. Uma D. Bandekar CA/2017/90283 AR. UMA D. BANDEKAR Reg. No. - CA-2017-90283 CERTIFICATE OF AREA Certified that the plot under reference was surveyed by me on 20-01-2016 and the dimensions of side etc. of plot stated on plan area as measured on site and the area so worked out tallies with the area stated in document of ownership/T.P. Scheme Records/ Land Records Department /city survey record. NAME OF THE OWNER ARCHITECT NAME & SIGN **OWNER & Signature** - magarde Contras AR. UMA D. BANDEKAR 1) Mrs. PRIYANKA A. LENGARE Reg. No. - CA-2017-90283 Ar. Uma D. Bandekar CA/2017/90283 Storage O 2) Mr. SATISH GOPAL ZANJAD NAME OF THE OWNER & SIGNATURE 1) Mrs. PRIYANKA A. LENGARE Sugardo O 2) Mr. SATISH GOPAL ZANJAD DESCRIPTION OF PROPOSAL & PROPERTY PROPOSED RESIDENTIAL BUILDING ON GUT NO. 17 /2, AT - SHIVKAR, TALUKA - PANVEL, DIST- RAIGAD NAME & SIGN. OF ARCHITECT 10ka Ar. Uma D. Bandekar CA/2017/90283 (AR. UMA D. BANDEKAR) Reg. No. - CA-2017-90283 DATE DRAWN. BY CHKD. BY SCALE N 28/10/2020 PRASHANT UMA 1:100/1:200/1:500/N.T.S. SANKALP ARCHITECTS ARCHITECTS, PLANNERS Office Add.: Shop No. 3, Gauri Housing Society, Plot No. 8, Sector 5, Behind D-Mart, New Panvel -410 206 M.: 8898872121 E.: sankalparchitects55@gmail.com

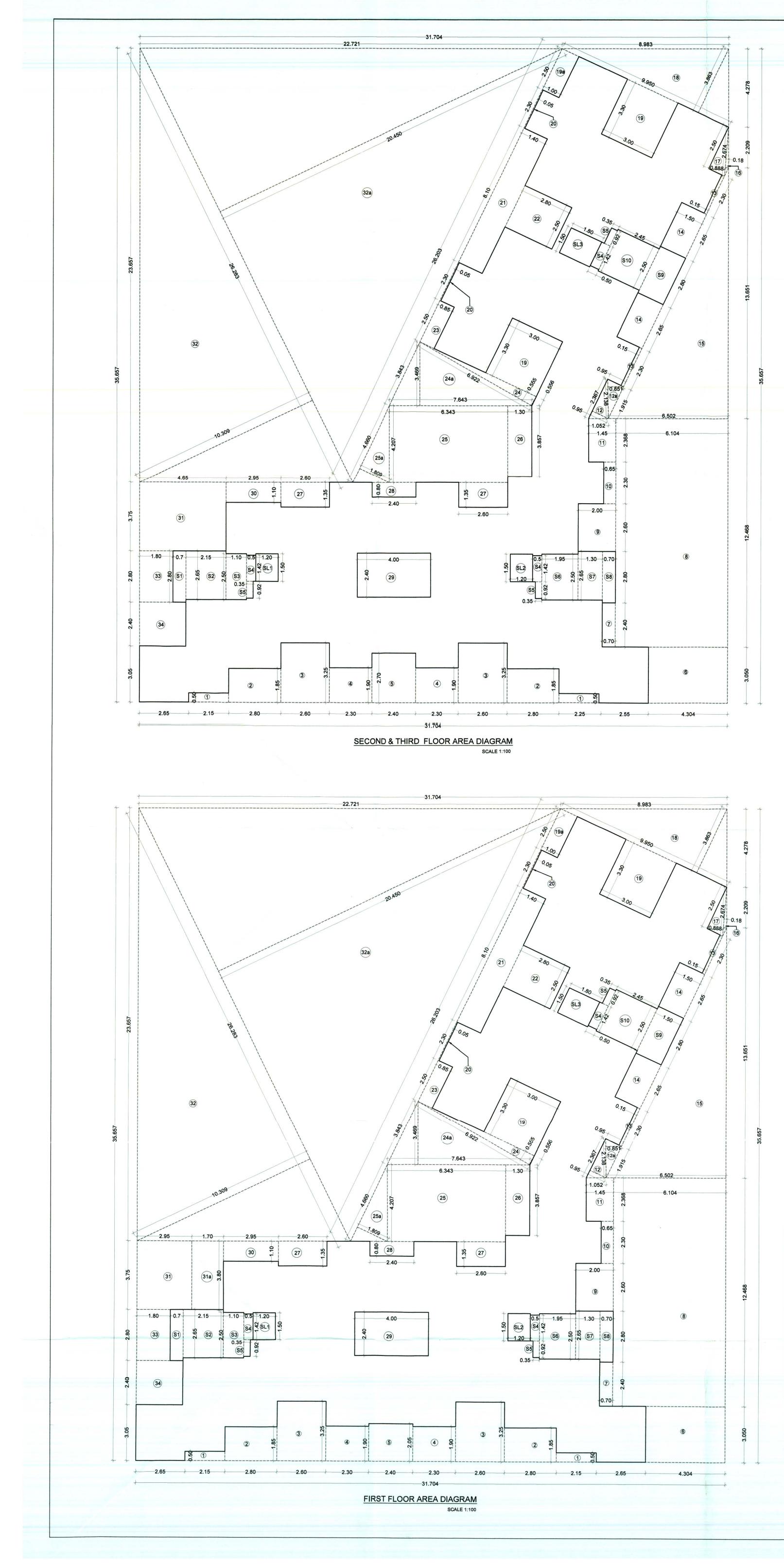
STAMP OF APPROVAL

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			STA	MP OF	APPROVAL	2 5
			this offic CO/NAIN	e Lette A/Pan	the conditions r r / Certificate v vel/Shivkar/BP- dated 20.11.202	nentioned in ide no. 00147/ACC/
		1				
L TOTAL ED PROVIDED						
TY CAPACITY						
9 35,125						
2 33,125						
2.81=35,125						
AB 21						
Ţ						
5.10	M.S.COVER R.C.C. SLAB		TEM		SITE PLAN ON	BUILDING PLAN
			T LINE		WHITE PRINT	
U.G. WATER TANK 5.050 X 3.06 X 2.65 CAP = 40,950 LTRS.		3. FUT	URE STREET			
5.050		4. BUI	LDING LINE AT 12 LT UP AREA LINE	.00M		
TER TANK & PUN 5.050		7. MAR	LDING LINE		NO COLOUR	
U.G. WATER TANK		9. WAT	INAGE & SEWER/ ER SUPPLY WOR I LINE			
2		11. S.W.	DRAIN CAR PARKING LIN	NE		
CAP = 40,950 LTRS.		14. SCO	LL CAR PARKING			
OF U.G. WATER	TANK	16. COL				
- Y		SERVICE	ONTENT			
		DETAILS		NK & SOAK	P ROOM, WATER CAPAC PIT PLAN, SECTION - SS NCE GATE,	
RED DOMESTIC S. (135 DOMESTIC +	IOP/ RESIDENTIAL UNITS)	TYPICAL	SECTION OF F	OOTING , P	MPOUND WALL, SEC. O	BER DETAIL,
