

LDING MBER	WING	FLAT NUMBER	(SQM) (SQM)		TERRACE AREA	BUILT-UP AREA	
				(SQM)		(SQM)	(SQM)
1	2	3	4	5	6	8	10
1 1		SHOP-1	1.00	9.909	0.000	0.000	11.173
		SHOP-2	1.00	8.624	0.000	0.000	9.550
	с	SHOP-3	1.00	9.909	0.000	0.000	10.887
	Č	SHOP-4	1.00	9.909	0.000	0.000	10.887
		SHOP-5	1.00	8.624	0.000	0.000	9.550
		SHOP-6	1.00	9.909	0.000	0.000	11.173
		101, 201, 301, 401	4.00	33.545	0.000	0.000	31.656
13		102, 202, 302, 402	4.00	33.545	0.000	0.000	31.656
		103, 203, 303, 403	4.00	33.545	0.000	0.000	31.656
	A	104, 204, 304, 404	4.00	25.120	0.000	0.000	25.226
		001, 105, 205, 305, 405	5.00	33.545	0.000	0.000	31.656
		0023, 106, 206, 306, 406	5.00	33.545	0.000	0.000	31.656
		001, 101, 201, 301, 401	5.00	33.545	0.000	0.000	31.656
1		002, 102, 202, 302, 402	5.00	33.545	0.000	0.000	31.656
_		003, 103, 203, 303, 403	5.00	33.545	0.000	0.000	31.656
	В	104, 204, 304, 404	4.00	33.545	0.000	0.000	31.656
		105, 205, 305, 405	4.00	33.545	0.000	0.000	31.656
		106, 206, 306, 406	4.00	33.545	0.000	0.000	32.005
		101, 201, 301, 401	4.00	23.432	0.000	0.000	23.944
		102, 202, 302, 402	4.00	33.545	0.000	0.000	31.656
		103, 203, 303, 403	4.00	33.545	0.000	0.000	31.656
		104, 204, 304, 404	4.00	34.810	0.000	0.000	32.904
	с	105	1.00	35.530	0.000	12.705	38.415
		205, 305, 405	3.00	34.810	0.000	0.000	32.915
		106	1.00	35.530	0.000	12.705	38.095
		206, 306, 406	3.00	34.810	0.000	0.000	32.915
		107, 207, 307, 407	4.00	33.955	0.000	0.000	32.088
		TOTAL	87.00	750.966	0.000	25.410	

I	BUILT UP AREA STATEME	NT
BUILDING NUMBER	BUILDING	BUILDING 1
	FLOOR	IN SQ.M.
[GR. FLOOR (RESIDENTIAL)	355.773
Γ	GR. FLOOR (COMMERCIAL)	72.486
. [1ST FLOOR	822.541
1	2ND FLOOR	797.131
	3RD FLOOR	797.131
Γ	4TH FLOOR	797.131
ſ	TOTAL	3642.193
	TOTAL BUILT-UP AREA	3642.193

FLOORS	NO. OF
GROUND (COMM.)	6.00
GROUND (RESI.)	5.00
FIRST	19.00
SECOND	19.00
THIRD	19.00
FOURTH	19.00
TOTAL NO. OF UNITS	87.00

SR.		NUMBER OF		BASE	HEIGH
NO.	NUMBER	TRIANGLE	1/2	(M)	(M)
1	2	3	4	5	6
	PLOT U	NDER POSSE	SION (BL	DCK - A)	
1	1	1.00	1/2	7.200	14.900
2	2	1.00	1/2	7.500	1.160
3	3	1.00	1/2	49.600	7.400
4	4	1.00	1/2	49.600	5.300
5	5	1.00	1/2	62.400	47.000
6	6	1.00	1/2	62.400	9.500
7	7	1.00	1/2	30.900	8.100
8	8	1.00	1/2	87.200	15.300
9	9	1.00	1/2	25.900	1.700
ARE	A OF PLOT	UNDER POSS	ESION (BI	LOCK - A)	
	PLOT U	NDER ENCRO	DACHMEN	T (BLOCK -	B)
10	10	1.00	1/2	15.200	0.300
11	11	1.00	1/2	15.400	8.100
12	12	1.00	1/2	15.400	0.200
13	13	1.00	1/2	24.000	9.300
14	14	1.00	1/2	24.000	4.500
15	15	1.00	1/2	16.300	5.350
16	16	1.00	1/2	8.600	9.400
17	17	1.00	1/2	8.600	8.800
18	18	1.00	1/2	12.000	3.300
19	19	1.00	1/2	16.900	2.300
20	20	1.00	1/2	20.280	3.265
ARE	A OF PLOT	UNDER ENCR	OACHME	NT (BLOCK	- B)
	PLOT U	NDER 9.00M V	MDE ACSE	ESS ROAD (BLOCK -
21	21	1.00	1/2	26.200	0.345
22	22	1.00	1/2	26.200	0.266
	A OF PLOT	UNDER 9.00M	WIDE ACS	SESS ROAD	
	PLOT U	NDER IDP RE	SERVATIO	N - 9.00M W	IDE ROAL
23	23	1.00	1/2	7.800	1.500
24	24	1.00	1/2	13.400	5.825
25	25	1.00	1/2	22.200	6.350
26	26	1.00	1/2	34.400	8.980
27	27	1.00	1/2	16.700	6.780
28	28	1.00	1/2	12.300	7.300

6.280

2950.000

3.48

416.000

3800.000

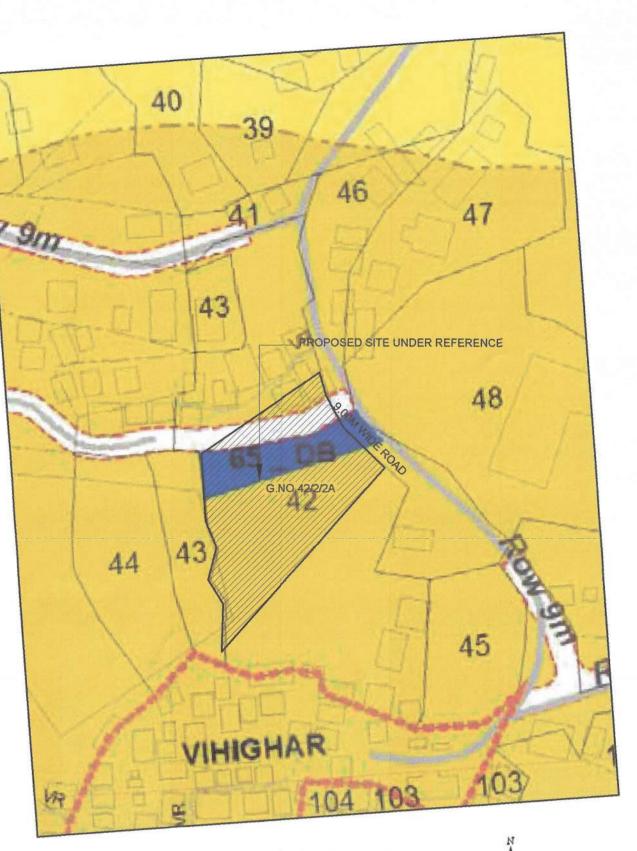
AREA OF PLOT UNDER IDP RESERVATION - 9.00M WIDE ROAD (BLOCK - D) GROSS PLOT AREA AS PER N.A.TILR

SUPER IMPOSED BOUNDARIES OF TILR SURVEY MAP & PHYSICAL SURVEY MAP

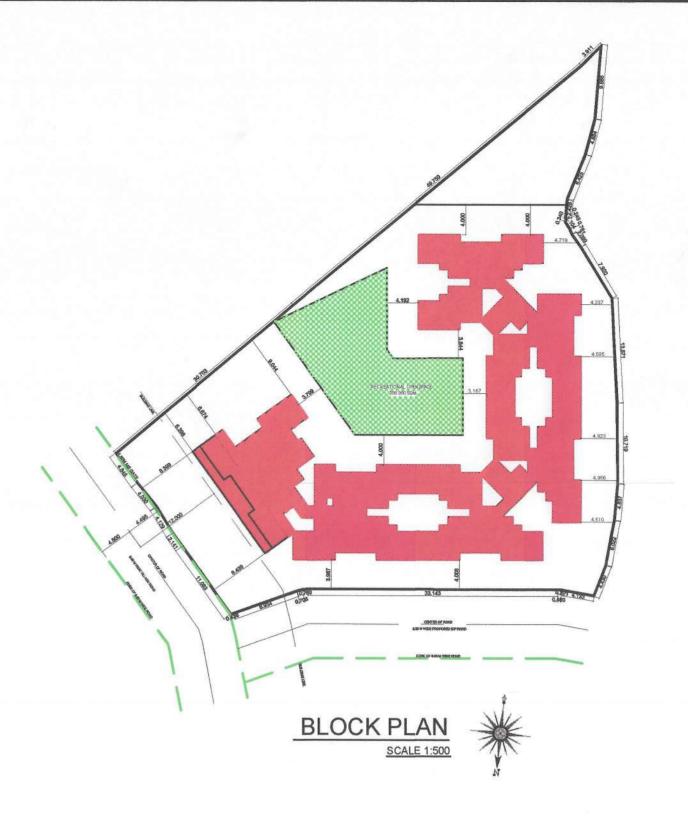
HOLDING AREA DIAGRAM AS PER TILR

AREA = 3800.00 SQM.







