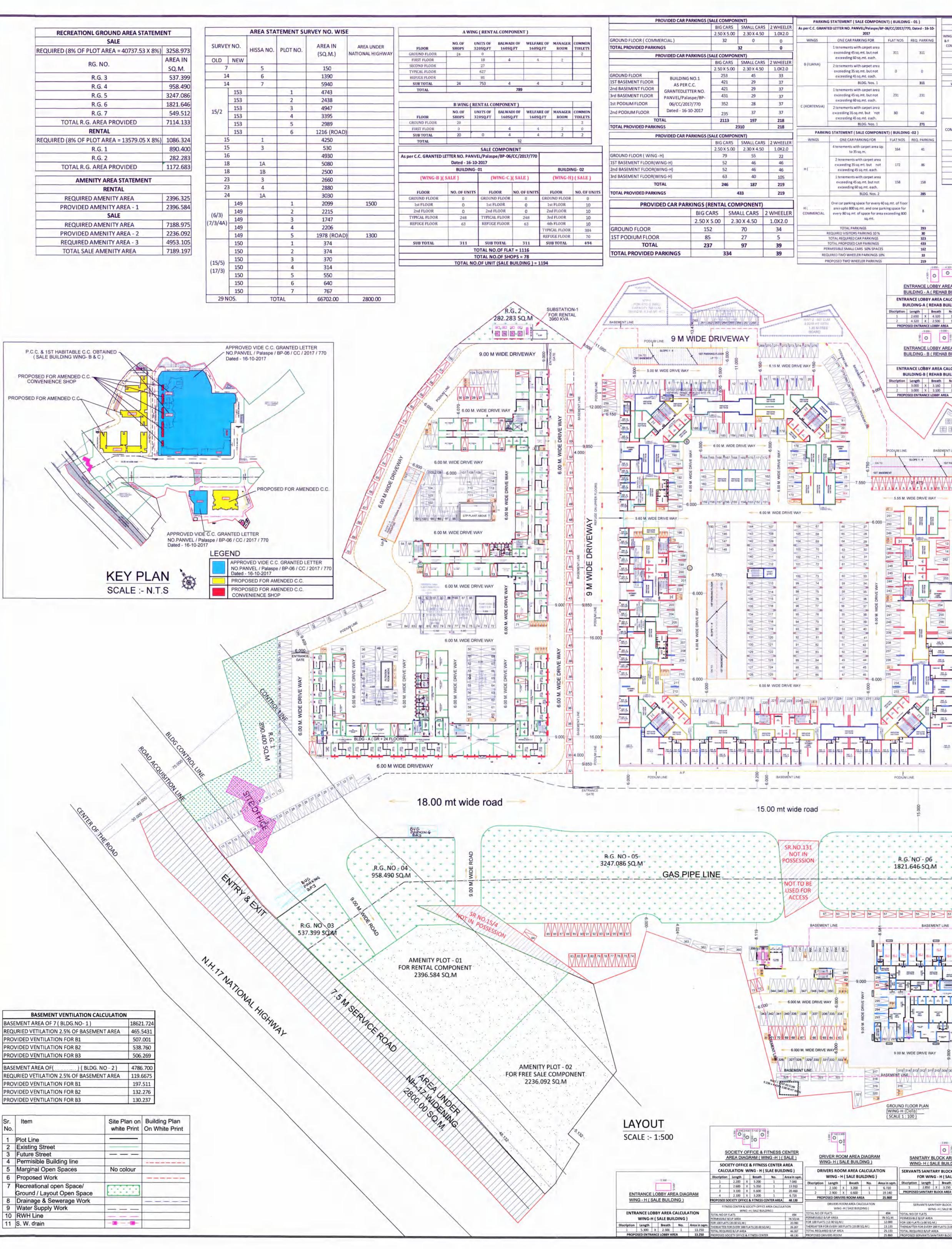
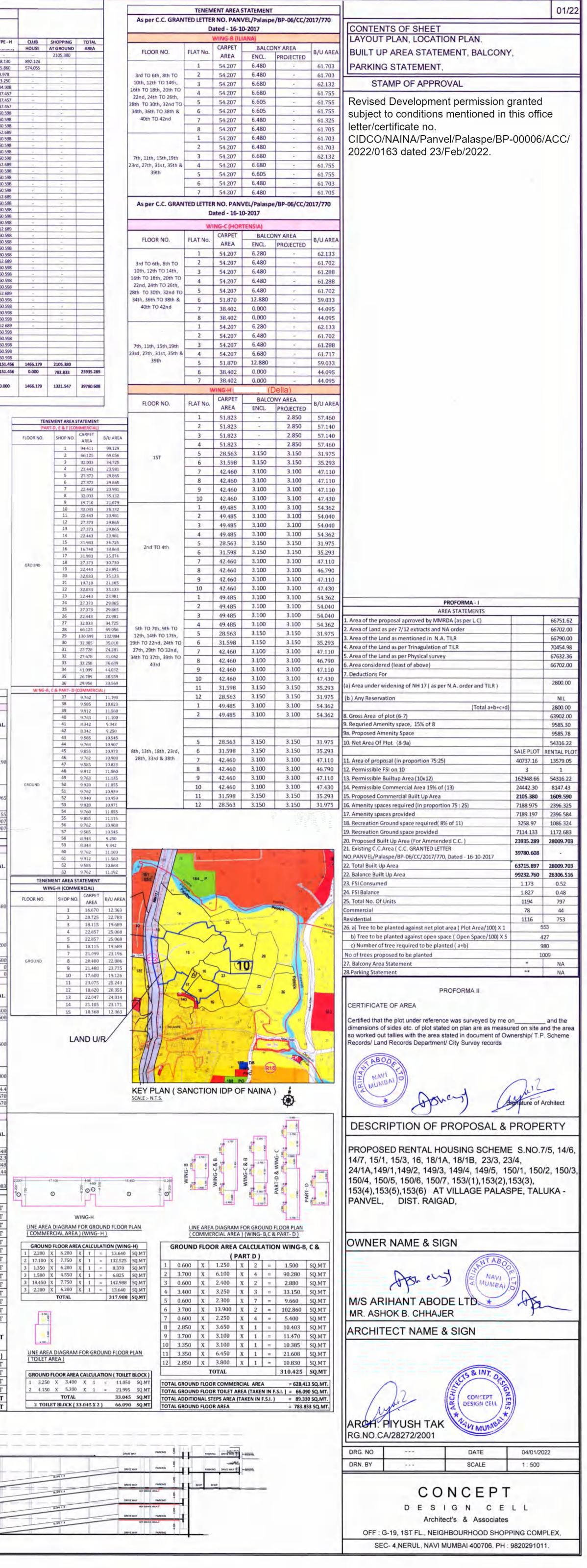
RECREATIONL GROUND AREA STATEME	NT			AREA STA	TEMENT SU	RVEY NO. WISE			
SALE		CU DU C				1751.00	and the second s		
REQUIRED (8% OF PLOT AREA = 40737.53 X 8%)	3258.973	SURVE	YNO.	HISSA NO.	PLOT NO.	AREA IN	AREA UNDER	FLOOR	+
	AREA IN	010	NICIAL			(SQ.M.)	NATIONAL HIGHWAY	GROUND FLOOR FIRST FLOOR	+
RG. NO.		OLD	NEW					SECOND FLOOR	+
	SQ.M.	7		5		150		TYPICAL FLOOR	+
R.G. 3	537.399	14		6	_	1390		REFUGE FLOOR	
R.G. 4	958.490	14		7		5940		SUB TOTAL	+
R.G. 5	3247.086		153		1	4743		TOTAL	-
R.G. 6	1821.646		153		2	2438			-
R.G. 7	549.512	15/2	153		3	4947			
TOTAL R.G. AREA PROVIDED	7114.133		153		4	3395		FLOOR GROUND FLOOR	+
	7114.135		153	-	5	2989		FIRST FLOOR	+
RENTAL			153		6	1216 (ROAD)		SUB TOTAL	
REQUIRED (8% OF PLOT AREA = 13579.05 X 8%)	1086.324	15		1		4250		TOTAL.	