SHING STORAGE)	11,340		S OF RECHARC		HARVESTING & SECTO	in 0-0,
X 16 X 5 X 12 X 5	15,120 11,340	NAME	OF THE OW	NER & SIC	GNATURE	
				mer	-	
QUIRED CAPACITY	1,890 39,690	1) Mrs. F	PRIYANKA A. LE			
X 3.06 X 2.65	39,690 40,950		Jy-	120		
PROVIDED O.H.		2) Mr. S.	ATISH GOPAL Z	ZANJAD		
X 4.150 X 1.200 X 4.150 X 1.200	CAP. 12,450 LTR. CAP. 12,450 LTR.			- DROPO		
X 4.150 X 1.200 TOTAL CAP.	CAP. 12,450 LTR. CAP. 37,350 LTR.		OSED RESIDE		SAL & PROPERTY .DING ON	
	9		10. 17 /2, AT - S KA - PANVEL, D		D	
					OF ARCHITECT	
					Jacol	
				~	and and -	
				CAI	a D. Bandekar 2017/90283	
	*				A D. BANDEKAR 9 CA-2017-90283	
		DATE	DRAWN. BY	CHKD. BY	SCALE	N
		28/10/2020	PRASHANT	UMA	1:100/N.T.S.	
		1			1.100/14.1.0.	~
			SAN	IKALP	ARCHITECTS CTS,PLANNERS	
			SAN Office Add.: Plot No. 8, 5	IKALP ARCHITE Shop No. Sector 5, E	ARCHITECTS	iety, invel -410 206

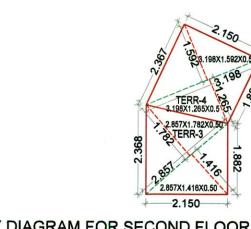


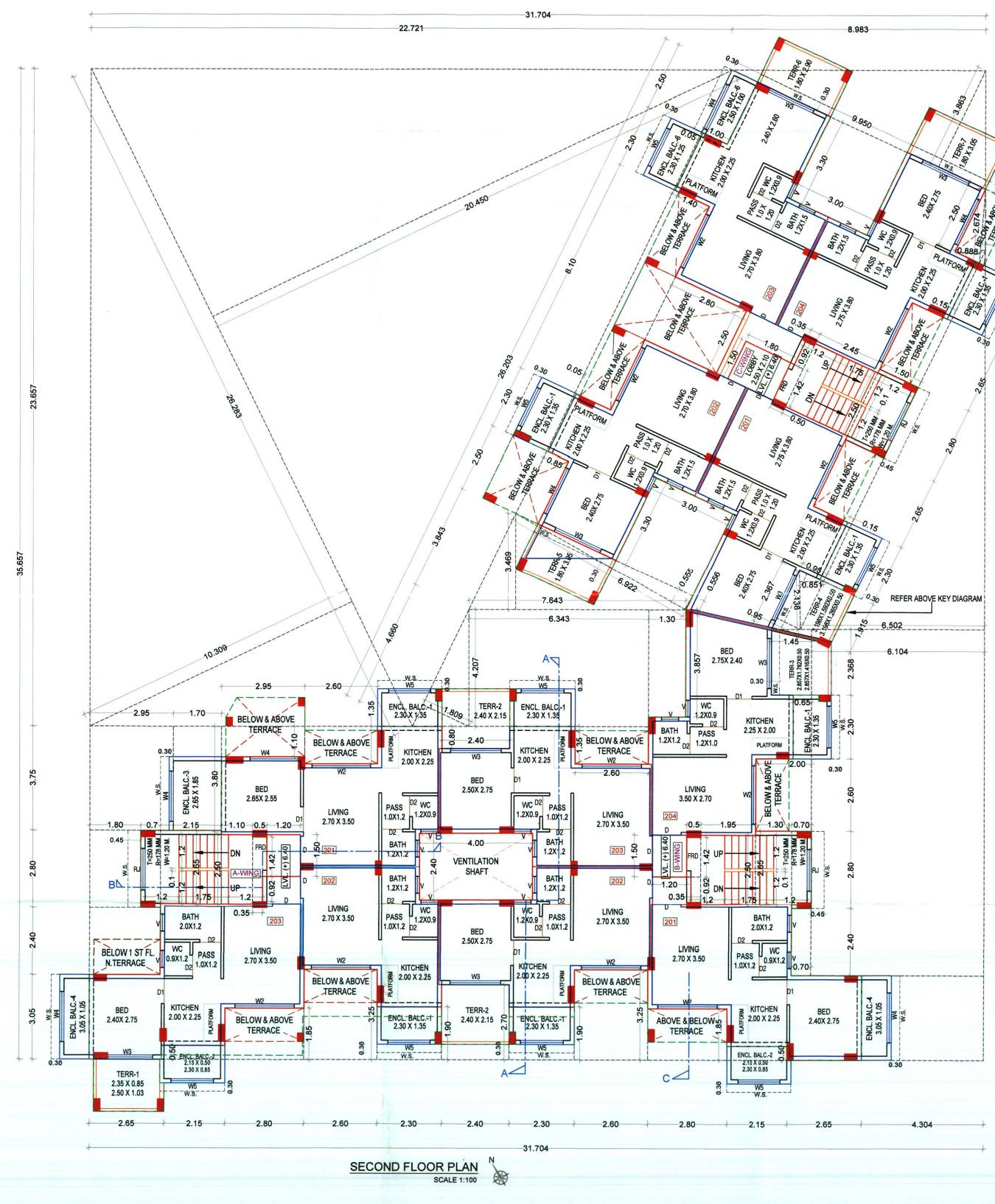


Die 1 Ker	1ST FL	OOR B	UILT UP	AREA	CALCU	LATION	3
Block- "A" AREA	31.704	x	35.657	x	1	=	1130.470
		1	DEDUCT	ION (I)			
1	2.150	x	0.500	x	2	=	2.150
2	2.800	x	1.850 3.250	x	2	=	10.360 16.900
4	2.300	x	1.900	x	2	=	8.740
5	2.400	x	2.050	x	1	=	4.920
6	4.304	x	3.050	x	1	=	13.127
7	0.700	x	2.400	x	1	=	1.680
8	6.104	x	12.468	x	1	=	76.105
9	2.000	x	2.600	x	1	=	5.200
<u> 10</u> 11	0.650	X	2.300	x	1	=	1.495
11	1.450 2.367	x	2.368 0.950	x	0.50	= X 1 =	3.434 1.124
12a	2.138	x	0.851	x	0.50	X 1 = X 1 =	0.910
13	2.300	x	0.150	x	2	=	0.690
14	2.650	x	1.500	x	2	=	7.950
15	6.502	x	13.651	x	0.50	X1 =	44.379
16	2.674	x	0.180	x	0.50	X1 =	0.241
17	2.674	X	0.888	x	0.50	X1 =	1.187
18 19	9.950	X	3.863	X	0.50	X1 =	19.218
19 19a	3.000	x	3.300	x x	2	=	19.800 2.500
20	2.300	x	0.050	x	2	=	0.230
21	8.100	x	1.400	x	1	=	11.340
22	2.800	x	2.500	x	1	=	7.000
23	2.500	x	0.850	x	1	=	2.125
24	6.922	x	0.555	x	0.50	X1 =	1.921
24a	7.643	x	3.469	x	0.50	X1 =	13.257
25	6.343	x	4.207	x	1	=	26.685
25a 26	4.660	X	1.809	x	0.50	X1 =	4.215
26	1.300 2.600	X	3.857 1.350	X	1 2	=	5.014 7.020
27	2.400	x x	0.800	x x	1	=	1.920
29	4.000	x	2.400	x	1	=	9.600
30	2.950	x	1.100	x	1	=	3.245
31	4.650	x	3.750	x	1	=	17.438
32	26.283	x	10.309	x	0.50	X1 =	135.476
32a	26.283	x	20.450	х	0.50	X1 =	268.744
33	1.800	x	2.800	х	1	=	5.040