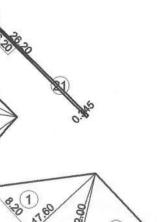


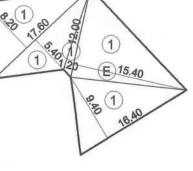
	Г — Т	AREA OF	AREA CONSIDERED	SR. NO.	
SURVEY	N.A. PLOT DESCRIPTION	SURVEY	FOR FSI CALCULATION	1	
TOMDER		(SQM)	(SQM)	1	
		10-11-1		2	
2	3	4	5	3	
42/2/2/A/1	NET PLOT AREA	2950.00	2950.00	4	
42/2/2/A/2	PLOT AREA NOT IN POSSESION	426.00	426.00	5	
42/2/2/A/3	PROPOSED ROAD AREA	350.00	350.00		
42/2/2/A/4	ENCROACHEMENT AREA IN PROPOSED ROAD	66.00	66.00		
42/2/2/A/5	EXISTING AREA OF VILLAGE ROAD	8.00	8.00		
	GROSS F	PLOT AREA	3800.00	NOT	

SR.	OCCUPANCY	ONE PARKING	NUMBER	STANDARD	PARKI	NG TYPE
NO.		FOR	UNITS CAR		CAR	SCOOTER
1	2	3	4	5	(6) = (4)X(5)	(7) = (6)X0.63*
1	COMMERCIAL	100.00	2	2.00	2.00	6.00
2	UPTO 35 SQM	0.25	79	20.00	20.00	13.00
3	> 35 SQM & < 45 SQM	0.50	2	1.00	1.00	1.00
4	> 45 SQM & < 60 SQM	1.00	0	0.00	0.00	0.00
5	MORE THAN 60 SQM	2.00	0	0.00	0.00	1.00
	S	UBTOTAL P	ARKINGR	EQUIRED	23.00	21.00
	VIS	TOR PARK	ING 10% O	F ABOVE	2.00	2.00
		TOTAL P	ARKING RI	EQUIRED	25.00	23.00
		TOTAL P	ARKING PI	ROVIDED	26.00	24.00
	E: NO. OF SCOOTER KING) X (10%) / (2 I.E. A	PARKING	= (NO OF	CAR) X (12.5		

Ē	0.429 10.745	
0.321 4.138460	10.745 33.143 0.706 8.934 0.436 28 1.1.133 0.709 8.934 0.436 28 1.1.133 1.2.144 1.1.133 1.2.144 1.1.133 1.1.13	
720 9 4.837 10.719	14.247	and a
9 13.871	10 9.270 10 8 10 8 10 8 10 8 10 8 10 9	
6.425 401 600 006 L		
4.884	19119	
9.886	(AREA = 2836.467 SQM.)	

MINIMUM AREA AFTER SUPERIMPOSITION OF T.I.L.R AND PHYSICAL SURVEY SCALE 1:500





DRAWING FOR AMENDED BUILDING PERMISSION

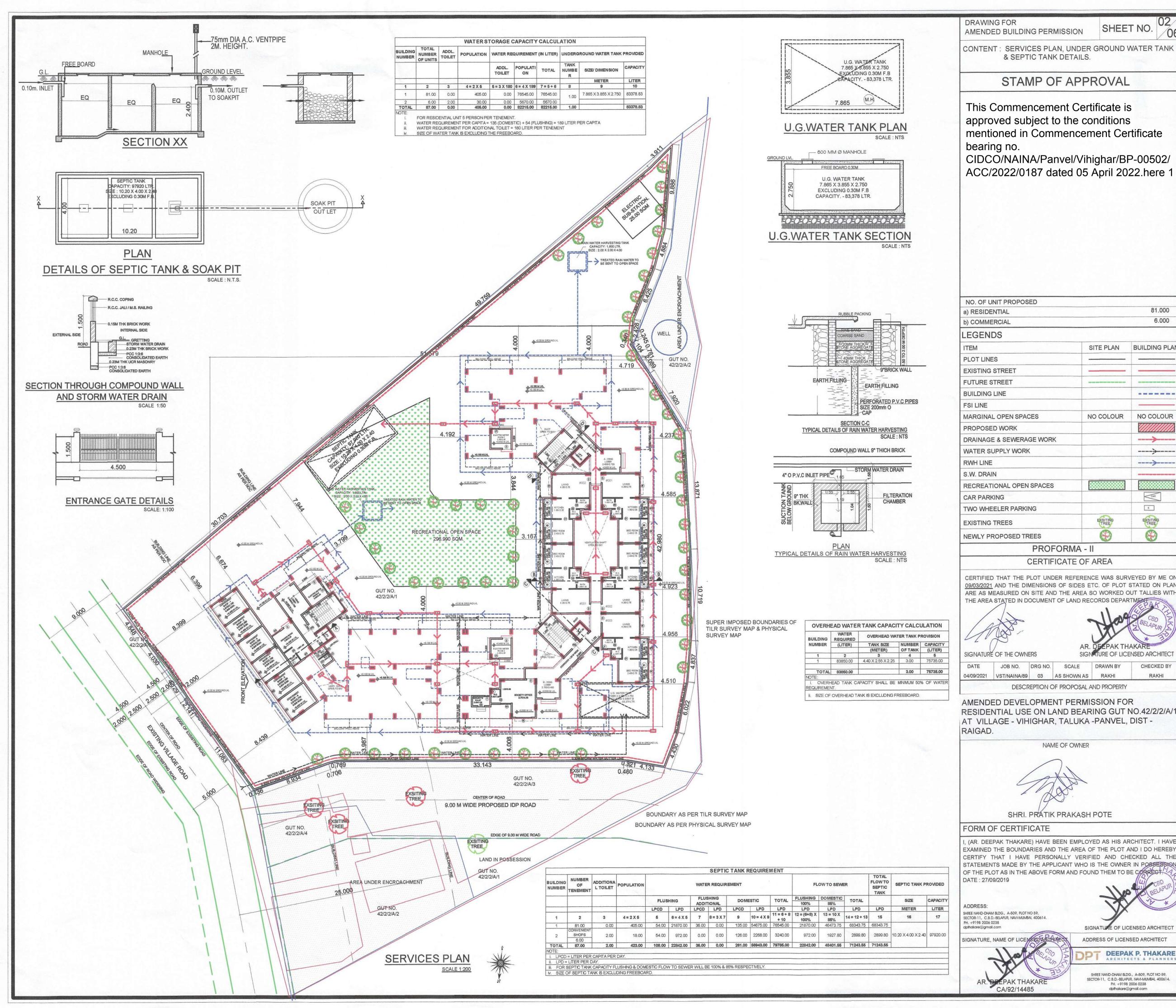
CONTENT : LAYOUT PLAN, BLOCK PLAN, LOCATION PLAN, R.G. AREA DIAGRAM & AREA CALCULATION, PLOT AREA DIAGRAM & AREA CALCULATION.