R.G. 1	890.400	15		3		530			
R.G. 2	282.283	16				4930		As per C.C. GRANTED	LET
TOTAL R.G. AREA PROVIDED	1172.683	18		1A		5080		-	_
		18		1B		2500		Change In St	
AMENITY AREA STATEMENT		23		3		2660		(WING-B)	3/
RENTAL		23		4		2880		FLOOR	
REQUIRED AMENITY AREA	2396.325	24		1A		3030		GROUND FLOOR	
PROVIDED AMENITY AREA - 1	2396.584		149		1	2099	1500	1st FLOOR	
SALE		(6/3)	149		2	2215		2nd FLOOR	-
	7100 075	(7/3/4A)	149		3	1747		TYPICAL FLOOR REFUGE FLOOR	-
REQUIRED AMENITY AREA	7188.975	(1) 5) 40)	149	· · · · ·	4	2206		REPUGE FLOOR	-
PROVIDED AMENITY AREA - 2	2236.092		149		5	1978 (ROAD)	1300		
REQUIRED AMENITY AREA - 3	4953.105		150		1	374		SUB TOTAL	
TOTAL SALE AMENITY AREA	7189.197		150	-	2	374			
		(15/5)	150		3	370			-
		(17/3)	150		4	314			-
		(1//5)	150		5	550	1		

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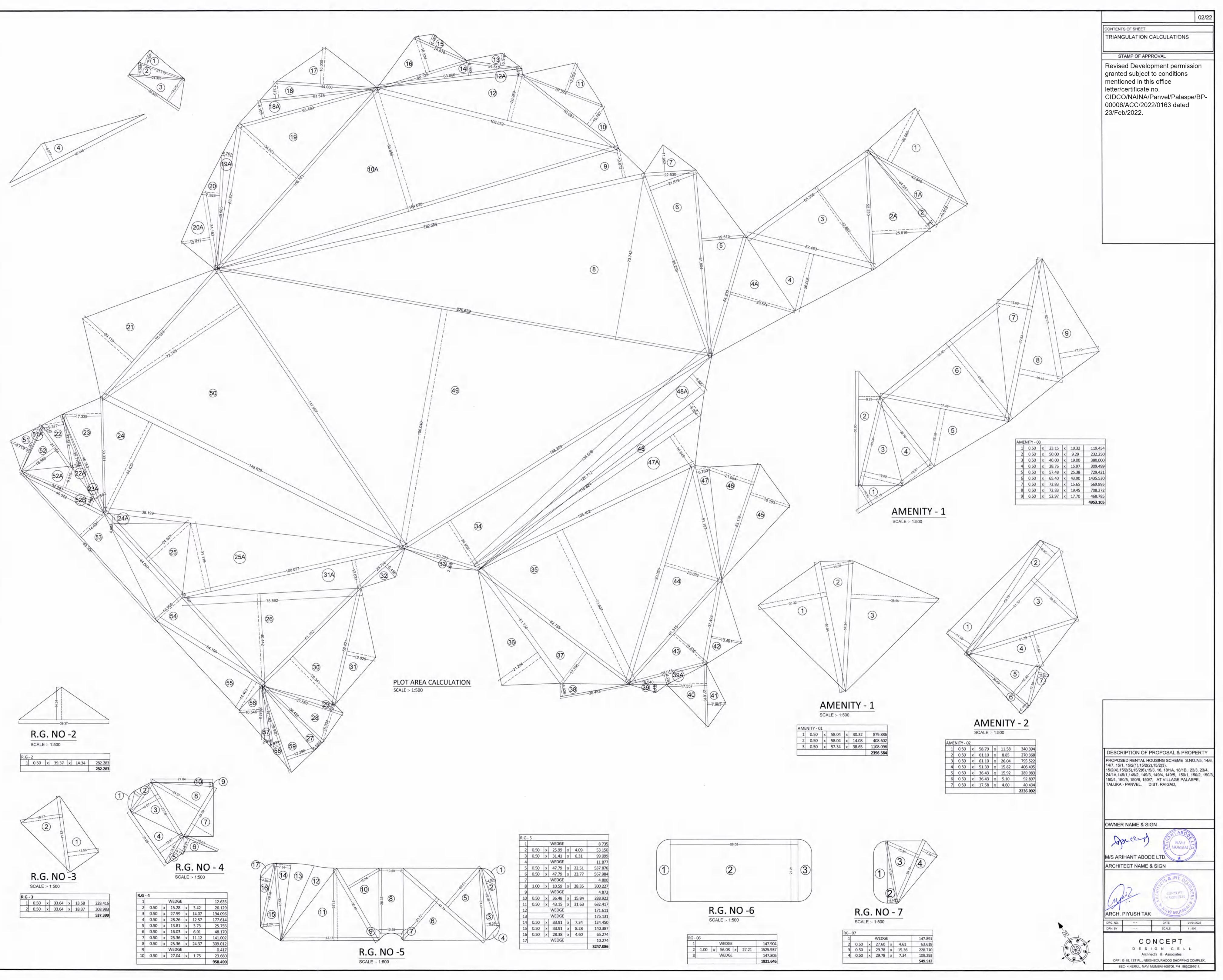
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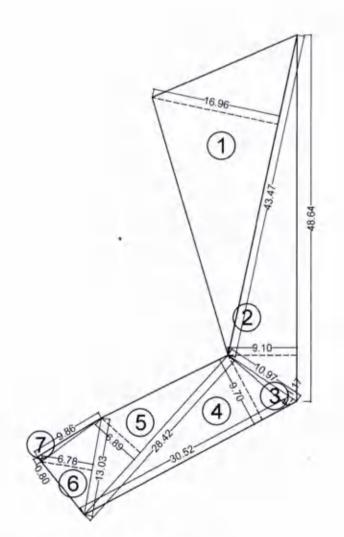


WINGS ONE CAR PARKING FOR FLAT NOS REQ. PARKING WINGS ONE car parking space for every 40 sq.mt. of floor area upto 800 sq.mt. and one parking space for every 80 sq.mt. of space for area exceeding 800 29	BUILT UP AREA SUMMAR	RY (RENTAL BL	DG.)IN SQMT. BLDG B				BUILT UP ARE BUILDING - 01 GRANTED LETTER NO alaspe/BP-06/CC/20		(SALE BLDG.) IN SQ.MT BUILDING -	
COMMERCIAL) sq.mt. TOTAL PARKINGS 29 REQUIRED VISITORS PARKING 10 % 3	GR. FLOOR	B.U AREA 1118.392	B.U AREA 403.457		FLOOR UND FLOOR	WING-B (II	LIANA) UIANA) WING	ISIA)	FLOOR GROUND FLOOR CIETY OFFICE (GR. FLOI	TYPE - 1
TOTAL PROPOSED CAR PARKINGS 32 PARKING STATEMENT (RENTAL COMPONENT) WINGS ONE CAR PARKING FOR FLAT NOS REQ. PARKING	1st FLOOR 2nd FLOOR 3rd FLOOR	884.571 940.522 1149.526		41	2nd d FLOOR h FLOOR h FLOOR	496.99 496.99 496.99	51 455.33 51 455.33	DRI 35 SAN 35 ENTI	VERS ROOM (GR. FLO ITARY BLOCK (GR. FLO RANCE LOBBY (GR. FLO 1st	OR) 25.860 DOR) 8.978
4 tenements having carpet area upto 35 sq.mt, each. 753 188 A 2 tenements with carpet area exceeding 35 sq.m.but not 0 0	4th FLOOR 5th FLOOR	1149.526 1149.526		6t 7th FLOOP 8t	h FLOOR R (PART REFUGE) h FLOOR h FLOOR	496.99 435.94 496.99 496.99	51 455.33 43 394.24 51 455.33	35 31 35	2nd FLOOR 3rd FLOOR 4th FLOOR 5th FLOOR	487.45 487.45 487.45 560.59
exceeding 45 sq.m.each. 188 One car parking space for every 40 sq.mt. of floor area upto 800 sq.mt. and one parking 31 31	6th FLOOR 7th FLOOR	1149.526 1149.526		11th FLOO 12t	th FLOOR R (PART REFUGE) th FLOOR th FLOOR	496.9 435.9 496.9 496.9	43 394.20 51 455.3	81 85 81	6th FLOOR 7th FLOOR h FLOOR (PART REFUG 9th FLOOR	560.59 560.59 (E) 452.68 560.59
space for every 80 sq.mt. of space for area exceeding 800 sq.mt. TOTAL PARKINGS 219	8th FLOOR 9th FLOOR (REFUSE AREA) 10th FLOOR	1149.526 940.589 1149.526		15th FLOO 16 17	th FLOOR R (PART REFUGE) th FLOOR th FLOOR	496.99 435.94 496.99 496.99	43 394.20 51 455.33 51 455.33	81 85 85 13	10th FLOOR 11th FLOOR 12th FLOOR th FLOOR (PART REFUC	
REQUIRED VISITORS PARKING 10 % 22 TOTAL REQUIRED CAR PARKINGS 241 TOTAL PROVIDED CAR PARKINGS 334 PERMISSIBLE SMALL CARS 50% SPACES 121	11th FLOOR 12th FLOOR	1149.526 1149.526		19th FLOO 20 21	th FLOOR R (PART REFUGE) th FLOOR ST FLOOR	496.99 435.94 496.99 496.99	43 394.20 51 455.3 51 455.3	81 35 35	14th FLOOR 15th FLOOR 15th FLOOR 17th FLOOR	560.59 560.59 560.59 560.59
REQUIRED TWO WHEELER PARKINGS 10% 25 PROPOSED TWO WHEELER PARKINGS 39	13th FLOOR 14th FLOOR (REFUSE AREA) 15th FLOOR	1149.526 940.589 1149.526		23rd FLOO 24 25	nd FLOOR R (PART REFUGE) th FLOOR th FLOOR	496.91 435.94 496.91 496.91	43 394.2 51 455.3 51 455.3	81 35 35	th FLOOR (PART REFUC 19th FLOOR 20th FLOOR 215T FLOOR	560.59 560.59 560.59
-15.360	16th FLOOR 17th FLOOR	1149.526 1149.526		27th FLOO 28 29	th FLOOR R (PART REFUGE) th FLOOR th FLOOR th FLOOR	496.9 435.9 496.9 496.9 496.9	43 394.21 51 455.3 51 455.3	81 23 35 35	22nd FLOOR ind FLOOR (PART REFUC 24th FLOOR 25th FLOOR 26th FLOOR	560.59 560.59 560.59 560.59 560.59 560.59
SOCIETY OFFICE & FITNESS CENTER AREA DIAGRAM (BUILDING - A) (REHAB)	18th FLOOR 19th FLOOR (REFUSE AREA)	1149.526 940.589		31st FLOO 32 33	R (PART REFUGE) nd FLOOR rd FLOOR th FLOOR	496.9 435.9 496.9 496.9	43 394.2 51 455.3 51 455.3	81 35 28 35	27th FLOOR th FLOOR (PART REFUC 29th FLOOR 30th FLOOR	560.59
SOCIETY OFFICE & FITNESS CENTER AREA CALCULATION BUILDING-A (REHAB BUILDING) Discription Length Breath No. Area in sqm. 1 15.380 X 4.520 1 69.518	20th FLOOR 21st FLOOR 22nd FLOOR	1149.526 1149.526 1149.526		35th FLOO 36 37	R (PART REFUGE) th FLOOR th FLOOR th FLOOR	435.9 435.9 496.9 496.9 496.9	43 394.2 51 455.3 51 455.3	81 35 35 33	31ST FLOOR 32nd FLOOR ind FLOOR (PART REFUC 34th FLOOR	560.59 560.59
PROPOSED SOCIETY OFFICE & FITNESS CENTER AREA 69.518 FITNESS CENTER & SOCIETY OFFICE AREA CALCULATION BLILLDING - A (REHAB BUILDING) TOTAL NO OF FLATS 753	23rd FLOOR 24th FLOOR	1149.526 1149.526		39th FLOO 40 41	R (PART REFUGE) th FLOOR st FLOOR nd FLOOR	435.9- 496.9: 496.9: 496.9:	43 394.2 51 455.3 51 455.3	81 35 35	35th FLOOR 36th FLOOR 37th FLOOR th FLOOR (PART REFUX	560.59 560.59 560.59
PERMISSIBLE Ø/UP AREA IN SQ.M. FDR 100FLATS (20:00 SQ.M.) 20:000 THEREAFTER FOR EVERY 300 FLATS (20:00 SQ.M.) 43:533 B BUILDING) TOTAL REQUIREDBU/UP AREA 63:533	TOTAL TOTAL AREA	27606.246 280	403.457 09.703	43	ird FLOOR	0.00	0 0.00	0	39th FLOOR 40th FLOOR 41st FLOOR 42nd FLOOR	560.59 560.59 560.59 560.59
No. Area in sgm. 7740 1 11.448 7	5.250 2 7			NEW PROPOS	TOTAL ED AMMENDED ARE	19328. A 0.00			43rd FLOOR TOTAL	560.59 23151.4 23151.4
1 10.800 REA 22.248 BUILDING - A (REHAB BUILDING) DRIVERS ROOM AREA CALCULATION	SANITARY BLOCK AREA DIAGRAM BUILDING - A (REHAB BUILDING)			PANVEL/Palasp Dated	0e/BP-06/CC/2017/7 I - 16-10-2017 BUILT UP AREA	70 19328.	968 17663.	914	63715.8	0.000
BUILDING-A (REHAB BUILDING) REA DIAGRAM Discription Length Breath No. Area in sgm.	SERVANTS SANITARY BLOCK AREA CALCULATIO FOR BUILDING-A (REHAB BUILDING) Discription Length Breath No. Area in so 1 5.250 X 4.520 1 23.730	m,	1.							