34	2.500	x	2.400	х	1	=	6.000
and the second		TOTAL				=	768.379
S1	0.700	ASE & L	OBBY (II) 2.800	v	1	=	1.960
S2	2.150	x	2.650	x x	1	=	5.698
S3	1.100	x	2.500	x	1	=	2.750
S4	0.500	x	1.420	x	3	=	2.130
S5	0.350	x	0.920	x	3	=	0.966
S6	1.950	x	2.500	x	1	=	4.875
S7	1.300	x	2.650	x	1	=	3.445
S8	0.700	x	2.800	x	1	=	1.960
S9	1.500	x	2.800	x	1	=	4.200
S10	2.450	X	2.500	X	1	=	6.125
SL1 SL2	1.200	x	1.500	X	1	=	1.800
SL2 SL3	1.500	x	1.800	x	1	=	2.700
510	1.500	A	1.000			TAL	40.409
		TOTAL	DEDUCTIO	N (I) +			808.787
BUA A	AREA	=	1130.470	-	808.787	=	321.660
1	NET BUILT	UP ARE	A 1 ST FLO	OOR		=	321.660
						()	
	NCLOSED B						
PERM	2.300		REA 1.350	=	321.660 9	x 15 %	48.249
	2.300	X	0.500	x	8	=	24.840 2.150
	2.150	I Y		Δ	-	-	3.910
	2.150 2.300	x	0.850	х	2		- IF + V
ENCL. B2				x x	2	=	4.903
ENCL. B2 ENCL. B3	2.300	x	0.850				
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5	2.300 2.650	x x	0.850 1.850	x	1	=	4.903
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6	2.300 2.650 3.050 2.300 2.500	x x x x x x	0.850 1.850 1.050 1.250 1.000	x x x x x	1 2	=	4.903 6.405 2.875 2.500
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6	2.300 2.650 3.050 2.300	x x x x x x	0.850 1.850 1.050 1.250 1.000	x x x x x	1 2 1	= = =	4.903 6.405 2.875
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6	2.300 2.650 3.050 2.300 2.500 DTAL PROP	X X X X OSED B	0.850 1.850 1.050 1.250 1.000 ALCONY AI	x x x x REA	1 2 1 1	= = = =	4.903 6.405 2.875 2.500
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6	2.300 2.650 3.050 2.300 2.500 DTAL PROP TERRAC	X X X X OSED B E ARE	0.850 1.850 1.050 1.250 1.000 ALCONY AI	X X X REA	1 2 1 1 0R 1ST F	= = = = LOOR	4.903 6.405 2.875 2.500 47.583
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6 TO PERMI	2.300 2.650 3.050 2.300 2.500 DTAL PROP TERRAC SSIBLE TER	X X X X OSED B E ARE RACE A	0.850 1.850 1.050 1.250 1.000 ALCONY AI A STATEMH REA	X X X REA SNT FO	1 2 1 1 9 R 1ST F 321.660	= = = =	4.903 6.405 2.875 2.500 47.583 64.332
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6 TO PERMI	2.300 2.650 3.050 2.300 2.500 DTAL PROP TERRAC	X X X X OSED B E ARE	0.850 1.850 1.050 1.250 1.000 ALCONY AI A STATEMI REA 1.200	x x x REA ENT FO = x	1 2 1 1 0R 1ST F	= = = = LOOR x 20 % =	4.903 6.405 2.875 2.500 47.583 64.332 15.600