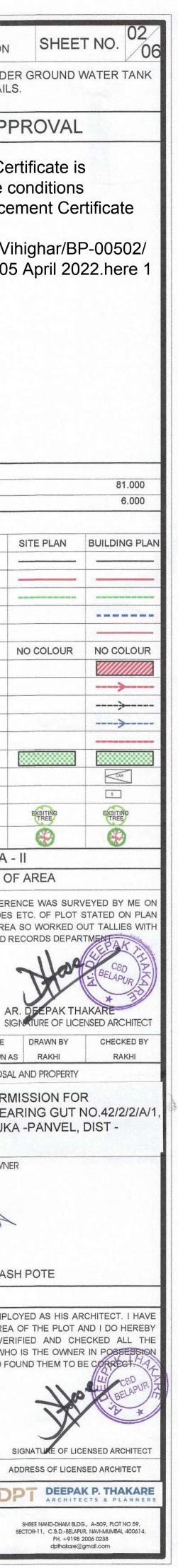
STAMP OF APPROVAL

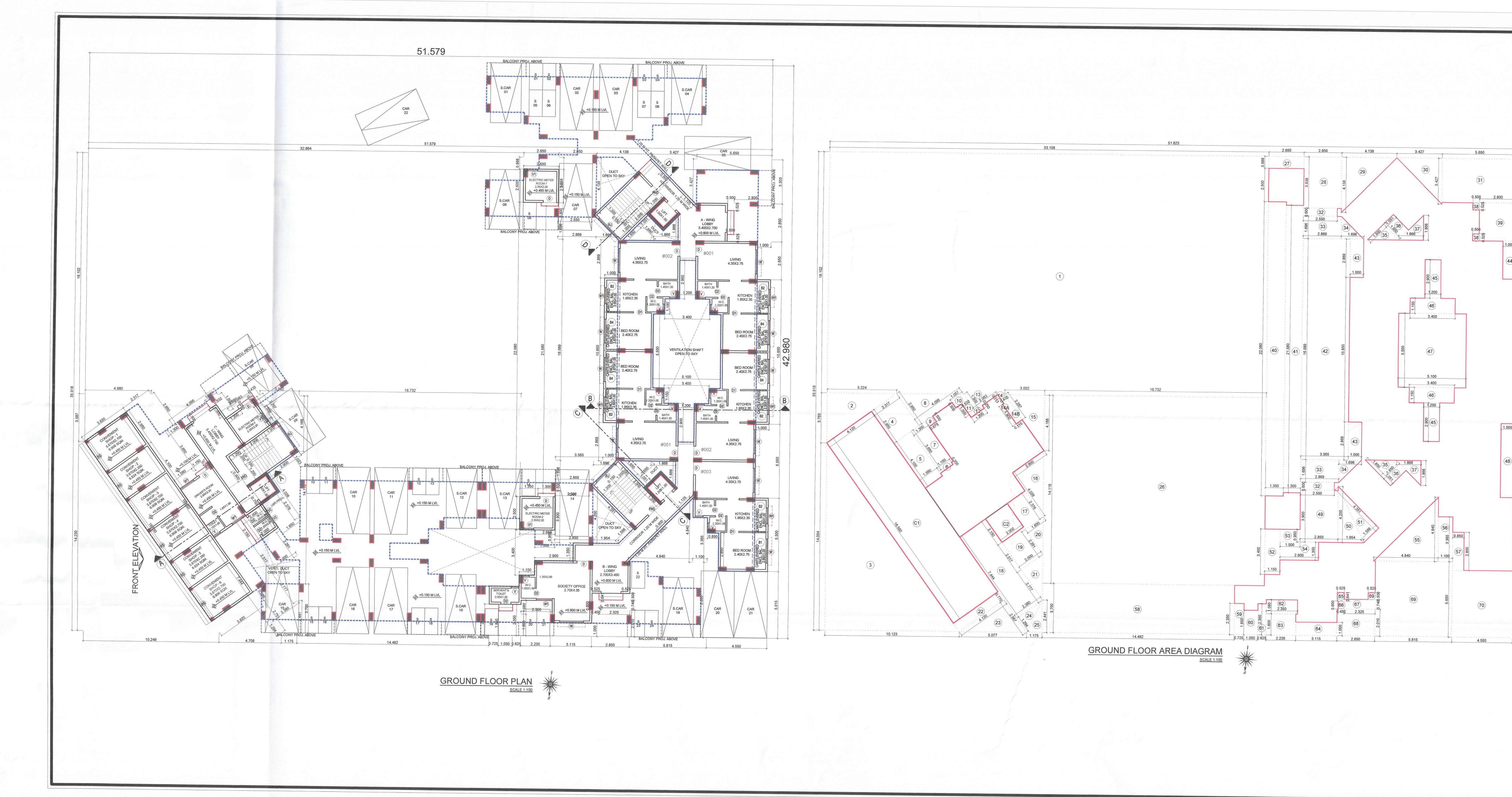
This Commencement Certificate is approved subject to the conditions mentioned in Commencement Certificate bearing no. CIDCO/NAINA/Panvel/Vihighar/BP-00502/ACC/2022/0187 dated 05 April 2022.here 1

SHEET NO.

	BDOCODMA I		1		
1	PROFORMA - I AREA OF PLOT (MINIMUM AREA OF (a), (b), (c) TO BE CONSIDERED)	3800.000	LEGENDS		
1	(a) AREA OF PLOT (MINIMUM AREA OF (a), (b), (c) TO BE CONSIDERED)	3800.000	ITEM	SITE PLAN	BUILDING PLAN
-	(b) AREA OF PLOT AS PER NA TILR (ENCHROACHEMENT+WELL PORTION)	3800.000		OTETEAN	BOILDING FLAN
	(c) AREA OF PLOT AS PER PHYSICAL SURVEY (ENCHROACHEMENT+WELL PORTION)	3806.920	PLOT LINES		
2	DEDUCTION FOR		EXISTING STREET		
	A. EXISTING ROAD	8.000	FUTURE STREET		
	B. PROPOSED D.P. / D.P. ROAD WIDENING AREA / SERVICE ROAD / HIGHWAY WIDENING	416.000	BUILDING LINE		
	C. ANY D.P. RESERVATION AREA	0.000			
	D. ENCROACHEMENT AREA	426.000	FSI LINE		
	TOTAL = (A+B)	850.000	MARGINAL OPEN SPACES	NO COLOUR	NO COLOUR
3	BALANCE AREA OF PLOT (1 - 2)	2950.000	PROPOSED WORK		
4		0.000			
	(a) REQUIRED - (b) ADJUSTMENT OF 2(b), IF ANY -	0.000	DRAINAGE & SEWERAGE WORK		
	(c) BALANCE PROPOSED -	0.000	WATER SUPPLY WORK		>
5	NET AREA OF PLOT = {3 - 4(c)}	2950.000	RWHLINE		>
6	RECREATIONAL OPEN SPACE (IF APPLICABLE)		S.W. DRAIN		
	(a) REQUIRED -	295.000			
	(b) PROPOSED -	300.004	RECREATIONAL OPEN SPACES		
7		0.000	CAR PARKING		CAR
8	PLOTABLE AREA (IF APPLICABLE) BUILT UP AREA WITH REFERENCE TO BASIC FSI AS PER FRONT	0.000	TWO WHEELER PARKING		S
9	ROAD WIDTH {SR. NO. 5 X BASIC FSI (1.00)}	2950.000		EVOITING	EVOLUTING
10	ADDITION OF FSI ON PAYMENT OF PREMIUM		EXISTING TREES	EXSITING	EXSITING
	(a) MAXIMUN PERMISSIBLE PREMIUM FSI - BASED ON ROAD WIDTH /	0.000	NEWLY PROPOSED TREES	(CA)	8
	TOD ZONE. (b) PROPOSED FSI ON PAYMENT OF PREMIUM	0.000			
11	IN-SITU FSI / TDR LOADING	0.000	PROFORM	IA - II	
	(a) IN-SITU AREA AGAINST D.P. ROAD (2.0 X SR. NO. 2(a), IF ANY	832.000	CERTIFICATE	OF AREA	
	(b) IN-SITU AREA AGAINST AMENITY SPACE IF HANDED OVER	0.000		Contraction of the second	
	[2.0 OR 1.85 X SR. NO. 4(b) AND / OR 4(c) (c) TDR AREA	0.000	CERTIFIED THAT THE PLOT UNDER REF	ERENCE WAS SUR	VEYED BY ME ON
	(d) TOTAL IN-SITU / TDR LOADING PROPOSED (11 (a)+(b)+(c))	0.000	09/03/2021 AND THE DIMENSIONS OF SI		
12	ADDITIONAL FSI AREA UNDER CHAPTER NO. 7	0.000	ARE AS MEASURED ON SITE AND THE A		
13	TOTAL ENTITLEMENT OF FSI IN THE PROPOSAL	1.600	THE AREA STATED IN DOCUMENT OF LAN	ND RECORDS DEPAR	PARA
	(a) [9 + 10(b) + 11(d) OR 12 WHICHEVER IS APPLICABLE.	2950.000			CBD F
	(b) ANCILLARY AREA FSI UPTO 60% OR 80% WITH PAYMENT OF CHARGES.	1770.000	CALK	Xo	E BELAPUR
	(c) TOTAL ENTITLEMENT (a + b)	4720.000			12 20
	MAXIMUM UTILIZATION LIMIT OF FSI (BUILDING POTENTIAL)		1 AC		*
14	PERMISSIBLE AS PER ROAD WIDTH (AS PER REGULATION NO 6.1 OR	2.560		AR. DEPAKTH	
	6.2 OR 6.3 OR 6.4 AS APPLICABLE) X 1.6 OR 1.8		SIGNĂTURE OF THE OWNERS	SIGNATURE OF LICE	ENSED ARCHITECT
15	TOTAL BUILT UP AREA IN PROPOSAL. (EXCLUDING AREA AT SR. NO. 17 (b)		DATE JOB NO. DRG NO. SCA	LE DRAWN BY	CHECKED BY
-	(a) EXISTING BUILT-UP AREA	0.000	04/09/2021 VST/NAINA/89 03 AS SHOV	WN AS RAKHI	RAKHI
	(b) PROPOSED BUILT-UP AREA (AS PER 'P-LINE')	3642.193	DESCREPTION OF PROP	OSAL AND PROPERTY	
	(i) PROPOSED BASIC FSI (1.0 X 2947.402) = 2947.402 SQM.				
	(ii) PROPOSED ADDITIONAL FSI PREMIUM FSI (0.0) = 0.000 SQM.		AMENDED DEVELOPMENT PE		48. Shine and a state of the st
-	(ii) PROPOSED ANCILLARY AREA FSI UPTO 60% = 762.880 SQM.		RESIDENTIAL USE ON LAND E		
	(c) TOTAL (a + b) FSI CONSUMED (15/5) (SHOULD NOT BE MORE THAN SERIAL NO. 14	3642.193	AT VILLAGE - VIHIGHAR, TAL	UKA -PANVEL,	DIST -
16	ABOVE.)	1.235	RAIGAD.		
17	AREA OF INCLUSIVE HOUSING, IF ANY				
_	(a) REQUIRED (20% OF SR. NO. 5)	0.000	NAME OF O	WNER	
	(b) PROPOSED	0.000	-		
				1	
			A	A	
				4	
			1/-		
			SHRI. PRATIK PRAK	ASH POTE	
	FORM	N OF CE	ERTIFICATE		
1 /	AR. DEEPAK THAKARE) HAVE BEEN EMPLOYED AS HIS A	DOUITEO			
	REBY CERTIFY THAT I HAVE PERSONALLY VERIFIED AN				
	DSSESSION OF THE PLOT AS IN THE ABOVE FORM AND FOL			AT LICART WHO R	O THE OWNER IN
	TE : 27/09/2019			14	PAKA
				141	COL IE
				- North	ELAPUR X
	DRESS:			THE A	5
SECT	E NAND-DHAM BLDG., A-509, PLOT NO 59, OR-11, C.B.DBELAPUR, NAVI-MUMBAI, 400614.			XX	* 3
	⊢9198 2006 0238 akare@gmail.com				Concentration of the second
			SIGNATURE OF LIC	CENSED ARCHITECT	
	SIGNATURE, NAME OF LICENSED ARCHITECT		ADDRESS OF LICE	ENSED ARCHITECT	
	LE PAK	13		K P. THAKARE	
	CBD	15		ECTS & PLANNERS	
	BELAPUR	NA I			
		20/1		DG., A-509, PLOT NO 59, PUR, NAVI-MUMBAI, 400614.	
	AR. DEEPAK THAKARE CA/92/14485	1	PH. +9198	3 2006 0238 @gmail.com	
	0,002/17700		apindkale(2 ALLIANCOLL	