CALCULATION BUILDING) DRIVERS ROOM AREA CALCULATION BUILDING -A (REHAB BUILDING) TOTAL NO OF FLATS PERMISSIBLE BUILD AREA IN SO.M.	ROPOSED SANITARY BLOCK AREA OF BUILDING -A 23.730 SERVANTS SANITARY BLOCK AREA CALCULATION BUILDING -A (REHAB BUILDING) OTAL NO OF FLATS FINASSIBLE B/UP AREA IN SCI.N									
No. Area in sqnii. FOR 100 FLATS (12.00 SQ, M.) 12.000 1 9.480 THEREAFTER FOR EVERY 300 FLATS (10.00 SQ, M.) 21.767 1 9.300 TOTAL REQUIRED B/UP AREA 33.767	EMRESSINCE 6/UP AREA IN SCI. 01 300 FLATS (3.00 SQ. M.) 3.000 HEREAFTER FOR EVERY 200 FLATS (3.00 SQ. M.) 9.795 0 TAL REQUIRED 6/UP AREA 12.799 ROPOSED SERVANTS SANITARY BLOCK 23.730			n de la composition de la composition de la composition						
SUBSTATION-2 3930 KVA				an a						
						1				
ENT LINE						1				
up 10	A Start Star				14	1				
11 12 30 31 ···	AMENITY P	LOT FOR - 03			/					
11.000 17 18 19 19 10 10 17 18 19 10 10 10 10 10 10 10 10 10 10	FREE SALE	COMPONENT 05 SQ.M		/						
		1.1.1			the second se	IV AREA STAT	the second s	_		
24 24 25 25 26 26 26 26 26 26 26 26 26 26		/		PERMISSIBLE	PROPOSED BAL	CONY AREA	A) TOTAL	No of	TOTAL 1	FOTAL
			FLOORS 3RD TO 6TH, 8TH TO 10TH, 12TH TO 14TH,	BALCONY AREA	PARTLY ENCL	PARTLY OPEN	PROPOSED BALCONY AREA	floors		POSED BAL
			16TH TO 18TH, 20TH TO 22ND, 24TH TO 26TH, 28TH TO 30TH, 32ND TO	49.385	52.490	0.000	52.490	31	1530.935	1627.190
257 ENTRANCE GATE ANTRA			34TH, 36TH TO 38TH & 40TH TO 42ND 7TH, 11TH, 15TH, 19TH, 23RD, 27TH, 31ST, 35TH	43.257	45.885	0.000	45,885	9	389.313	412.965
PLOT			& 39TH TOTAL EXCESS BALCONY AREA		2040.155				1920.248	2040.155 119.907
			EXCESS BALCONY AREA F	OR WINGS B		EL/Palaspe/B		70 Dated -	16-10-2017	119.907
			FLOORS	PERMISSIBLE BALCONY AREA	PROPOSED BAL	CONY AREA	TOTAL PROPOSED BALCONY AREA	No of floors	PER. BAL. PROP	FOTAL POSED BAL AREA
mt wide			3RD TO 6TH, 8TH TO 10TH, 12TH TO 14TH, 16TH TO 18TH, 20TH TO	10 504	15 000		45 899			1000 100