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6 TO PERMI 1 2	2.300 2.650 3.050 2.300 2.500 DTAL PROP TERRAC SSIBLE TER 2.600	x x x x OSED B E ARE RACE A x	0.850 1.850 1.050 1.250 1.000 ALCONY AI A STATEMH REA	X X X REA SNT FO	1 2 1 1 2 8 1 8 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	= = = = LOOR x 20 % = =	4.903 6.405 2.875 2.500 47.583 64.332
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6 TO PERMI 1 22 3	2.300 2.650 3.050 2.300 2.500 DTAL PROP TERRAC SSIBLE TER 2.600 2.800	X X X X OSED B E ARE RACE A X X	0.850 1.850 1.050 1.250 1.000 ALCONY AI REA 1.200 1.200	x x x REA ENT FO = x x	1 2 1 1 2 8 1 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	= = = = LOOR x 20 % = = =	4.903 6.405 2.875 2.500 47.583 64.332 15.600 10.080
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6 TO PERMI F1 F2 F3	2.300 2.650 3.050 2.300 2.500 DTAL PROP TERRAC SSIBLE TER 2.600 2.800 2.650	X X X X OSED B E ARE RACE A X X X	0.850 1.850 1.050 1.250 1.000 ALCONY AL A STATEMH REA 1.200 1.200 1.200	x x x x REA ENT FC = x x x x	1 2 1 1 2 8 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	= = = = LOOR x 20 % = = = =	4.903 6.405 2.875 2.500 47.583 64.332 15.600 10.080 6.360
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6 TO PERMI 71 72 73 74	2.300 2.650 3.050 2.300 2.500 DTAL PROP TERRAC SSIBLE TER 2.600 2.800 2.650 2.800	x x x x x x x osed b B E ARE RACE A x x x x x x x	0.850 1.850 1.050 1.250 1.000 ALCONY AI A STATEMI REA 1.200 1.200 1.200 1.200	x x x REA ENT FC = x x x x x x	1 2 1 1 2 3 2 321.660 5 3 2 1	= = = = LOOR x 20 % = = = = =	4.903 6.405 2.875 2.500 47.583 64.332 15.600 10.080 6.360 3.360
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6 TO PERMI C1 C2 C3 C4 C5 C6	2.300 2.650 3.050 2.300 2.500 DTAL PROP TERRAC SSIBLE TER 2.600 2.800 2.650 2.800 2.800 2.500	x x x x x x x x x x x x x x x x x x x	0.850 1.850 1.050 1.250 1.000 ALCONY AI A STATEMI REA 1.200 1.200 1.200 1.200 4.000	x x x x REA ENT FO = x x x x x x x x x	1 2 1 1 2 3 2 3 2 1 1 1	= = = = = LOOR x 20 % = = = = = = =	4.903 6.405 2.875 2.500 47.583 64.332 15.600 10.080 6.360 3.360 10.000