				OMMERCIA EA CALCUL			
SR.	NUMBER	NUMBER OF	4/2	BASE	HEIGHT	AREA (SQM)	
10.	NOMBER	ADDTION	1/2	(M)	(M)		
1	2	3	4	5	6	(7) = (3)X(4)X(5)X(6)	
	BUILDIN	NG - 1 : GROU	ND FLOOF	R (COMMER	CIAL)		
1	C1	1.00	1.00	16.550	4.120	68.186	
2	C2	1.00	1.00	2.150	2.000	4.300	
NET	BUILT UP A	REA@ GROL	IND FLOO	R (COMME	RCIAL)	72.486	

		1		I LOUK A		1	
	SR. NO.	NUMBER	NUMBER OF DEDUCTION	1/2	BASE	HEIGHT	AREA
	1	2	2	4	(M)	(M)	(SQM) (7) =
			3		5 DR (RESIDEN	6	(3)X(4)X(5)X(6
	1	A	1.00	1.00	51.823	35.918	1861.379
			ADDITION		-	1	1861.379
	DED 2		1.00	4.00	00.400		1
	3	2	1.00	1.00	33.108 5.224	18.102 3.763	599.321 9.829
	4	3	1.00	0.50	10.123	14.054	71.134
	5	4	1.00	1.00	2.950	2.317	6.835
	6	5	1.00	1.00	4.100	1.580	6.478
	8	6 7	1.00	1.00	1.150 3.650	0.200	0.230
	9	8	1.00	0.50	4.095	2.950	4.745
	10	9	1.00	1.00	0.675	0.500	0.338
	11	10	1.00	1.00	1.057	0.500	0.529
	12	11 12	1.00	1.00	0.532	1.000 0.250	0.532
	14	13	1.00	0.50	2.083	1.500	0.300
	15	14	1.00	0.50	0.435	0.313	0.068
	16	14A	1.00	1.00	1.800	0.115	0.207
	17 18	14B 15	1.00	1.00	2.287	0.435	0.995
	19	16	1.00	0.50	3.002	4.168	6.256 5.838
	20	17	1.00	1.00	2.376	1.650	3.920
	21	18	1.00	1.00	7.444	2.380	17.717
	22	19	1.00	1.00	2.517	2.000	5.034
	23	20 21	1.00	0.50	2.291	1.650 2.000	1.890
	25	22	1.00	1.00	0.770	4.120	2.777
	26	23	1.00	0.50	2.967	4.120	6.112
	27	24	1.00	0.50	1.294	2.380	1.540
	28 29	25 26	1.00	0.50	1.175	2.441	1.435
	30	20	1.00	1.00	16.732 2.650	14.116 0.888	236.189
	31	28	1.00	1.00	2.850	3.838	10.938
	32	29	1.00	0.50	4.138	4.138	8.562
	33	30	1.00	0.50	3.427	3.427	5.873
	34 35	31 32	2.00	1.00	5.650	3.303	18.662
	36	33	2.00	1.00	2.550 2.869	0.600	3.060 9.732
	37	34	2.00	0.50	1.696	1.696	2.877
	38	35	2.00	0.50	1.650	1.650	2.723
	39 40	36 37	2.00	1.00	1.650	1.051	3.468
	40	38	2.00	0.50	1.866 0.500	1.866	3.482 0.525
-	42	39	1.00	1.00	2.800	2.850	7.980
	43	40	1.00	1.00	1.350	22.080	29.808
	44	41	1.00	1.00	1.300	21.580	28.054
N D	45 46	42	2.00	1.00	3.565	16.589 2.869	59.140
-	47	44	1.00	1.00	1.000	2.850	5.738 2.850
	48	45	2.00	1.00	1.200	2.900	6.960
	49	46	2.00	1.00	3.400	1.150	7.820
	50 51	47	1.00	1.00	5.100	5.550	28.305
	52	49	1.00	1.00	5.550 2.850	1.000	5.550 11.115
	53	50	1.00	0.50	1.954	4.200	4.104
	54	51	1.00	0.50	1.588	4.351	3.455
+	55 56	52 53	1.00	1.00	1.150	3.400	3.910
ŀ	57	54	1.00	1.00	2.900	0.950	1.425 3.915
t	58	55	1.00	0.50	4.840	4.840	11.713
	59	56	1.00	1.00	1.100	3.365	3.702
-	60	57	1.00	1.00	0.850	2.850	2.423
-	61 62	58 59	1.00	1.00	14.482 0.725	3.700 2.350	53.583
	63	60	1.00	1.00	1.050	1.850	1.704
	64	61	1.00	1.00	0.625	2.350	1.469
	65	62	1.00	1.00	2.350	1.060	2.491
	66 67	63 64	1.00	1.00	2.235	1.600	3.576
F	68	65	1.00	1.00	3.115 0.525	1.000 0.641	3.115 0.337
-	69	66	1.00	1.00	0.525	0.641	0.337
	70	67	1.00	1.00	2.325	0.740	1.721
	71	68	1.00	1.00	2.850	2.010	5.729
-	72 73	69 70	1.00	1.00	0.525	0.500	0.263
-	74	70	1.00	1.00	5.815 4.550	5.650 5.015	32.855 22.819
	68	C1	1.00	1.00	16.550	4.120	68.186
Ĺ	69	C2	1.00	1.00	2.150	2.000	4.300
Ľ	TOTAL	DEDUCTIO	N				1505.606

DRAWING FOR AMENDED BUILDING PERMISSION SHEET NO.