12.00			22ND, 24TH TO 26TH, 28TH TO 30TH, 32ND TO 34TH, 36TH TO 38TH & 40TH TO 42ND	-45,534	45.080	0,000	45.080	31	1411.554	1397.480
			7TH, 11TH, 15TH, 19TH, 23RD, 27TH, 31ST, 35TH & 39TH	39,406	38.800	0,000	38.800	9	354.654	349.200
RIGHT OF WAY ACESS	AREA		TOTAL EXCESS BALCONY AREA EXCESS BALCONY AREA F		1746.680	/PE - H (Della)			1766.208	1746.680 0 0
1/1/1	~		FLOORS	PERMISSIBLE BALCONY AREA 48.491	PROPOSED BAL		TOTAL PROPOSED BALCONY AREA 37.400	No of floors	PER. BAL. PROP	FOTAL POSED BAL. AREA 37,400
			2ND TO 4TH 5TH TO 7TH, 9TH TO 12TH, 14TH TO	47,251	31.100	31.100	62.200	.3	141.753	186.600
			17TH,19TH TO 22ND, 24TH TO 27TH, 29TH TO 32ND,34TH TO 37TH, 39TH TO 43RD	53.978	37.400	37.400	74.800	32	1727.296	2393.600
Ĕ 0 + 549.51	10-07 2 SQ.M		8TH, 13TH, 18TH, 23RD, 28TH, 33RD & 38TH TOTAL	43.170	31.200	31.200	62.400	7	302.19 2219.73	436.800
12:00			EXCESS BALCONY AREA EXCESS BALCONY AREA F	FOR WING-H	ETTER NO. PANY	EL/Palaspe/B		70 Dated -		3054.4 834.670 834.670
	./		FLOORS	PERMISSIBLE BALCONY AREA	PROPOSED BAL PARTLY ENCL.		TOTAL PROPOSED BALCONY AREA	No of floors	PER. BAL. PROP	FOTAL POSED BAL. AREA
NE BASEMENT LINE			1ST 2ND TOTAL EXCESS PALCONY AREA	86.953 55.751	109.548 72.300 181.848		109.548 72.300	1	86.953 55.751 142.704	109.548 72.3 181.848
			EXCESS BALCONY AREA Total enclosed balcony	y in this project						39.144 7023.083
	* As Per C.C. GRANTED LETTER NO.				2 9.	800 X 511 X	12.811 X 9.550 X	1	(PART-D,E & F) = 112.737 = 90.830	SQ.MT SQ.MT
9.000 Mar 10 Mar	PANVEL/Palaspe/BP-06/CC/2017/7 Dated-16-10-2017	70	1750 0000 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0	10,175	4 4. 5 0.	.300 X 750 X 350 X	8.650 X 9.550 X 5.550 X	3 4 2	= 319.185 = 181.450 = 3.885	SQ.MT SQ.MT SQ.MT
	-		10 800 00 10 10 00 00 00 00 00 00 00 00 00 0	9 650 © §	ARA 20	300 X 250 X .311 X	9.550 X 8.650 X 9.550 X	1 1 1	= 88.815 = 54.063 = 193.970	SQ.MT SQ.MT SQ.MT