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6 TO PERMI C1 C2 C3 C4 C5 C6	2.300 2.650 3.050 2.300 2.500 DTAL PROP TERRAC SSIBLE TER 2.600 2.800 2.650 2.800 2.500 2.500 2.500 2.500	x x x x x x x x x x x x x x x x x x x	0.850 1.850 1.050 1.250 1.000 ALCONY AI A STATEMI REA 1.200 1.2	x x x x x REA SNT FO = x x x x x x x x x x x	1 2 1 1 2 3 2 3 2 3 2 1 1 1 1 1 1 1 1 1	= = = = = LOOR x 20 % = = = = = = = =	4.903 6.405 2.875 2.500 47.583 64.332 15.600 10.080 6.360 3.360 10.000 5.375 2.825 3.982
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6 TO PERMI C1 C2 C3 C4 C5 C6	2.300 2.650 3.050 2.300 2.500 DTAL PROP TERRAC SSIBLE TER 2.600 2.800 2.650 2.800 2.500 2.500 2.500 2.500 2.800 2.800	x x x x x x x x x x x x x x x x x x x	0.850 1.850 1.050 1.250 1.000 ALCONY AL A STATEMI REA 1.200 1.2	x x x x x x x x x x x x x x x x x x x	1 2 1 1 2 3 2 3 3 2 1 1 1 1 1 1 1 1 1 0.50	= = = = = LOOR x 20 % = = = = = = = = = = = = = = =	4.903 6.405 2.875 2.500 47.583 64.332 15.600 10.080 6.360 3.360 10.000 5.375 2.825 3.982 0.991
ENCL. B2 ENCL. B3 ENCL. B4 ENCL. B5 ENCL. B6	2.300 2.650 3.050 2.300 2.500 DTAL PROP TERRAC SSIBLE TER 2.600 2.800 2.650 2.800 2.500 2.500 2.500 2.500	x x x x x x x x x x x x x x x x x x x	0.850 1.850 1.050 1.250 1.000 ALCONY AI A STATEMI REA 1.200 1.2	x x x x x REA ENT FO = x x x x x x x x x x x x x x x x	1 2 1 1 2 3 2 3 2 3 2 1 1 1 1 1 1 1 1 1	= = = = = = = = = = = = = = = = = = =	4.903 6.405 2.875 2.500 47.583 64.332 15.600 10.080 6.360 3.360 10.000 5.375 2.825 3.982

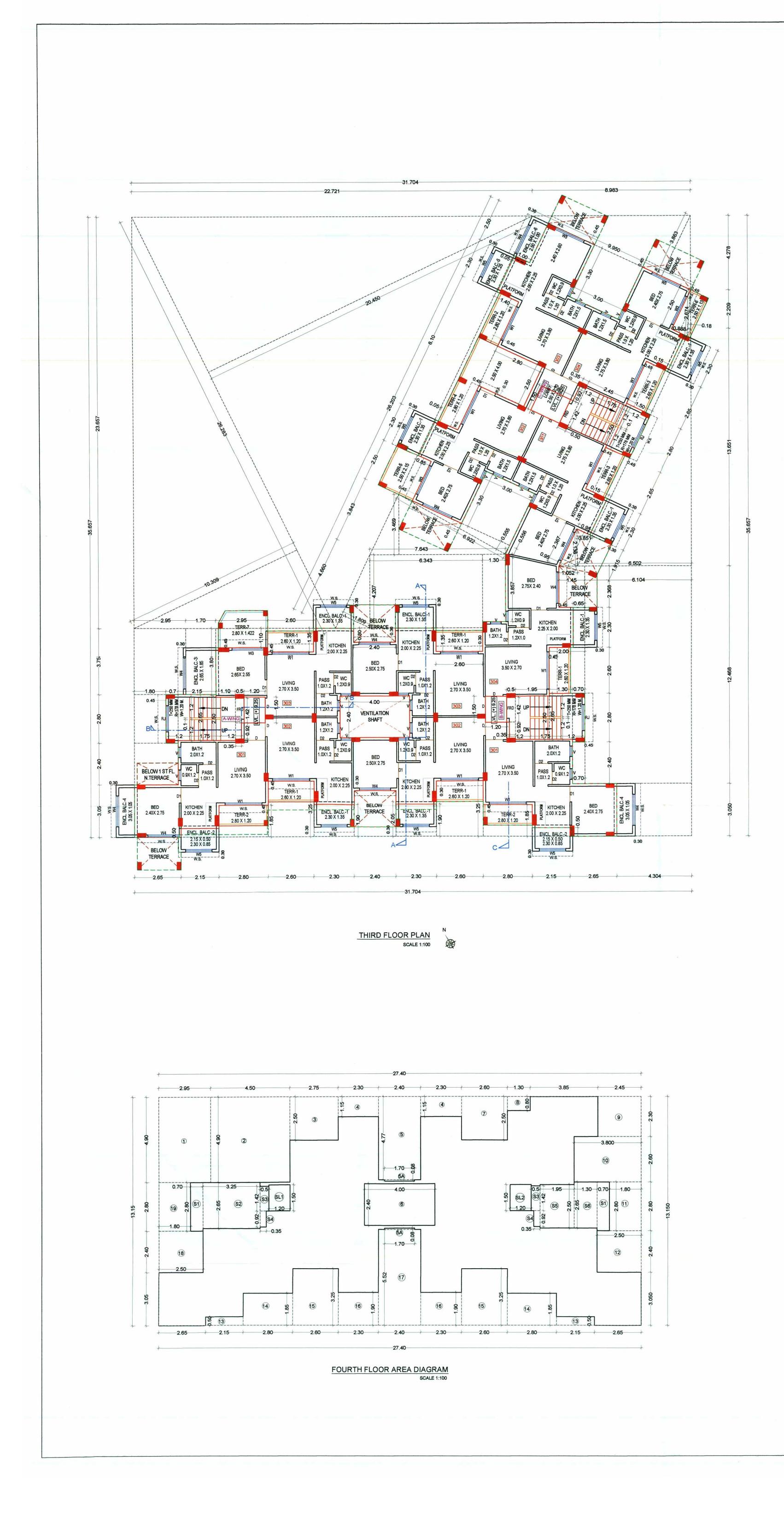
Block- "A"	2ND & 3RD	1				1	· · · · ·
AREA	31.704	x	35.657	x	1	. =	1130.470
			DEDUCTIO	N (I)			
1	2.150	х	0.500	x	2	=	2.150
2	2.800	x	1.850	x	2	=	10.360
3	2.600	x	3.250	x	2	=	16.900
4	2.300	х	1.900	x	2	=	8.740
5	2.400	x	2.700	x	1	=	6.480
6	4.304	x	3.050	x	1	=	13.127
7	0.700	x	2.400	x	1	=	1.680
8	6.104	x	12.468	x	1	=	76.105
9	2.000	х	2.600	x	1	=	5.200
10	0.650	x	2.300	x	1	=	1.495
11	1.450	x	2.368	x	1	=	3.434
12	2.367	x	0.950	x	0.50	X1 =	1.124
12a	2.138	x	0.851	x	0.50	X1 =	0.910
13	2.300	x	0.150	x	2	=	0.690
14	2.650	x	1.500	x	2	=	7.950
15	6.502	x	13.651	x	0.50	X1 =	44.379
16	2.674	x	0.180	x	0.50	X1 =	0.241
17	2.674	x	0.888	x	0.50	X1 =	1.187
18	9.950	x	3.863	x	0.50	X1 =	19.218
19	3.000	x	3.300	x	2	=	19.800
19a	2.500	x	1.000	x	1	=	2.500
20	2.300	x	0.050	x	2	=	0.230
21	8.100	x	1.400	x	1	=	11.340
22	2.800	x	2.500	x	1	=	7.000
23	2.500	x	0.850	x	1	=	2.125