CONTENT : GROUND FLOOR PLAN, GROUND FLOOR AREA DIAGRAM & AREA CALCULATION

STAMP OF APPROVAL

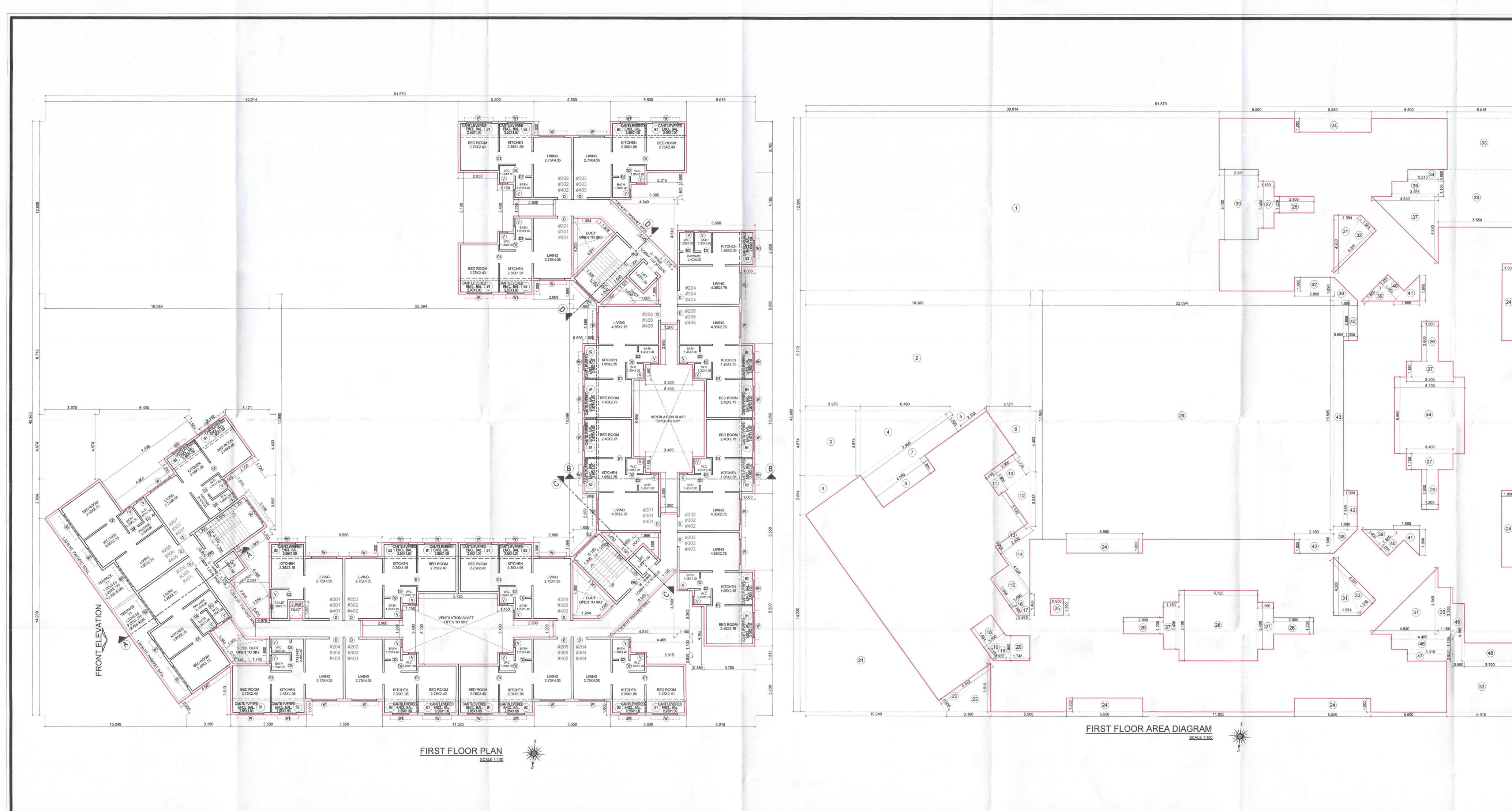
This Commencement Certificate is approved subject to the conditions mentioned in Commencement Certificate

bearing no. CIDCO/NAINA/Panvel/Vihighar/BP-00502/ ACC/2022/0187 dated 05 April 2022.here 1

SCHEDULE OF DOORS & WINDOWS

			SIZE		SILL	Τ			
TYPE	W	DTH	HEIGHT	AREA	(METER)	5	DESCRIPTION		PTION
1		TER)	(METER)	(SQM)					
		2	3	4 = 2 X 3	5	-	6		
D		000	2.250	2.250	0.000				IELED DOOR
D1	0.	900	2.250	2.025	0.000	T.W	. FRAMED	PANN	IELED DOOR
D2	0.	750	2.250	1.688	0.000	T.W	. FRAMED	PANN	ELED DOOR
W	1.	800	1.200	2.160	1.050	ALU	MINIUM SL	IDING	WINDOW
W1	1.	200	1.200	1.440	1.050	ALU	MINIUM SL	IDING	WINDOW
V	0.	600	0.750	0.450	1.500	ALU	MINIUM LO	UVER	ED WINDOW
V1	0.	750	1.350	1.013	0.900	ALU	MINIUM LO	UVER	ED WINDOW
SD	1.	800	2.100	3.780	0.150	ALU	MINIUM SL	IDING	WINDOW
SD1	1.:	200	2.100	2.520	0.150	ALUI	MINIUM SL	IDING '	WINDOW
FD	1.:	200	2.250	2.700	0.000	T.W.	FRAMED	PANN	ELED DOOR.
RJ	2.	550	1.800	4.590	0.450				ELED DOOR.
l		SCI	HEDULE	OF LIG	HT AND		and a second second second		
ROO	8.4	1 10 10 10 10 10 IC	IEMENT	CARPET	WND		L&	1000	L&V
KUU	IVI	NU	IMBER	AREA	ТҮР	Έ	REQUI	RED	PROVIDE
1			2	3	4		5 = 3	/4	6
LIVIN	G	11 2 2 2 2 4 3 B	02,202 2,402.	11.963	w		1.9	94	2.160
BED RC	ом		02,202 2,402.	9.350	w		1.558		2.160
КІТСН	EN		02,202 2,402.	7.168	VV1		1.195		1.440
BAT	4		02,202 2,402.	1.740	V		0.290		0.450
W.C	•		,104,204 4,404.	1.418	v		0.2	36	0.450
W.C		FL	OUND .OOR	1.140	v		0.1	90	0.450
SOCIE OFFIC			OUND DOR B	22.000	W		3.60	67	2.160
OFFIC	,E	V	VING		W1 &	W1	0.00		2.880
DRIVER ROOI	a concercione a la concerción de la conc	FLC	OUND DOR C /ING	12.268	W1		2.04	45	1.440
	_	10e-1	OUND	a starting and a start of the	W1				1.440
ROO		FLOC	DRA&B /ING	5.170	V1		0.86	52	1.013
EGE	ND	S							
ITEM					S	ITE F	LAN	BUIL	DING PLA
PLOT L	INES	3			-				
EXISTI	NG S	TREE	Т					-	
FUTUR	E ST	REET	formite and	- ogwane (Sa				-	
BUILDI	NG L	INE							
SI LIN	E							-	
MARGI	NAL	OPEN	SPACES		N	o co	LOUR	NO	COLOUR
DATE		JOB N	NO. DRO	NO. S	CALE	DRAV	VN BY		ECKED BY
31/03/202	1 \	/ST/NA	INA/71 0	5 AS SH	IOWN AS	RA	КНІ		RAKHI
RESID	EN [®]	TIAL	USE O	MENT F N LAND IAR, TA	BEARI	NG	GUT N	0.4	2/2/2/A/1 -





DRAWING FOR AMENDED BUILDING PERMISSION SHEET NC

CONTENT : FIRST FLOOR PLAN, FIRST FLOOR AREA DIAGRAM & AREA CALCULATION.