	6.330 4.750 4.750 12.300 O 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 650	O 311		10 9. 11 8.	.800 X 650 X 750 X	3.261 X 4.550 X 6.250 X	1 1 1	= 35.219 = 43.908 = 54.688	SQ.MT SQ.MT SQ.MT
	PART-E	0 49 211	PART-F		13 10 14 11	650 X 175 X .075 X	4.650 X 6.250 X 3.100 X	1 1 1	= 44.873 = 63.594 = 34.333	SQ.MT SQ.MT SQ.MT
09/308/307/308/305/304/303/302/301/300/299/289/299		2.300 4.750	4 750 12 300	9300	06/CC/	NO. PANVEL 2017/770	C. GRANTED LI ./Palaspe/BP- Dated - 16-10-	2017)	= 1321.547	1
AN AN	0 000 0 000 0 000 0 000 0 000 0 000 0 000 0	0	20 ° 0 °	O 1055 B	15 62 16 49	.061 X .211 X	0.600 X 0.600 X	AREA CAL	CULATION(PART- = 37.237 = 29.527	SQ.MT SQ.MT
SUBSTATION-3	PART-D LINE AREA DIAGRAM FOR GROUND F	ELOOR PLAN (COMM			18 0.		23.611 X 14.000 X TOTAL	1	= 14.167 = 8.400 89.330	SQ.MT SQ.MT SQ.MT
							DITIONAL ST	EPS AREA	and the second se	SQ.MT
AREA DIAGRAM		HOM IN.			KING DEVE WAY	PARKING PARKIN	IG PARKING DIMAL			
UILDING) LOCK AREA CALCULATION SALE BUILDING)		NAMENE HOOM	DRIVE WAY PARKING	in a	KING DIRVE WAY	PARCING PARKIN			ING PARKING	
reath No. Area in sgm. 5.150 1 8.978 AREA OF WING-H 8.978		IND FLOOR PARONG IND FLOOR IND FLOOR IND FLOOR IND FLOOR	DRVE WAY PARKNO		INNO DRIVEWAY	PARCING PARION REAMAN PARCING PARION				
LOCK AREA CALCULATION ALE BUILDING) 494 IN 50, M.	-39	BASIMENT PLOOP				PARKING PARKAN PARKING PARKAN PARKING PARKAN				
3.000 (3.005Q.M.) 5.910 8.910 BLDCK 8.978	980 -13.	INSIMENT ACCOR	1-000			*****	Davie)		SECTION A-A	



A. Are	a Unde	Plo	AREA D			
1	0.5	x	49.846	x	26.065	649.618
1A	0.5	x	49.846	x	15.612	389.098
2	0.5	x	44.051	x	1.787	39,360
2A	0.5	x	52.220	x	25.616	668.834
3	0.5	x	65.396	x	43.897	1435.344
4	0.5	x	57.483	x	26.006	747.451
4A 5	0.5	X	54.200 81.804	X	29.574 19.513	801.455
6	0.5	x	85.239	x	21.619	921.391
7	0.5	Î	22.530	x	11.852	133.513
8	0.5	x	220.639	x	73.742	8135.181
9	0.5	x	192.564	x	12.872	1239.342
10	0.5	x	53.081	x	10.787	286.292
10A	0.5	x	184.628	x	55.658	5138.013
11	0.5	×	37.274	x	13.059	243.381