24	6.922	x	0.555	x	0.50	X1 =	1.921
24a	7.643	x	3.469	x	0.50	X 1 =	13.257
25	6.343	x	4.207	x	1	=	26.685
25a	4.660	x	1.809	x	0.50	X1 =	4.215
26	1.300	X	3.857	x	1	=	5.014
27	2.600	X	1.350	x	2	=	7.020
28	2.400	x	0.800	x	1	=	1.920
29	4.000	X	2.400	x	1	=	9.600
30	2.950	X	1.100	x	1	=	3.245
31	4.650	X	3.750	x	1	=	17.438
32	26.283	x	10.309	x	0.50	X1 =	135.476
32a 33	26.283 1.800	X	20.450 2.800	X	0.50	X 1 =	268.744
34	2.500	x x	2.400	x x	1	=	5.040 6.000
54		TOTA	and the second	_ <u>^</u>	1	-	769.939
	and the second second second second second		OBBY (II)		17 2166.24171 (2002) 24644		709.939
S1	0.700	x	2.800	x	1	=	1.960
S2	2.150	x	2.650	x	1	=	5.698
S3	1.100	x	2.500	x	1	=	2.750
S4	0.500	x	1.420	x	3	=	2.130
S5	0.350	x	0.920	x	3	=	0.966
S6	1.950	x	2.500	x	1	=	4.875
S7	1.300	x	2.650	x	1	=	3.445
S8	0.700	x	2.800	x	1	=	1.960
S9	1.500	x	2.800	x	1	=	4.200
S10	2.450	x	2.500	x	1	=	6.125
SL1	1.200	x	1.500	x	1	=	1.800
SL2	1.200	x	1.500	x	1	=	1.800
SL3	1.500	x	1.800	x	1	=	2.700
					TOT		40.409
		TOTAL	L DEDUCTIO	N (I)	and the second se		810.347
BUA A	REA	=	1130.470	-	810.347	=	320.100
NET		DEA 2	ND & 3RD F	1001		=	320.100

	FOTAL PROP	OSED T	ERRACE AR	EA		=	40
T7	1.800	x	3.050	x	1	=	5
Т6	1.800	x	2.900	x	1	=	5
T5	1.800	x	3.050	x	1	=	5
	3.198	x	1.265	x	0.50	=	2
T4	3.198	x	1.592	x	0.50	=	2
	2.857	x	1.416	x	0.50	=	2
Т3	2.857	x	1.782	x	0.50	=	2
T2	2.400	x	2.150	x	2	=	10
	2.500	x	1.030	x	1	=	2
T1	2.350	x	0.850	x	1	=	1
PERM	IISSIBLE TER	RACE A	REA	=	320.100	x 20 % =	64
	TERRACE	AREA	STATEMEN	T FOI	R 2ND FLO	OR	
	FOTAL PROP	OSED B	GALCONY AR	EA		=	4
				X	1	=	2
ENCL. B5 ENCL. B6	2.300	X	1.250	x	1	=	. 2
ENCL. B4	3.050	X	1.050	x	2	=	6
ENCL. B3 ENCL. B4	2.650	X	1.850	x	1	=	4
ENCL. B3	2.300	X	0.850	x	2	=	3
ENCL. B2	2.150	X	0.500	x	2	=	2
ENCL. B1	2.300	x	1.350	x	8	=	2
and the second se	ISSIBLE BAL	1		=	320.100	x 15 %	4
			EA STATEM	CIVI F			





4 5 STAMP OF APPROVAL Approved subject to the conditions mentioned in 48.015 24.840 2.150 3.910 4.903 6.405 2.875 2.500 47.583 this office Letter / Certificate vide no. CIDCO/NAINA/Panvel/Shivkar/BP-00147/ACC/ 2020/0060 dated 20.11.2020 64.020 1.998 2.575 10.320 2.546 2.023 2.546 2.023 5.490 5.220 5.490 **40.229** KEY DIAGRAM FOR SECOND FLOOR TERRACE NO. 03 & 04 SCALE 1:100 8.983 CONTENT : SECOND, FOURTH & TERRACE FLOOR PLAN, SCHEDULE OF DOOR & WINDOW & SCHEDULE OF LIGHT & VENTILATION SPECIFICATIONS External Wall thk 0.15 M Internal Wall thk 0.10 M TOTAL UNITS SECOND FLOOR RESIDENTIAL 11 COMMERCIAL 00 SCHEDULE OF LIGHT &VENTILATION (FLAT NO.