STAMP OF APPROVAL

This Commencement Certificate is approved subject to the conditions mentioned in Commencement Certificate

bearing no. CIDCO/NAINA/Panvel/Vihighar/BP-00502/ ACC/2022/0187 dated 05 April 2022.here 1

SR.	1	NUMBER OF		A CALCULA BASE	HEIGHT	AREA
NO.	NUMBER	DEDUCTION	1/2	(M)	(M)	(SQM)
1	2	3	4	5	6	(7) = (3)X(4)X(5)X(6)
	BUILDI	VG - 1 : FIRST	FLOOR			
1	A	1.00	1.00	51.579	42.980	2216.865
	TOTAL	ADDITION				2216.865
DED	UCTION					
2	1	1.00	1.00	30.014	12.500	375.175
3	2	1.00	1.00	16.289	8.712	141.910
4	3	1.00	1.00	3.976	4.674	18.584
5	4	1.00	0.50	4.674	6.490	15.167
6	5	1.00	0.50	2.152	1.550	1.667
7	6	1.00	0.50	3.171	4.403	6.981
8	7	1.00	1.00	7.998	1.550	12.397
9	8	1.00	0.50	3.976	2.864	5.694
10	9	1.00	1.00	4.650	1.300	6.045
11	10	1.00	1.00	2.300	1.726	3.970
12	11	1.00	1.00	1.800	0.550	0.990
13	12	1.00	0.50	2.300	3.193	3.672
14	13	1.00	1.00	2.900	0.269	0.780
15	14	1.00	0.50	4.026	2.900	5.837
16	15	1.00	1.00	2.646	1.650	4.366
17	16	1.00	0.50	0.620	1.650	0.512
18	17	1.00	0.50	0.976	1.468	0.716
19	18	1.00	1.00	1.884	1.800	3.391
20	19	2.00	0.50	0.922	1.800	1.660
21	20	1.00	1.00	1.745	1.800	3.141
22	21	1.00	0.50	10.249	14.230	72.922
23	22	1.00	0.50	0.986	4.642	2.289
24	23	1.00	0.50	3.190	3.513	5.603
25	24	6.00	1.00	5.550	1.000	33.300
26	25	1.00	1.00	0.950	1.200	1.140
27	26	5.00	1.00	2.900	1.200	17.400
28	27	5.00	1.00	1.150	3.400	19.550
29	28	1.00	1.00	5.725	5.100	29.198
30	29	1.00	1.00	22.094	17.980	397.250
31	30	1.00	1.00	2.850	5.100	14.535
32	31	2.00	0.50	1.954	4.200	8.207
33	32	2.00	0.50	1.588	4.351	6.909
34	33	2.00	1.00	5.015	3.700	37.111
35	34	1.00	1.00	2.215	0.850	1.883
36	35	2.00	1.00	3.365	1.100	7.403
37	36	1.00	1.00	5.650	4.165	23.532
38	37	2.00	0.50	4.840	4.840	23.426
39	38	2.00	0.50	1.696	1.696	2.876
40	39	2.00	0.50	1.650	1.650	2.723
41	40	2.00	1.00	1.650	1.051	3.468
42	41	2.00	0.50	1.866	1.866	3.482
43	42	4.00	1.00	2.869	1.000	11.476
44	43	1.00	1.00	16.589	0.696	11.545
45	44	1.00	1.00	5.100	5.550	28.305
46	45	1.00	1.00	0.850	4.165	3.540
47	46	1.00	1.00	4.465	1.100	4.912
48	47	1.00	1.00	3.315	0.850	2.818
40	47	1.00	1.00	3.700	1.315	4.866
	AL DEDUCT		1.00	5.700	1.515	
		AREA@ FIRS		THELOOP		1394.324 822.541
		RRACE @ 1ST		THELOOK	Sector Street of	022.541
50	T1	2.00	1.00	5.500	1.200	13.200
50	T1	2.00	1.00	2.775	2.200	13.200
51	11	2.00	1.00	2.115	2.200	12.210

			SIZE		SILL LEVEL							
TYPE	WIE	отн	HEIGHT	AREA	(METER)		DESCRIPTION					
	(ME	TER) (METER)		(SQM)								
1		2	3	4 = 2 X 3	5		6					
D	1.0	000	2.250	2.250	0.000	T.W.	FRAMED	PANN	ELED DOOR			
D1	0.9	900	2.250	2.025	0.000	T.W.	FRAMED	PANN	ELED DOOR			
D2	0.7	750	2.250	1.688	0.000	T.W.	FRAMED	PANN	ELED DOOR			
vv	1.8	300	1.200	2.160	1.050	ALUN	MINIUM SLI	DING	WINDOW			
W1	1.2	200	1.200	1.440	1.050	ALUN	/INIUM SLI	DING	WINDOW			
v	0.6	600	0.750	0.450	1.500	ALUN	AINIUM LO	UVERI				
V1	0.7	750	1.350	1.013	0.900	ALUN	/INIUM LO	UVERI				
SD	1.8	300	2.100	3.780	0.150	ALUN	AINIUM SLI	DING	WINDOW			
SD1	1.2	200	2,100	2.520	0.150	ALUN	AINIUM SLI	DING	WINDOW			
FD	10 0.57	200	2.250	2.700	0.000				ELED DOOR			
RJ	2.0	550	1.800	4.590	0.450			o to constant	ELED DOOR			
3		1 2 2 3	NEMENT	CARPET	WINDO		L&\		L&V			
ROC	MC	NUMBER		AREA	TYP		REQUI		PROVIDE			
1			2	3	4		5 = 3 / 4		6			
LIVI	NG	1 14,000	102,202 02,402.	11.963	W		1.994		2.160			
			102,202 02,402.	9.350	w		1.558		2.160			
		102,202 02,402.	7.168	W1		1.1	95	1.440				
BAIR		C 10 (1997)	102,202 02,402.	1.740	v		0.2	90	0.450			
W.C	с.		1,104,204 04,404.	1.418	v		0.2	36	0.450			
w.c	с.	F	ROUND	1.140	v		0.1	90	0.450			
SOCI		GROUND FLOOR B WING		22.000	W		3.6	67	2.160			
OFFI	ICE			22.000	W1 & W1				2.880			
DRIVE		FL	ROUND OOR C	12.268	W1		2.045		1.440			
-			WING ROUND		W1				1.440			
METI		FLO	OR A & B WING	5.170	V1	0.86		62	1.013			
LEG	END)S										
ITEM					S	SITE	PLAN	BUI	LDING PLA			
PLOT	LINE	S						-				
EXIST	TING \$	STRE	ET	iter and the second	-			-				
LAG	RE S	TREE	Т		inerrite aut							
FUTU		LINE						-				
FUTU BUILC								-				
FUTU BUILC FSI LI	NE											
FUTU BUILC FSI LI	NE GINAL				N				COLOUR			

AT VILLAGE - VIHIGHAR, TALUKA -PANVEL, DIST -RAIGAD.



CA/92/14485

SHRI. PRÁTIK PRAKASH POTE

ADDRESS OF LICENSED ARCHITECT IGNATURE, NAME OF LICENSED ARCHIECT

DEEPAK P. THAKARE

SHREE NAND-DHAM BLDG., A-509, PLOT NO 59, SECTOR-11, C.B.D.-BELAPUR, NAVI-MUMBAI, 400614. PH. +9198 2006 0238 dpthakare@gmail.com



DRAWING FOR AMENDED BUILDING PERMISSION SHEET NO.

CONTENT : SECOND TO 4TH FLOOR PLAN, SECOND TO 4TH FLOOR AREA DIAGRAM & AREA CALCULATION.

STAMP OF APPROVAL

This Commencement Certificate is approved subject to the conditions mentioned in Commencement Certificate

bearing no. CIDCO/NAINA/Panvel/Vihighar/BP-00502/ ACC/2022/0187 dated 05 April 2022.here 1

			BUILDIN			
	SECOND, T	HIRD & FOU	JRTH TYPIC		1	
SR. NO.	NUMBER	NUMBER OF	1/2	BASE (M)	HEIGHT (M)	AREA (SQM)
						(7) =
1	2	3 NG - 1 : SEC		5 8 EQUETH	6	(3)X(4)X(5)X(6
1	A	1.00	1.00	50.605	42.980	2175.003
		ADDITION	1.00	50.005	42.900	2175.003
DED	UCTION	ADDITION				2175.005
2		1.00	1.00	29.040	12.500	363.000
3	2	1.00	1.00	15.315	8.712	133.424
4	3	1.00	1.00	3.002	4.674	14.031
5	4	1.00	0.50	4.674	6.490	15.167
6	5	1.00	0.50	2.152	1.550	1.668
7	6	1.00	0.50	3.171	4.403	6.981
8	7	1.00	1.00	7.998	1.550	12.397
9	8	1.00	0.50	3.002	2.162	3.245
10	9	1.00	1.00	4.650	1.300	6.045
11	10	1.00	1.00	2.300	1.726	3.970
12	11	1.00	1.00	1.800	0.550	0.990
13	12	1.00	0.50	2.300	3.193	3.672
14	13	1.00	1.00	2.900	0.269	0.780
15	14	1.00	0.50	4.026	2.900	5.838
16	15	1.00	1.00	2.646	1.650	4.366
17	16	1.00	0.50	0.620	1.650	0.512
18	17	1.00	0.50	0.976	1.468	0.716
19	18	1.00	1.00	1.884	1.800	3.391
20	19	2.00	0.50	0.922	1.800	1.660
21	20	1.00	1.00	1.745	1.800	3.141
22	21	1.00	0.50	10.754	14.931	80.284
23	22	1.00	0.50	1.851	3.442	3.186
24	23	1.00	0.50	1.711	3.513	3.005
25	24	7.00	1.00	5.550	1.000	38.850
26	25	1.00	1.00	0.950	1.200	1.140
27	26	5.00	1.00	2.900	1.200	17.400
28	27	5.00	1.00	1.150	3.400	19.550
29	28	1.00	1.00	5.725	5.100	29.197
30	29	1.00	1.00	22.094	17.980	397.250
31	30	1.00	1.00	2.850	5.100	14.535
32	31	2.00	0.50	1.954	4.200	8.207
33	32	2.00	0.50	1.588	4.351	6.909
34	33	2.00	1.00	5.015	3.700	37.111
35	34	1.00	1.00	2.215	0.850	1.882
36	35	2.00	1.00	3.365	1.100	7.403
37	36	1.00	1.00	5.650	4.165	23.532
38	37	2.00	0.50	4.840	4.840	23.425
39	38	2.00	0.50	1.696	1.696	2.876
40	39	2.00	0.50	1.650	1.650	2.723
41	40	2.00	1.00	1.650	1.051	3.468
42	41	2.00	0.50	1.866	1.866	3.482
43	42	4.00	1.00	2.869	1.000	11.476
44	43	1.00	1.00	16.589	0.696	11.546
45	44	1.00	1.00	5.100	5.550	28.305
46	45	1.00	1.00	0.850	4.165	3.540
47	46	1.00	1.00	4.465	1.100	4.912
48	47	1.00	1.00	3.315	0.850	2.818
49	48	1.00	1.00	3.700	1.315	4.866
TOT	AL DEDUCT	ION				1377.872
NET	BUILT UP /	AREA@SEC	OND TO FO	URTH FLO	OR	797.131
		RRACE @ T				