12	0.5	x	108.832	x	20.989	1142.137
12A 13	0.5	X	63.866 24.612	X	2,704 5.316	86.347
14	0.5	x	63.866	x	6.700	213.951
15	0.5	x	24.678	x	4.485	55.340
16	0.5	x	40.739	x	16.334	332.715
17	0.5	x	44.006	x	16.000	352.048
18	0.5	x	51.548	x	7.373	190.032
18A	0.5	x	63.499	×	8.105	257.330
19	0.5	x	106.761	x	34.501	1841.681
19 19A	0.5	x	63.621	×	4.767	151.641
20	0.5	x	49.985	×	7.383	184.520
20 20A	0.5	x	34.163	x	12.577	214.834
204	0.5	x	75.053	x	29.119	1092.734
22	0.5	x	22.870	x	9.349	1092.732
22A	0.5	x	39.718	x	4.392	87.22
23	0.5	x	50.331	x	17.338	436.319
23A	0.5	×	46.753	x	1.542	36.047
24	0.5	×	148.629	x	44.429	3301.719
24A	0.5	×	38.199	x	4.098	78.270
25	0.5	x	44.067	x	24.907	548.78
25A	0.5	x	100.027	x	31.116	1556.220
26	0.5	x	78.662	x	40.442	1590.624
27	0.5	x	36.428	x	5.097	92.83
28	0.5	x	37.586	x	15.334	288.17
29	0.5	x	37.586	x	2.250	42.284
30	0.5	x	61.102	x	28.341	865.840
31	0.5	x	52.421	x	12.826	336.170
31A	0.5	Îx	100.027	x	12.631	631.72
32	0.5	×	25.704	x	6.438	82.74
33	0.5	x	33.226	x	2.303	38.26
34	0.5	x	158.209	x	24.932	1972.23
35	0.5	x	105.402	x	73.607	3879.16
36	0.5	x	61.124	x	21.294	650.78
37	0.5	x	82.735	x	17.756	734.52
38	0.5	x	30.483	x	5.826	88.79
39A	0.5	x	35.015	x	4.293	75.160
39	0.5	x	16.540	x	3.410	28.20
40	0.5	x	27.619	x	17.557	242.45
41	0.5	x	27.619	x	7.963	109.96
42	0.5	x	37.493	x	13.461	252.34
43	0.5	x	61.315	x	19.335	592.76
44	0.5	x	99.956	x	25.693	1284.08
45	0.5	x	53.176	x	18.183	483.450
46	0.5	x	53.176	x	21.084	560.58
47	0.5	x	51.197	x	5.760	147.44
47A	0.5	x	118.824	x	16.649	989.150
48	0.5	x	125.712	x	6.834	429.558
48A	0.5	x	138.508	x	9.622	666.362
49	0.5	×	220.639	x	106.040	11698.280
50	0.5	X	147.987	X	72.765	5384.13
	-	ota	Area (A	.,	-	68196.711
R AR			H-17 W/	DEN	ING ROAD	
51	0.5	X	21.901	x	9.719	106.42
51A	0.5	x	21.901	x	0.709	7.764
52	0.5	x	21.104	x	18.886	199.28
52A	0.5	x	34.293	x	9.810	168.20
52B	0.5	x	40.542	x	3.342	67.74
53	0.5	×	88.306	x	14.636	646.22
53A	0.5	X	52.577	x	1.901	49.97