- B- WING 103/203/303/403) 1/6 REQD. ROOM CARPET AREA L/V PROV 9.408 LIVING 1.568 4.410 (W1) BED 6.811 1.135 2.430 (W4) KITCHEN 4.452 0.742 2.025 (W5) BATH 0.240 1.440 0.540(V) 1.080 0.180 W.C. 0.540(V) SCHEDULE OF DOOR & WINDOW TYPE SIZE IN M AREA IN SQM. SILL LVL. DISCRIPTION FRD 1.20 X 2.15 2.58 METAL DOOR D1 1.00 X 2.10 2.10 T.W PANNEL DOOR D2 0.90 X 2.10 1.89 T.W PANNEL DOOR 1.575 D3 0.75 X 2.10 T.W PANNEL DOOR W1 2.10 X 2.10 4.410 0.15 AL- SLIDING WINDOW W2 2.10 X 1.35 2.835 AL- SLIDING WINDOW 0.90 W3 1.80 X 2.10 3.780 AL- SLIDING WINDOW 0.15 W4 1.80 X 1.35 2.430 AL- SLIDING WINDOW 0.90 W5 1.50 X 1.35 2.025 0.90 AL- SLIDING WINDOW V 0.60 X 0.90 LOUVERED WINDOW 0.540 1.35 R.J. 1.50 X 1.35 2.025 0.90 RCC JALI NAME OF THE OWNER & SIGNATURE REFER ABOVE KEY DIAGRAM Byank 6.104 1) Mrs. PRIYANKA A. LENGARE Slogery. 2) Mr. SATISH GOPAL ZANJAD **DESCRIPTION OF PROPOSAL & PROPERTY** PROPOSED RESIDENTIAL BUILDING ON GUT NO. 17 /2, AT - SHIVKAR, TALUKA - PANVEL, DIST- RAIGAD NAME & SIGN. OF ARCHITECT Ar. Uma D. Bandeka CA/2017/90283 AR. UMA D. BANDEKAR Reg. No. - CA-2017-90283 N DATE CHKD. BY SCALE DRAWN. BY 1:100 28/10/2020 PRASHANT UMA SANKALP ARCHITECTS ARCHITECTS, PLANNERS Office Add.: Shop No. 3, Gauri Housing Society, Plot No. 8, Sector 5, Behind D-Mart, New Panvel -410 206 M.: 8898872121 E.: sankalparchitects55@gmail.com



	TERRACI	AREA	STATEMEN	T FOI	R 3RD FLO	OR	
PI	ERMISSIBLE TER	RACE AF	REA	=	320.100	x 20 % =	64.020
T1	2.600	x	1.200	x	5	=	15.600
T2	2.800	x	1.200	x	3	=	10.080
Т3	2.650	x	1.200	x	2	=	6.360
T4	2.800	x	1.200	x	1	=	3.360
	2.500	x	4.000	x	1	=	10.000
T5	2.500	x	2.150	x	1	=	5.375
T6	2.500	x	1.130	x	1	=	2.825
T7	2.800	x	1.422	x	1	=	3.982
	2.800	x	0.708	x	0.50	=	0.991
	2.512	x	0.679	x	0.50	=	0.853
	TOTAL PROP	OSED T	ERRACE AR	EA		=	59.426

	4TH	FLOOR	BUILT	UP ARE	A CALCULA	TION	
Block- "A" AREA	27.400	x	13.150	x	1	=	360.310
				JCTION			
1	2.950	X	4.900	X	1	=	14.455
2	4.500	X	4.900	X	1	=	22.050
3	2.750	x	2.500	X	1	=	6.875
4	2.300	X	1.150	X	2	=	5.290
5	2.400	X	4.770	X	1	=	11.448
5A	1.700	x	0.080	х	2	=	0.272