1.000

			SCHED	ULE	OF	DOOR	S 8	WIN	DOWS			
		SILL										
TYPE	WD	TH	HEIGHT	AR	EA	(METE	R)		DES	CRIP	TION	
1	(MET		(METER) 3	(SQ 4=2		5				6		
D		000	2,250	4=2		0.00	0	TW	FRAMED		ELED DOOR.	
		900	2.250	2.0		0.00					ELED DOOR.	
D2		750	2.250	1.6	88	0.00		1.vv.	FRAMED	PANNI	ELED DOOR.	
W	1.8	300	1.200	2.1	60	1.05	0	ALUN	AINIUM SLIC	DING \	WINDOW	
W1	1.2	200	1.200	1.4	40	1.05	0	ALUN	NINIUM SLIE	DING	WINDOW	
V	0.6	600	0.750	0.4	50	1.50	0	ALUN	NINIUM LOU	WERE	ED WINDOW	
V1	0.7	/50	1.350	1.0	13	0.90	0	ALUN	INIUM LOU	WERE	ED WINDOW	
SD	1.8	300	2.100	3.7	80	0.15	0	ALUN	MINIUM SLIE	DING	WINDOW	
SD1	1.2	200	2.100	2.5	20	0.15	0	ALUN	NINIUM SLIE	DING	WINDOW	
FD	1.2	200	2.250	2.7	00	0.00	0	T.W.	FRAMED	PANN	ELED DOOR.	
RJ		550	1.800	4.5		0.45					ELED DOOR.	
	2.0		HEDULE		-	1	-			18.07.97.01		
		13 30F	NEMENT		PET	1	10 1	DW C	L&V		L&V	
ROC	DM	N	and the second		EA	т	YP	E	REQUIRED		PROVIDED	
1		-	2		3	_	4	5 = 3 /		4	6	
LIVI	NG	3	102,202 02,402.	11.963		-	W		1.994		2.160	
		3	102,202 02,402.	9.350			W		1.558		2.160	
		3	102,202 02,402.	7.	168		W1		1.19	95	1.440	
BAT	Ή	3	102,202 02,402.	1.	740		V		0.29	90	0.450	
W.	WW L		1,104,204 04,404.	1.	418		V		0.23	36	0.450	
W.C	D.	F	ROUND	1.140			V		0.19	90	0.450	
SOCI	0.000 (A. 200 A. 10)		ROUND LOOR B 22		22.000		W		3.667		2.160	
OFFI	CE		WING			W1	W1 & W1		0.00		2.880	
DRIVE		FL		12.268			W1		2.04	15	1.440	
			WING ROUND				W1				1.440	
MET ROC	ACCOUNTS 11	FLO	OR A & B WING	5.170			V1		0.862		1.013	
LEG	ENC											
ITEM							S	ITE I	PLAN	BUI	LDING PLAI	
PLOT	LINE	S										
EXIST	ING S	STRE	ET				-					
FUTU	RE ST	TREE	T		ite di							
BUILDING LINE												
FSI LI	NE			-						-		
MARGINAL OPEN SPACE		S			NO CO				O COLOUR			
						SCALE				CHECKED BY		
AME RESI	NDE DEN /ILL/		EVELO	PME ON L	NT AN	PERI D BE/		SSI		10.	842/2/2/A/1 T -	
					15 0							
				NAM	VIES	FOWN	ER					