54	0.5	×	96.176	x	14.908	716.89
55 56	0.5	×	54.199	x	14.403	390.31
56	0.5	x	23.516 27.182	x	10.546 2.319	124.00
57	0.5	x	39.920	x	4.921	98.22
59	0.5	x	39.920	x		247.424
			al Area (B)	-	1.000	2854.002
		_	not in po	_	sion	
C . A	ea unu					
1 1	0.5	x	21.110	x	6.608	69.74
1 2		-		-	6.608 5.588	-
1 2 3	0.5 0.5 0.5	x	21.110 24.326 26.857	x	5.588 12.079	67.967
1 2	0.5 0.5 0.5 0.5	x x x x	21.110 24.326	x x x x	5.588	69.74 67.96 162.20 295.81



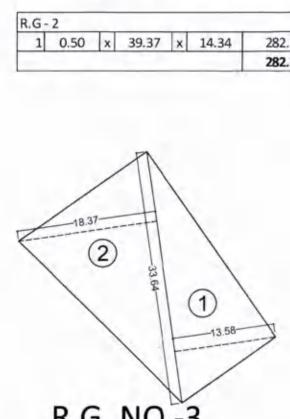


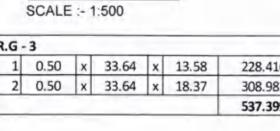
Total Area (A+B-C)

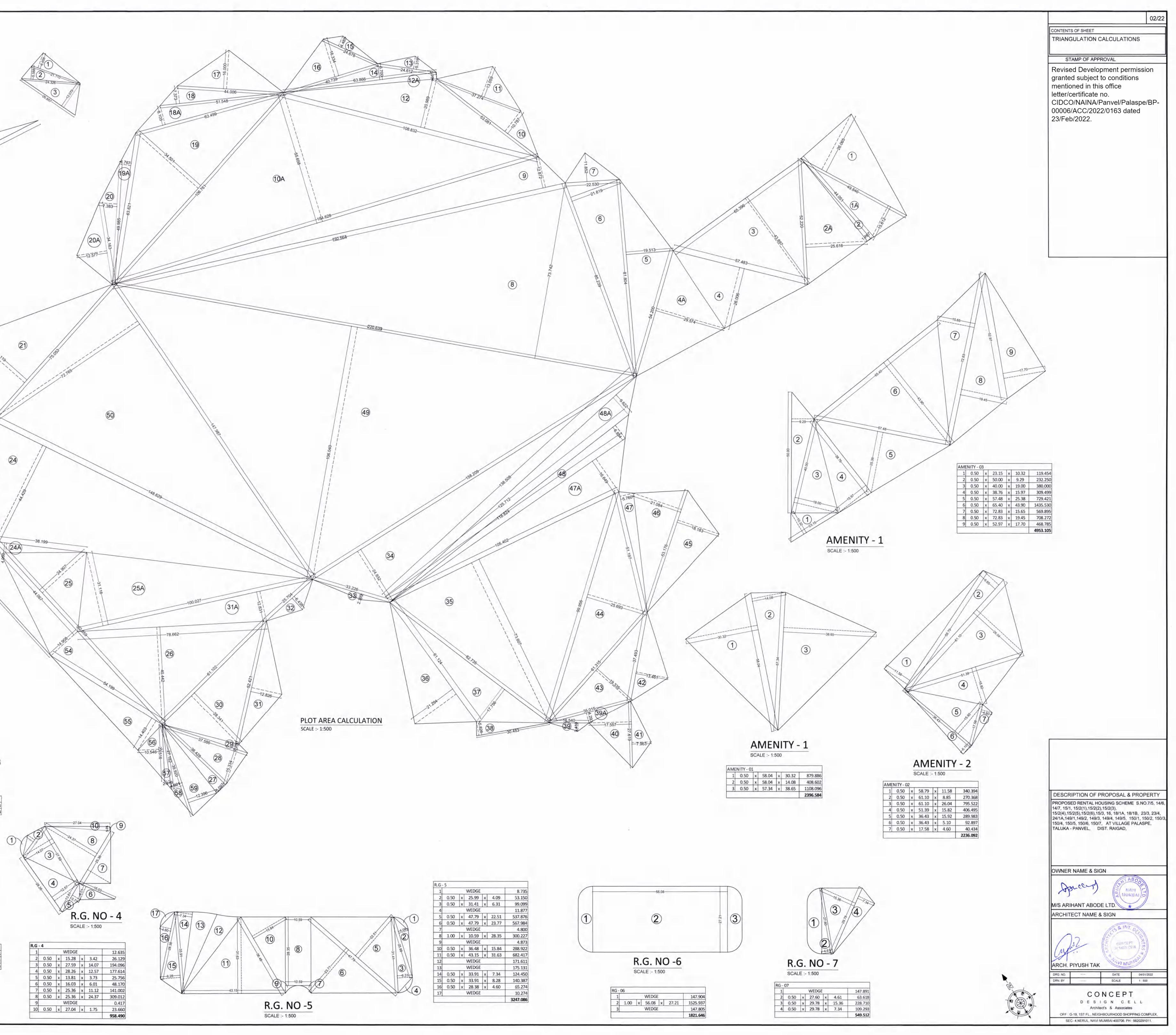
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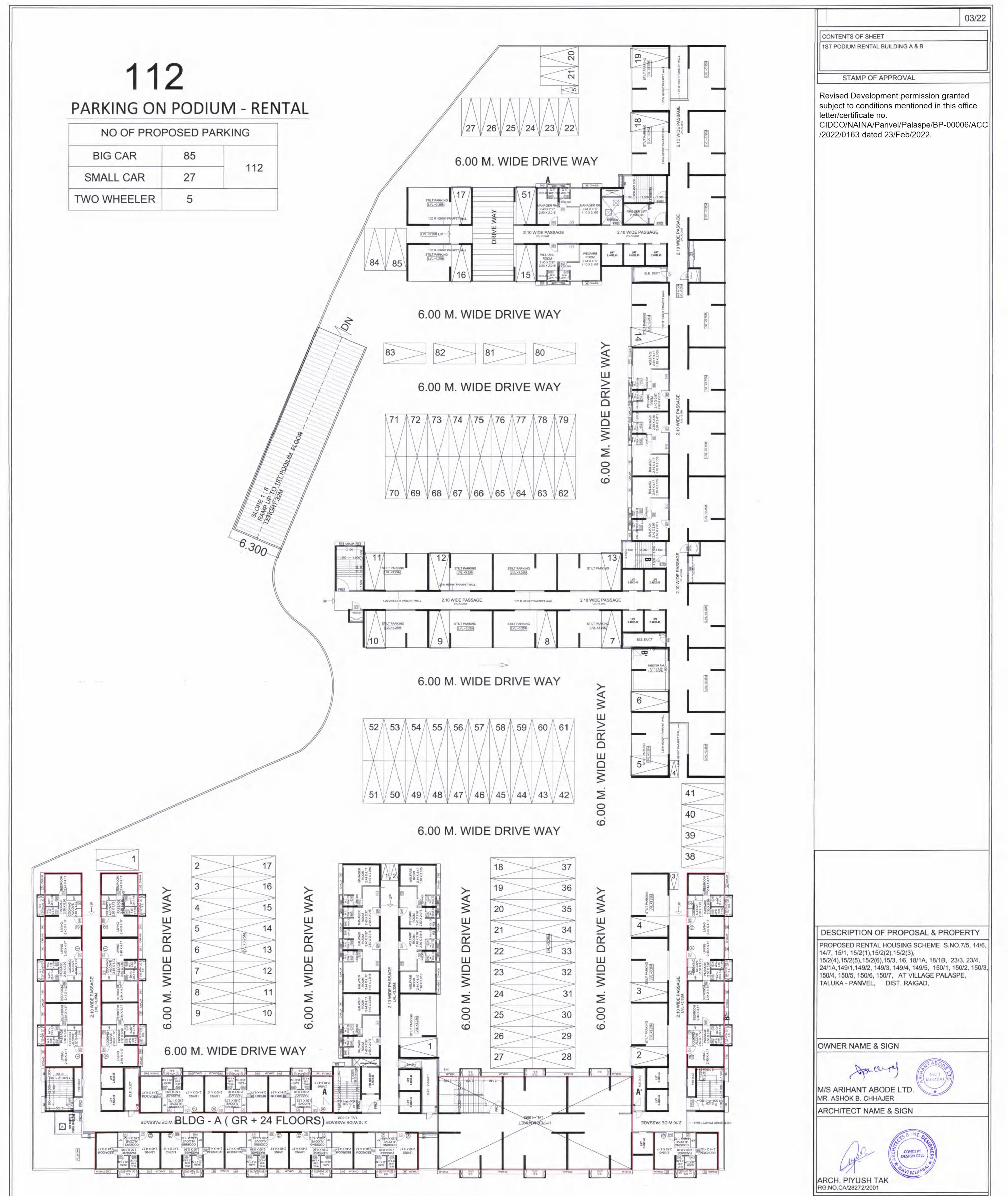
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3	0.50	x	10.97	x	1.17	6.417
4	0.50	x	30.52	x	9.70	148.022
5	0.50	x	28.42	x	6.89	97.907
6	0.50	x	13.03	x	6.78	44.172
7	0.50	x	9.86	x	0.80	3.944
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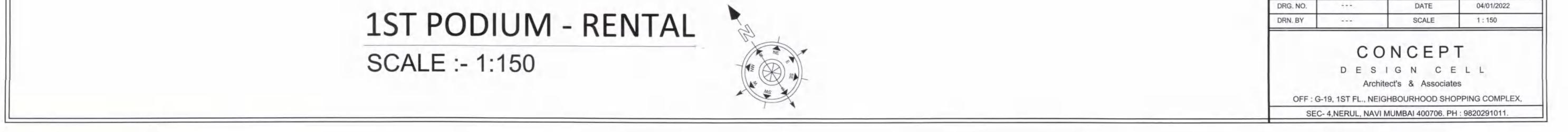


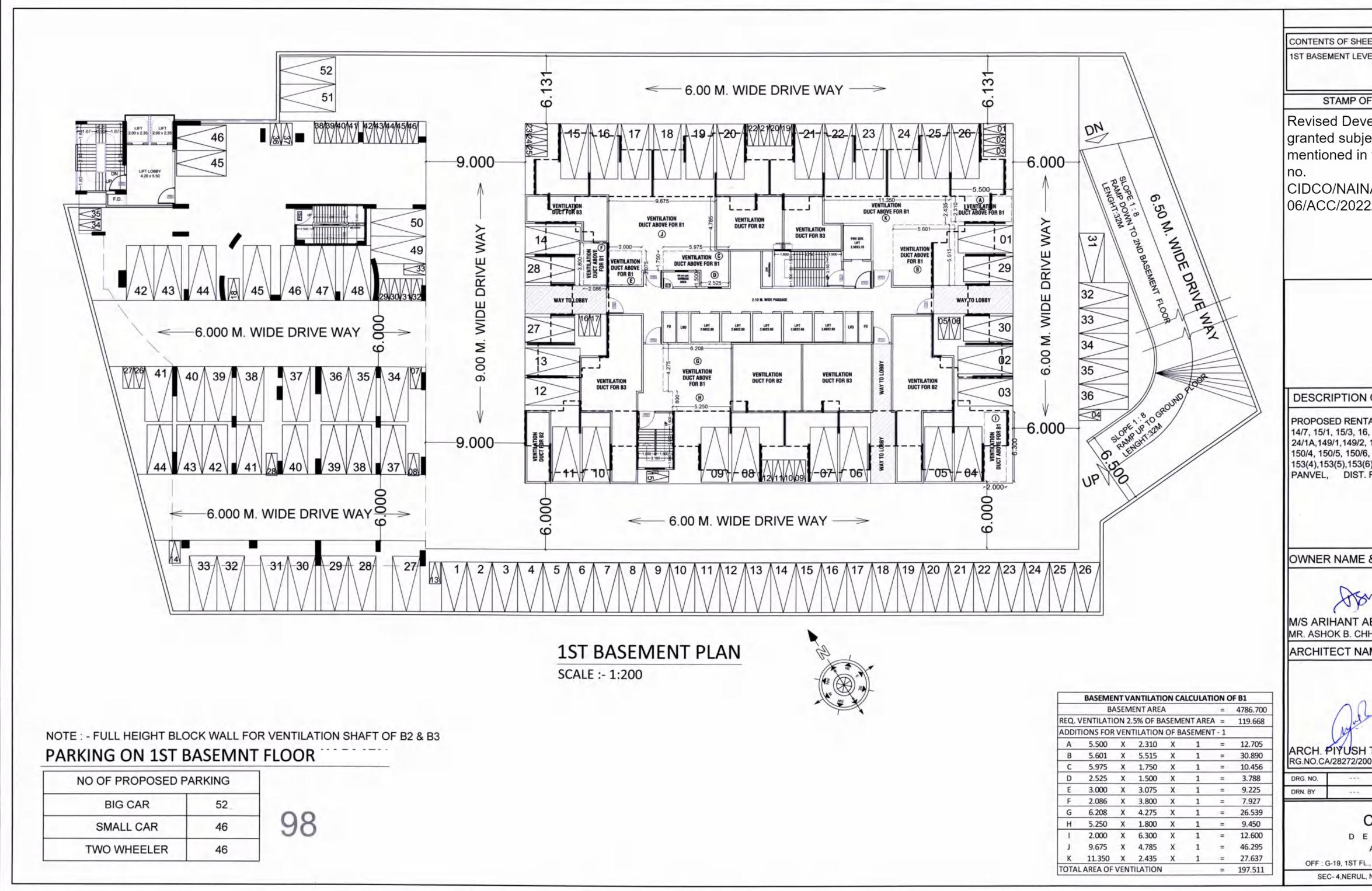




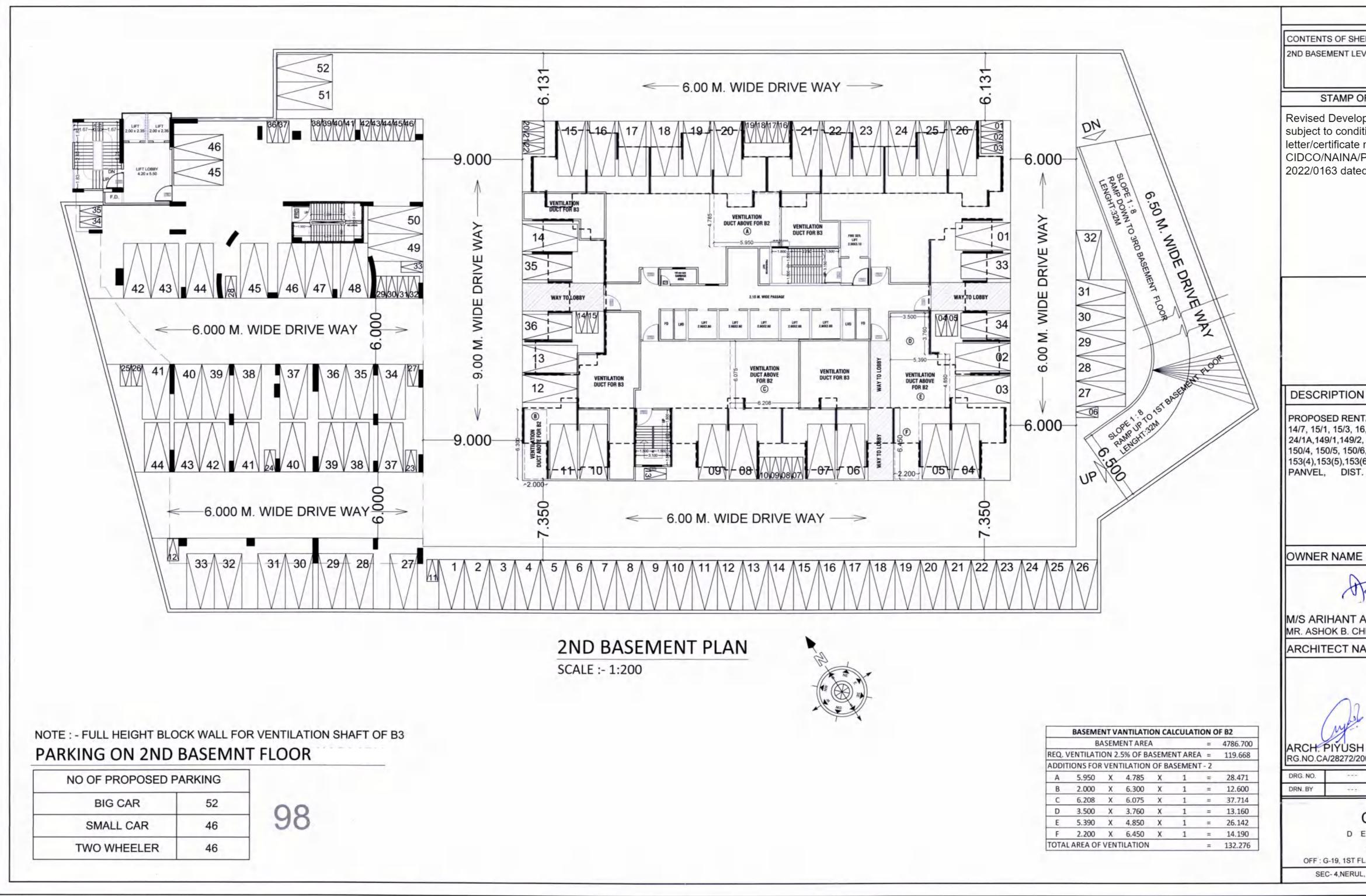
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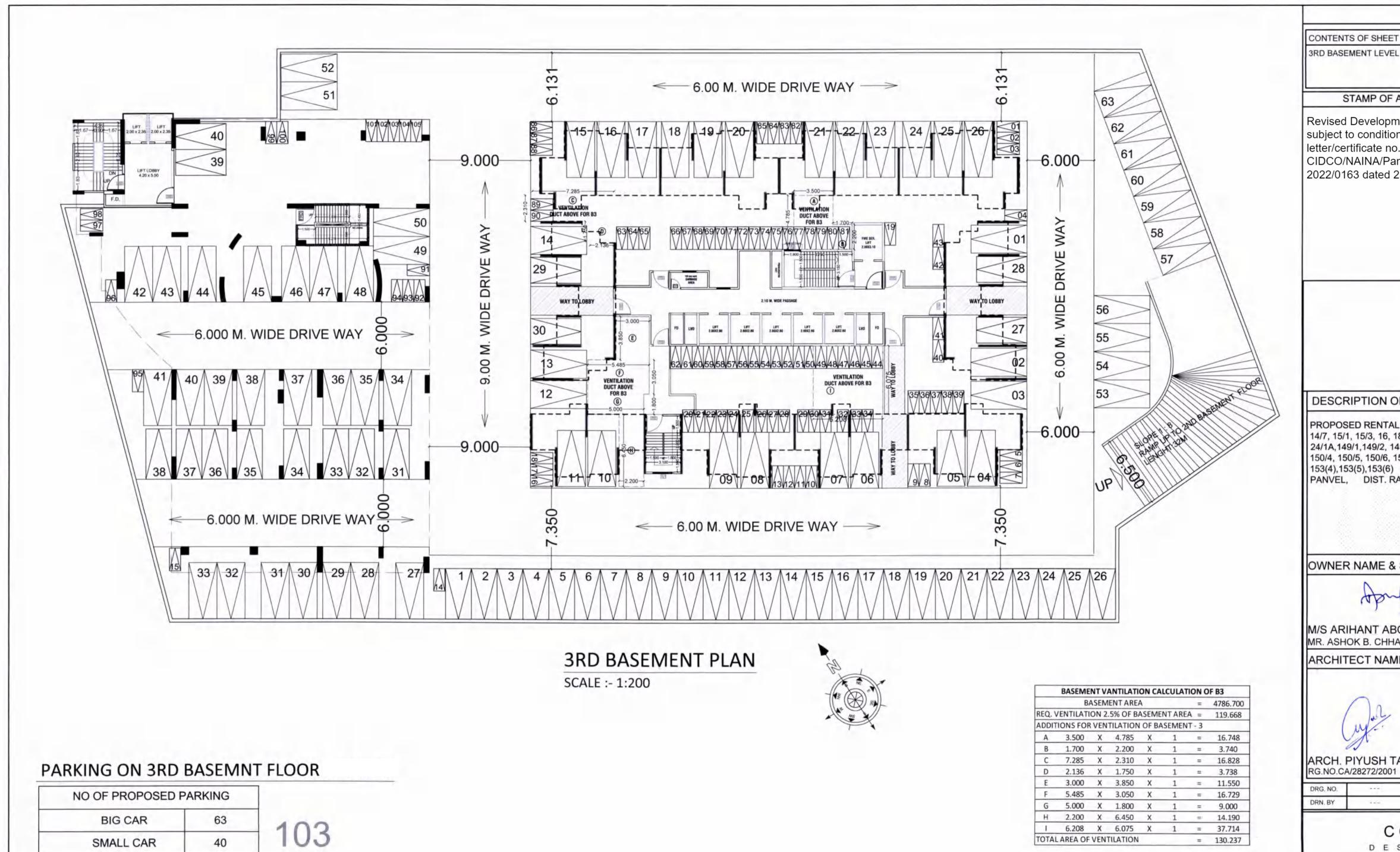




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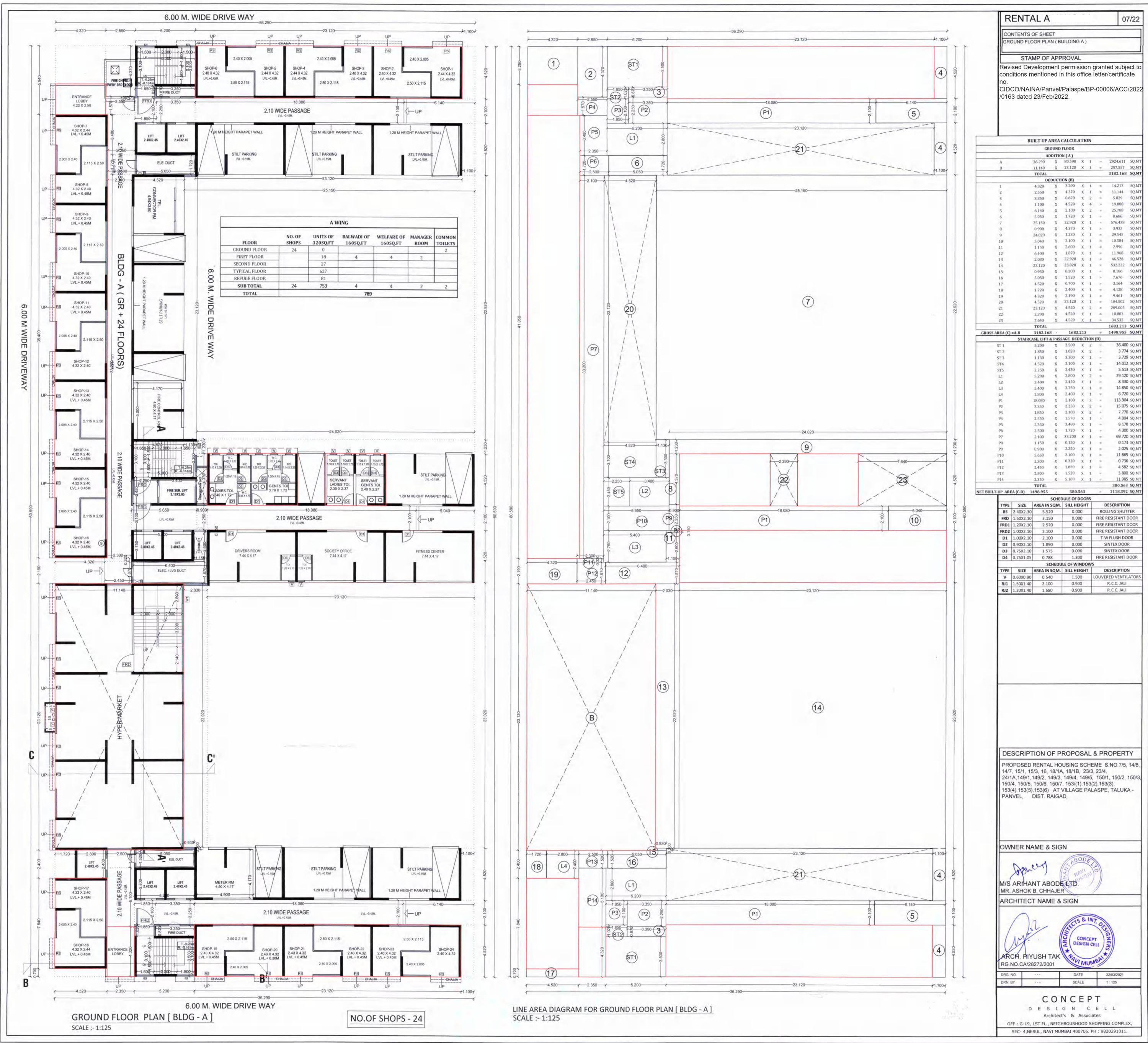
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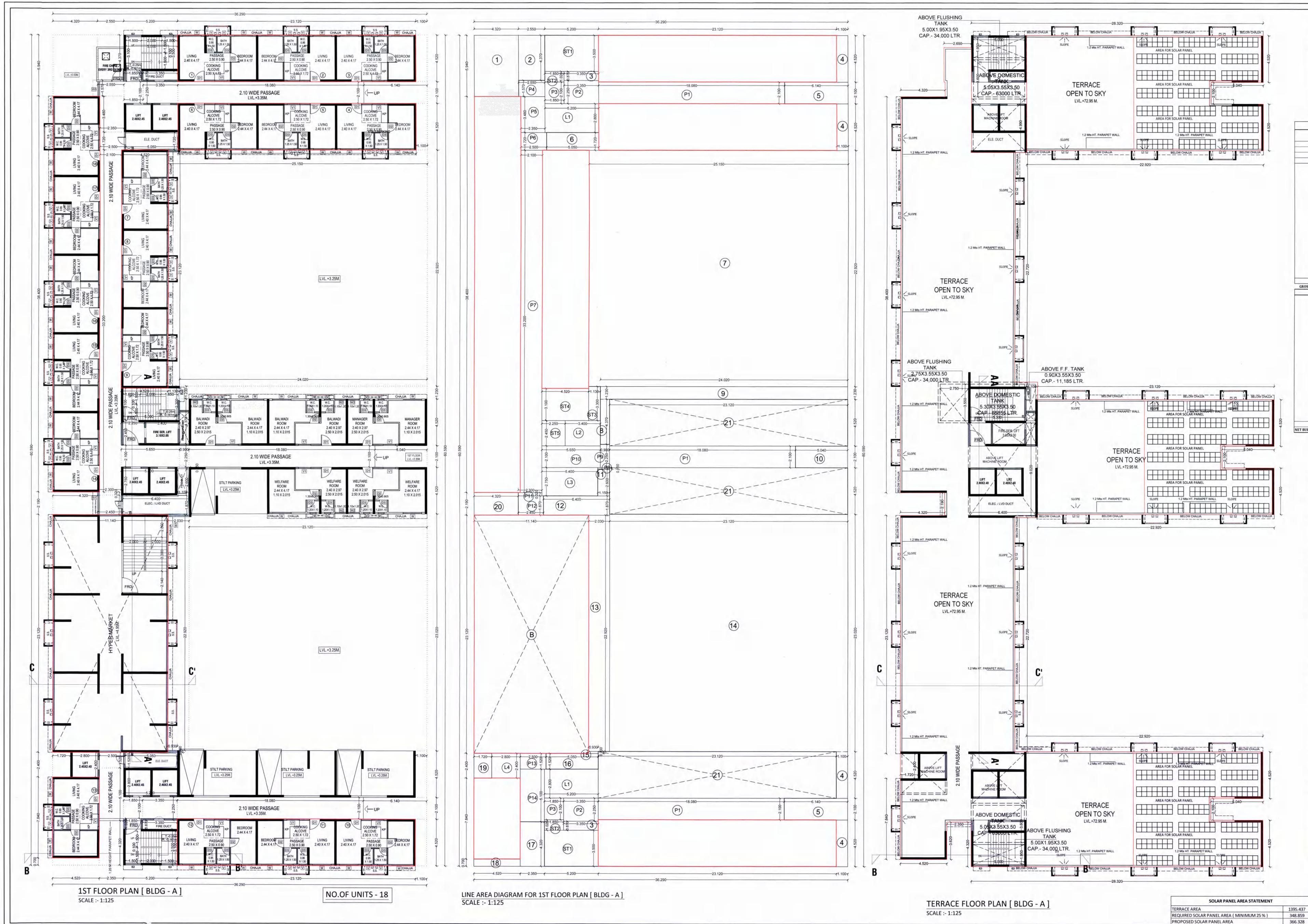


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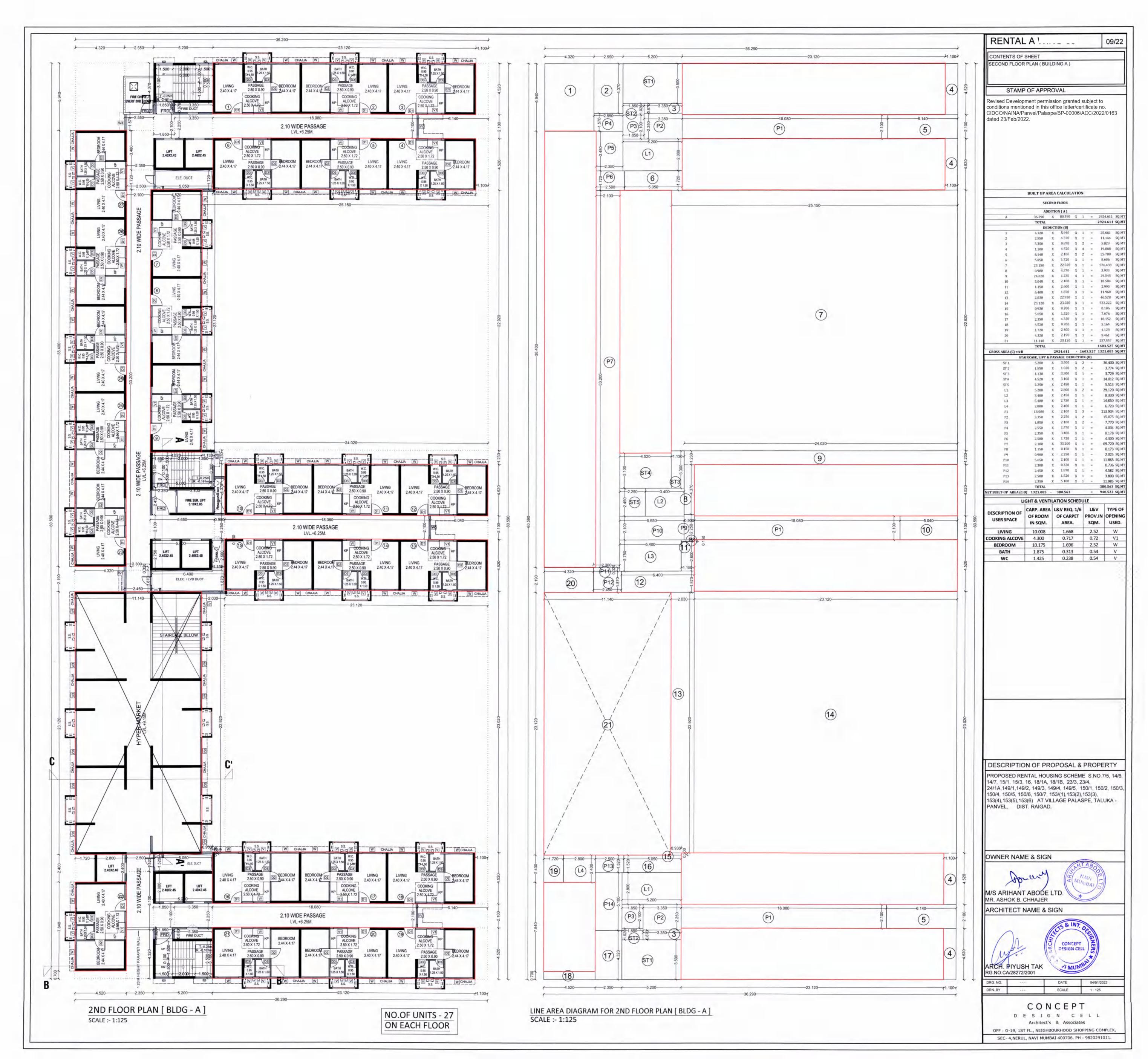
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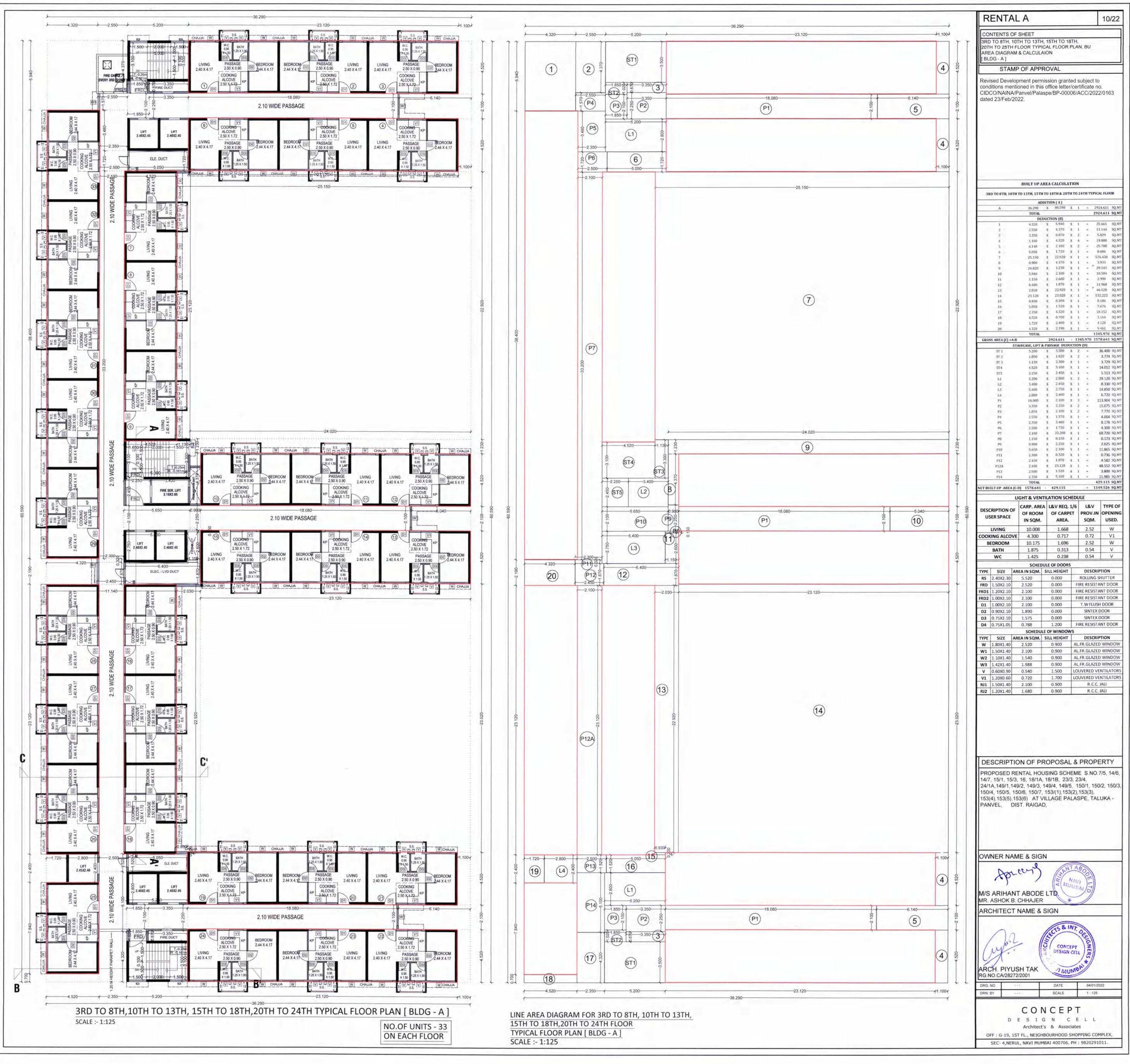
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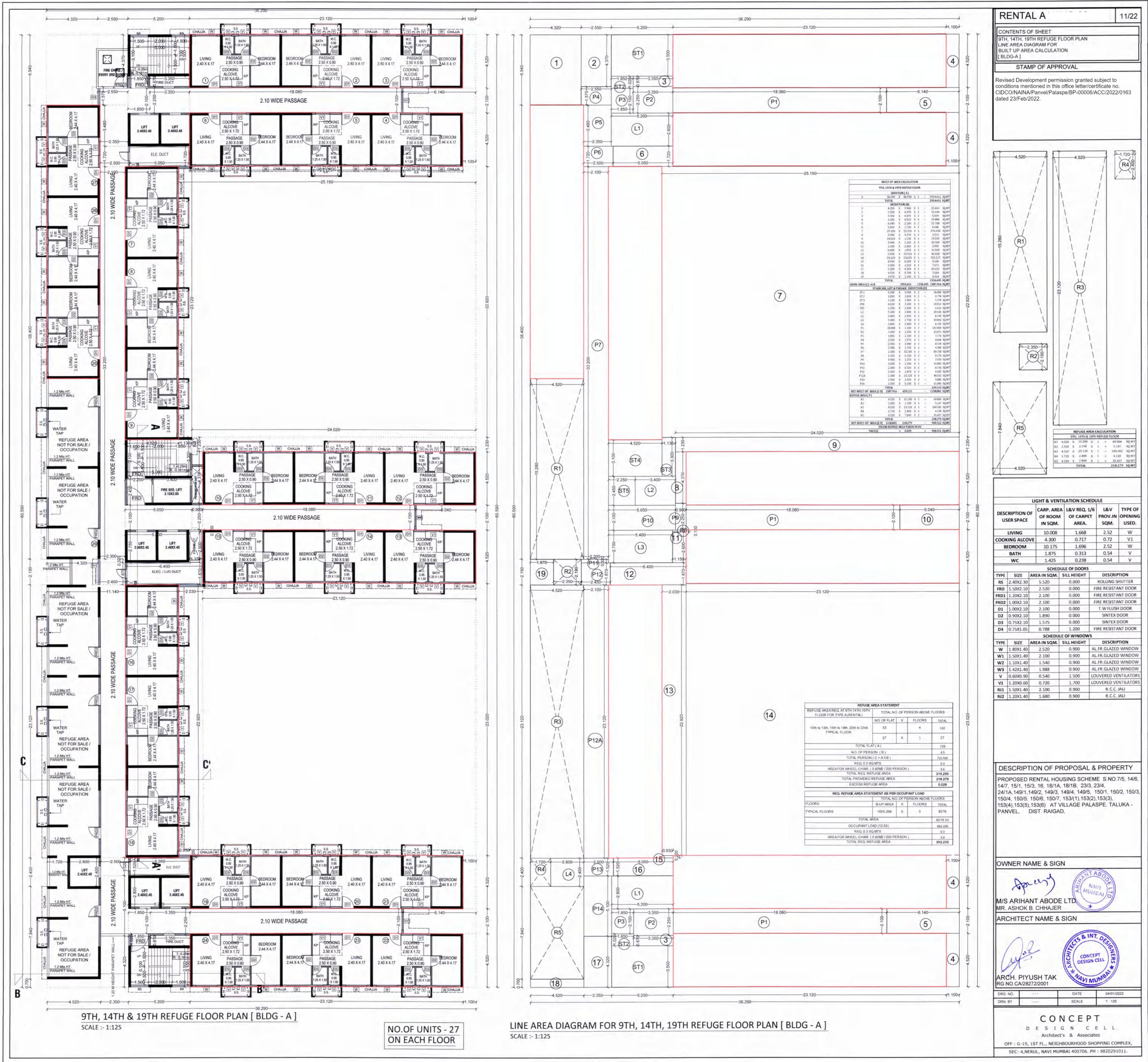
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	W W1	1.80X1.40 1.50X1.40		2.52	00		0.90	00	AL	FR.C	GLAZED	WIN	NDOW
	W2 W3	1.10X1.40 1.42X1.40		1.54	8	-	0.90	0	AL	.,FR.0	GLAZED	WIN	WOOW
	V V1	0.60X0.90 1.20X0.60		0.54	20		1.50	00	-	UVE	RED VE	NTIL	
	RJ1 RJ2	1.50X1.40 1.20X1.40		2.10		E	0.90			_	R.C.C.		