6	4.000	X	2.400	Х	11	=	9.600
7	2.600	X	2.500	X	1	=	6.500
8	1.300	x	0.800	x	1	=	1.040
9	2.450	X	2.300	х	11	=	5.635
10	3.800	X	2.600	х	1	=	9.880
11	1.800	Х	2.800	х	1	=	5.040
12	2.500	х	2.400	х	1	=	6.000
13	2.150	x	0.500	х	2	=	2.150
14	2.800	X	1.850	x	2	=	10.360
15	2.600	X	3.250	X	2	=	16.900
16	2.300	X	1.900	X	2	=	8.740
17	2.400	X	5.520	x	1	=	13.248
18	2.500	X	2.400	X	1	=	6.000
19	1.800	X	2.800	X	11	=	5.040
			OTAL : A			=	166.523
			TION (II)				0.000
<u>S1</u>	0.700	X	2.800	x	2	=	3.920
S2	3.250	X	2.650	X	1	=	8.613
<u>S3</u>	0.500	X	1.420	X	2	=	1.420
S4	0.350	X	0.920	X	2	=	0.644
S5	1.950	X	2.500	X	1	=	4.875
S6	1.300	X	2.650	X	1	=	3.445
SL1	1.200	x	1.500	x	1	=	1.800
SL2	1.200	x	1.500	x	1	=	1.800
	T	OTAL DE	DCTIONS			=	26.517
BUA A	REA	=	360.310	-	193.040	=	167.270
	GROSS E	BUILTUP	AREA 4T	H FLOOI	2	=	167.270
an a	ENCLOSE	D BALCO	NY AREA	STATE	AENT FOR 4T	H FLOOR	
and the second state of th	SSIBLE BA			=	167.270	x 15 %	25.091
ENCL. B-1	2.300	x	1.350	x	5	=	15.525
ENCL. B-2	2.150	x	0.500	x	2	=	2.150
	2.300	x	0.850	x	2	=	3.910
ENCL. B-3	3.050	x	1.050	x	2	=	6.405
	TOTAL P	ROPOSE		NY AREA		=	27.990
PER	MISSIBL	E BAL I	ROPOSE	D BAL. A	REA	=	2.900
	EX	CEED BA	LCONY A	REA		=	2.900
			DUCEER	BALCO	VV AREA	=	170.170
	BUILTU	P AREA	+ EXCEEL	DALCU			
	BUILTU		+ EXCEEL			=	170.170
	BUILTU NET BU	JILTUP A	AREA 4TH	I FLOOR		=	
GROSS	BUILTU NET BU	JILTUP A	AREA 4TH REA STAT	EMENT	FOR 4TH FL	= OOR	170.170
GROSS PERRMI	BUILTU NET BU TERI SSIBLE TE	JILTUP A	REA 4TH REA STAT AREA	I FLOOR EMENT	FOR 4TH FL 167.270	= OOR x 20 % =	170.170 33.454
GROSS PERRMI T1	BUILTU NET BU TERI SSIBLE TE 2.800	JILTUP A	AREA 4TH REA STAT AREA 2.650	EMENT	FOR 4TH FL 167.270 1	= OOR x 20 % = =	170.170 33.454 7.420
GROSS PERRMI T1 T2	BUILTU NET BU TERI SSIBLE TE 2.800 2.400	ACE AL	REA 4TH REA STAT AREA 2.650 2.820	EMENT	FOR 4TH FL 167.270 1 2	= OOR x 20 % = = =	170.170 33.454 7.420 13.536
GROSS PERRMI T1 T2 T2 T2	BUILTU NET BU TERI SSIBLE TE 2.800 2.400 1.700	ACE AI	REA 4TH REA STAT AREA 2.650 2.820 0.080	EMENT	FOR 4TH FL 167.270 1 2 2	= OOR x 20 % = = = =	170.170 33.454 7.420 13.536 0.272
GROSS PERRMI T1	BUILTU NET BU TERI SSIBLE TE 2.800 2.400	ACE AL	REA 4TH REA STAT AREA 2.650 2.820	EMENT	FOR 4TH FL 167.270 1 2	= OOR x 20 % = = =	170.170 33.454 7.420 13.536