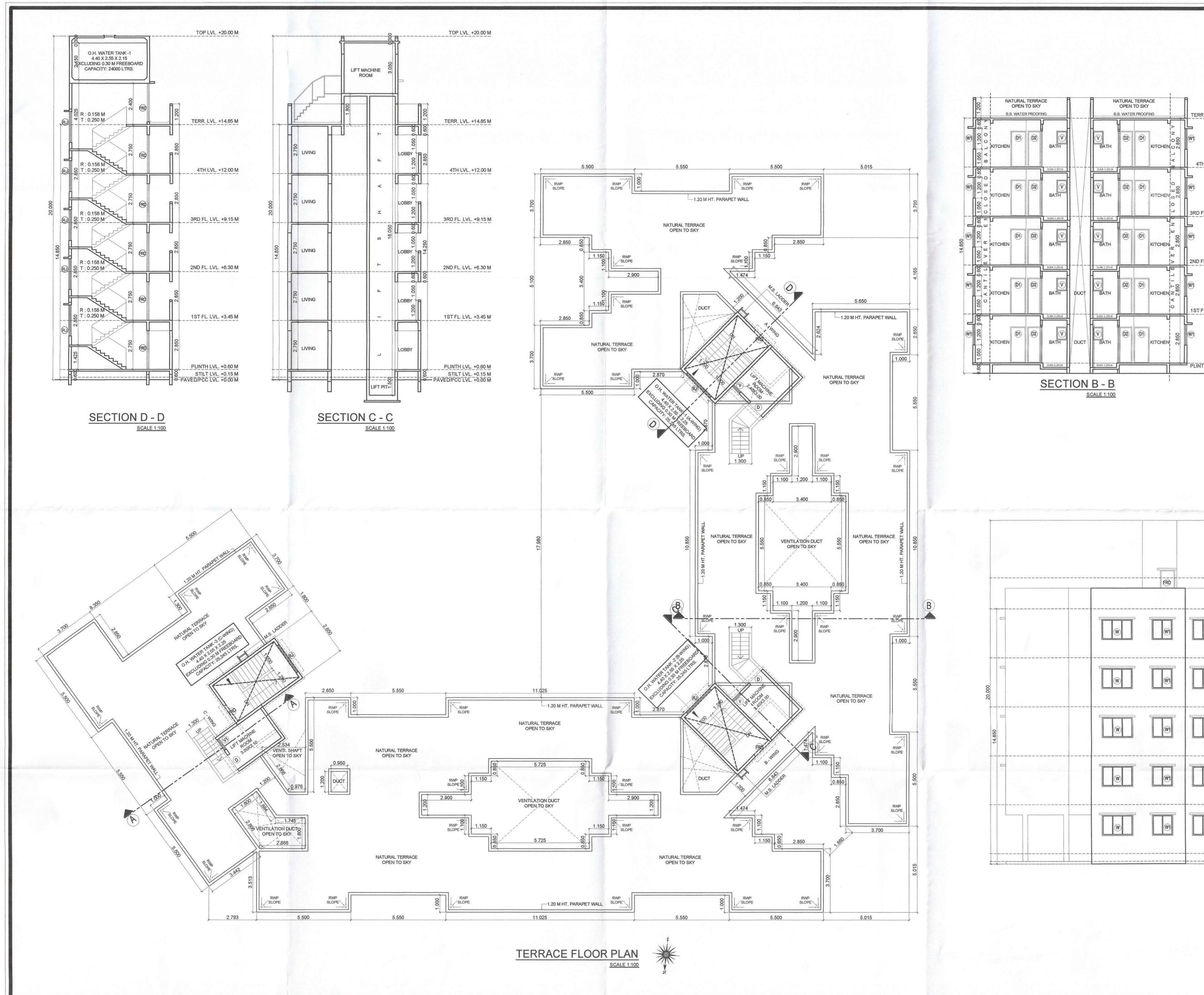
SHRI. PRATIK PRAKASH POTE

ADDRESS OF LICENSED ARCHITEC

DEEPAK P. THAKARE

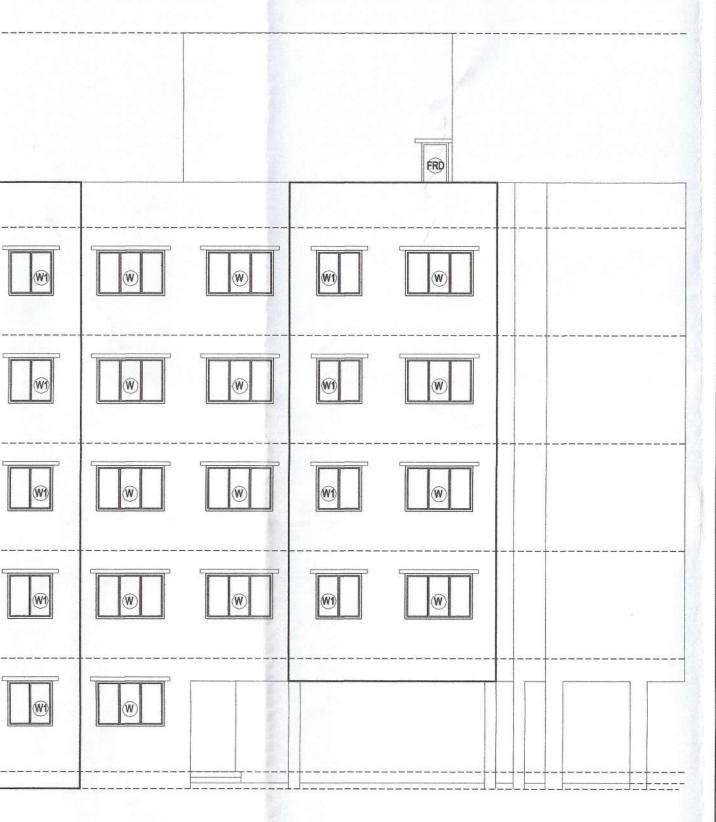
EE NAND-DHAM BLDG., A-509, PLOT NO 59, R-11, C.B.D.-BELAPUR, NAVI-MUMBAI, 400614. PH. +9198 2006 0238 dpthakare@gmail.com

IGNATURE, NAME OF LICENSED ARE



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						R			1					
. LVL. +14.85	<u>M</u>						()				()			
I LVL. +12.00	20.000	w i			W		Ŵ		Ŵ	(W)	(V)			Ĩ
L. LVL. +9.15	14.850						Ŵ		Ŵ	<u>(</u>)	(19)			
L. LVL. +6.30		<u></u>	D NATURAL SD	<u> 8</u> 8			Ŵ							
L. LVL. +3.45 RESIDENTIA		(RS) (RS)	RS RS	(RS) (RS										
RESIDENTIA H LVL. +0.60 G.										<u>FR</u>	ONT ELE	EVATION SCALE 1:100		
					P			pre-ad-		(and the second	700.00		a. J. 4
												TOP LVL.	<u>+20.00 M</u>	
								RO				TERR. LVL	+14.85 M	
Ŵ	W	Ŵ											+12.00 M	
w	<u> </u>	Ŵ	(()											
W		(W)				<u>()</u>						⇒ 3RD FL. LVI		
()	W											2ND FL. LVI	-	
.						W						1ST FL. LVI	<u> +3.45 M</u>	
			REAR E	ELEVATION SCALE 1:1								PLINTH LV STILT LVI PAVED/PCC-LVI	L. +0.60 M L. +0.15 M E. +0.00 M	



and and an end of the second	1 a washing a	et, south a	R.		TOP LVL. +20.00 M
1200	NATURAL TERRACE OPEN TO SKY B.B. WATER PROOFING			1	TERR. LVL. +14.85 M
(<u>1.050</u> 1.200 9.600	LIVING ROOM C	D	- F L		4TH LVL. +12.00 M
(S) 1.200 9.600	LIVING ROOM C	D	- K		
1,850 (1,200).600	LIVING ROOM C	D	16.050 S		3RD FL. LVL. +9.15 M
0.600 0.600 0.600			н 		2ND FL. LVL. +6.30 M
5:100 (B)	LIVING ROOM C	D			
2.400 2.9000 2.9000 2.9000 2.9000 2.9000 2.9000 2.9000 2.9000 2.9000 3.000 2.9000 3.000 2.900 3.0000 3.00000 3.00000 3.00000 3.00000 3.00000 3.00000 3.000000 3.0000000000		LOBBY	-		1ST FL. LVL. +3.45 M
	SOCIETY OFFICE	1			PLINTH LVL. +0.60 M STILT LVL. +0.15 M PAVED/PCC LVL. +0.00 M
H	<u>SECTIO</u>	NA- SCALE	<u>]</u> • <u>A</u>		

		F		EVATIO C-C, 8	DN, SE		ON I D-	A-A, SE D.	СТІ		
ap me bea CII	pro enti arir DC	veo one ng r O/N	VAINA	ect to Comr /Pan	o the nenc ivel/\	cc en /ih	ne ne igł	ditions nt Cei nar/Bf	s rtifi ⊃_(cate 00502/ .here 1	
			SCHED	ULE OF	DOOR	IS 8	WI	NDOWS			
TYPE	(MET	TH TER)	SIZE HEIGHT (METER)	AREA (SQM) 4 = 2 X 3		EL		DES		TION	
D		2 000	3 2.250	4 = 2 X . 2.250	0.00	00	T.W	FRAMED F	6 PANN	ELED DOOR.	
D1	0.9	900	2.250	2.025	0.00	00	T.W. FRAMED F		PANNELED DOOR.		
D2		750	2.250	1.688	0.00		T.W. FRAMED F		PANNELED DOOR.		
W W1		300 200	1.200	2.160	1.05		ALUMINIUM SLIE		DING WINDOW		
V		800	0.750	0.450	1.50						
V1	0.7	750	1.350	1.013	0.90	00	ALUI	VINIUM LOU	VER	ED WINDOW	
SD	1.8	300	2.100	3.780	0.15	50	ALUI	MINIUM SLIE	DING '	WINDOW	
SD1	1.2	200	2.100	2.520	0.15	50		VINIUM SLIE			
FD RJ		200 550	2.250	2.700	0.00		T.W. FRAMED PANNELED DO				
RJ	6.4		HEDULE	4.590 OF LI	0.45 GHT A		Aster Ch		0.00.00.0		
ROO 1	M		VEMENT JMBER 2	CARPE AREA 3	2. a	NDC YPI	SUTO THE	L&V REQUIR 5=3/	ED	L&V PROVIDED 6	
LIVIN	IG		102,202 02,402.	11.96	3	W		1.99)4	2.160	
BED RO	оом		102,202	9.35	D	W		1.558		2.160	
КІТСН	IEN	A-	102,202	7.16	8	W1		1.19	95	1.440	
BAT	Ή	A-	102,202	1.74	D	V		0.290		0.450	
W.C	2	A-00	02,402. 1,104,204	1.41	8	V		0.236		0.450	
W.C		G	04,404. ROUND	1.14		v		0.19		0.450	
SOCIE			LOOR			w		0.19		2.160	
OFFI	25 C) (0) (1)	FL	OOR B WING	22.00		1 & \	3.66 N1		57	2.160	
DRIVE	Second 1	FL	ROUND OOR C WING	12.26	5	VV1		2.045		1.440	
METE	102220 18	GF FLO	ROUND OR A & B	5.17		W1 V1		0.86	62	1.440 1.013	
EGI			WING					L			
ITEM			10.11.20.4			S	ITE	PLAN	BU	LDING PLAN	
PLOT						-			-		
EXIST FUTUF						-			-		
BUILD									-		
FSI LI		0.55	Nonier						-		
DATE		-	N SPACES	G NO.	SCALE	N		DLOUR		COLOUR	
31/03/20				O5 AS		MIS	SSIC		2.1.1.	RAKHI 12/2/2/A/1,	

SHRI. PRATIK PRAKASH POTE

SHRI. FRANKFRAKASHFUTE

BELAPUR S

IGNATURE, NAME OF LICENSEE

HAKARE

ADDRESS OF LICENSED ARCHITECT DEEPAK P. THAKARE ARCHITECTS & PLANNERS SHREE NAND-DHAM BLDG., A-509, PLOT NO 59, SECTOR-11, C.B.D.-BELAPUR, NAVI-MUMBAI, 400614. PH. +9198 2006 0238 dpthokare@gmail.com