	PRC 14/7 24/1 150/ 153(PAN	SCRIPT DPOSED , 15/1, 15 A, 149/1, 1 (4, 150/5, (4), 153(5), WEL, I NER NA ARIHA ASHOK CHITEC	AN AN B.	NTA 16, 0/2, 1 0/6, 3(6) ST. R IE 8	L HO 18/1A 49/3, 150/7 AT AIGA		SING 18/1B 49/4, 153/(1 LLAG	SCH 23/ 149/5),153 E PA	EM 3, 2 5, 1 3(2), 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E S 23/4, 150/ 153/ SPE	S.NO.7	7/5,	14/6, 150/3,
		NO.CA/28					1.	IM		/ . /			
	DRG.	-	••				-	ATE		F	04/01/2	022	
	UNIN.		0	5		_					1. 123		_
		D		ES		G			-	EI	LL		

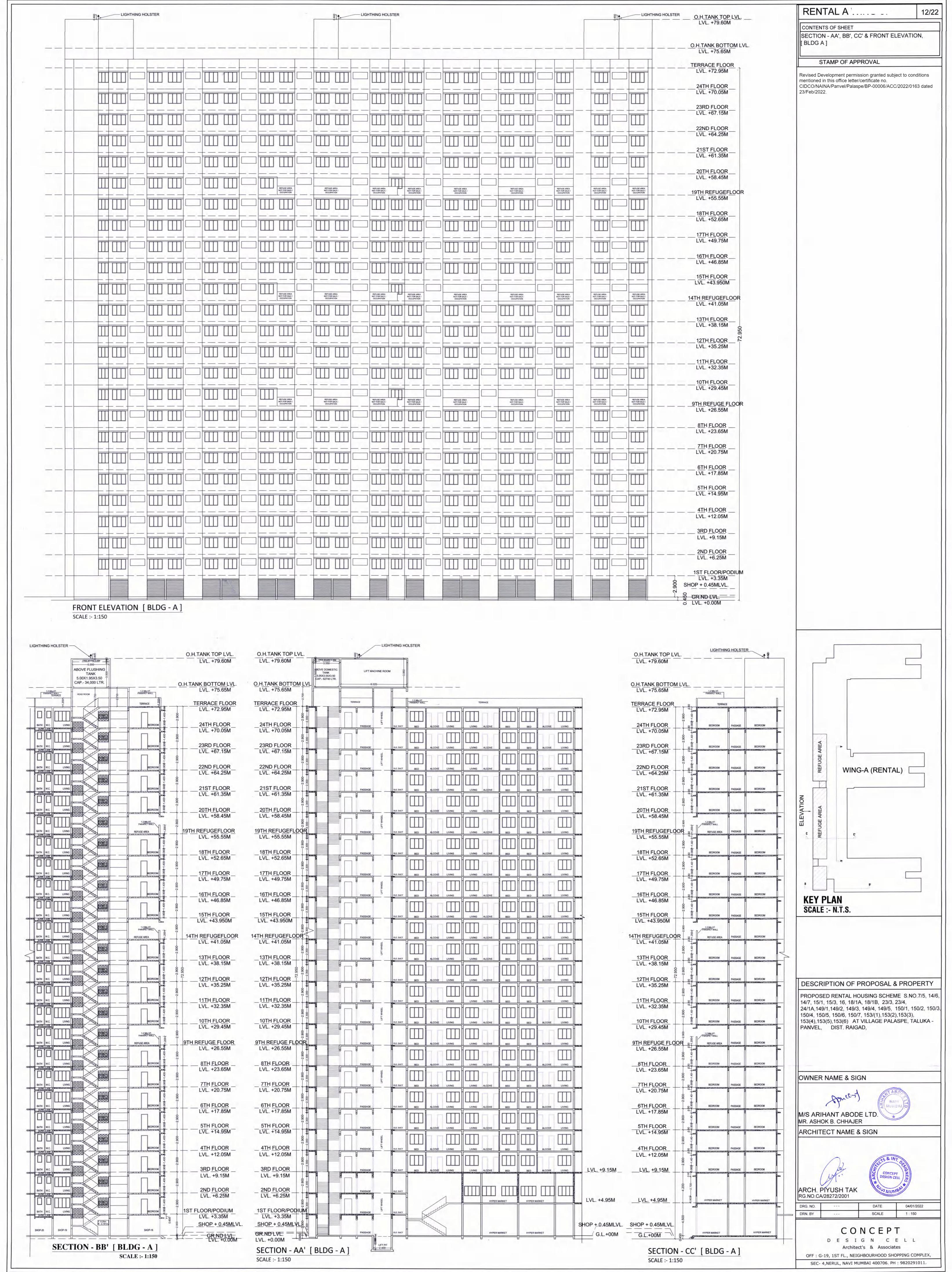
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SEC- 4, NERUL, NAVI MUMBAI 400706. PH : 9820291011.

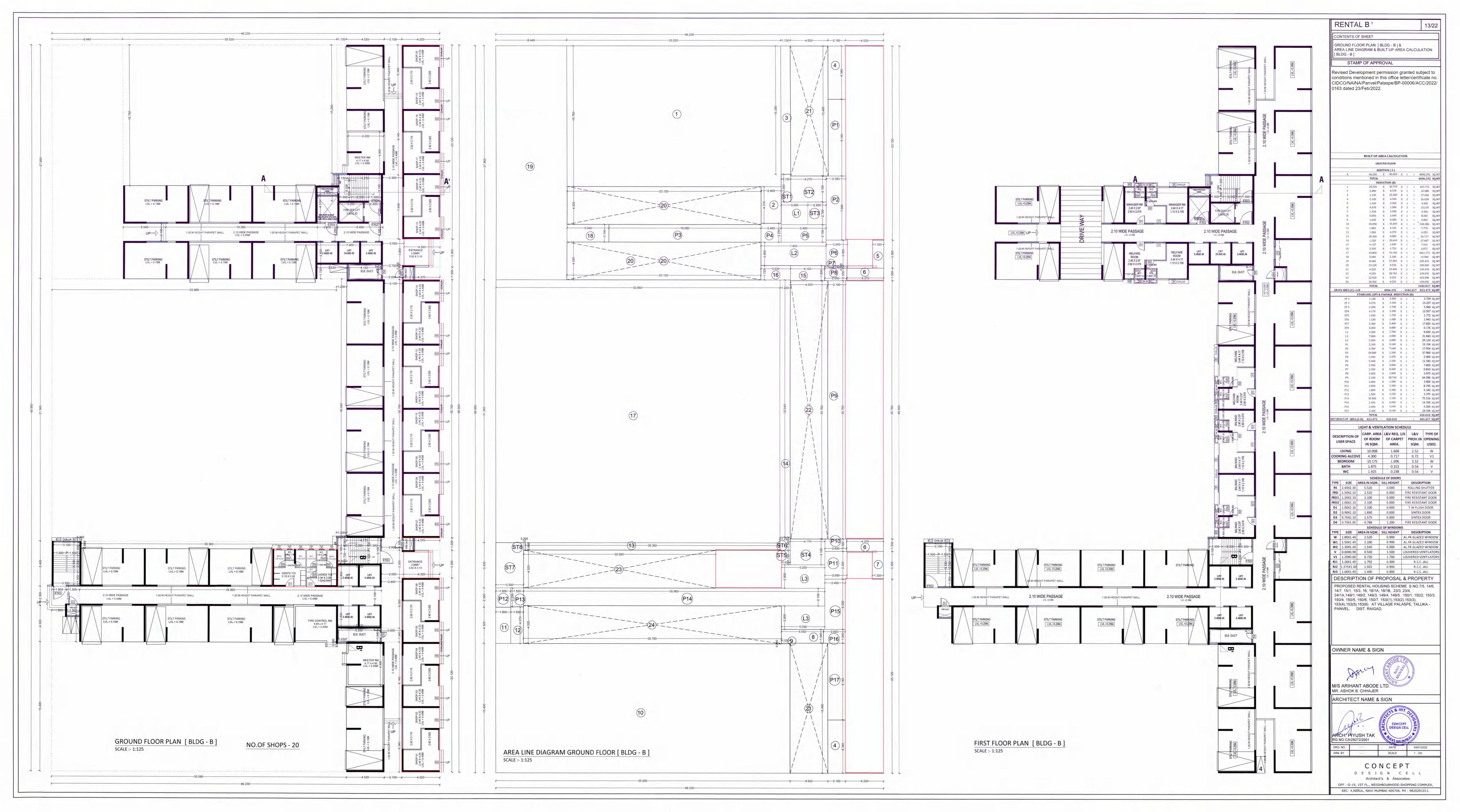


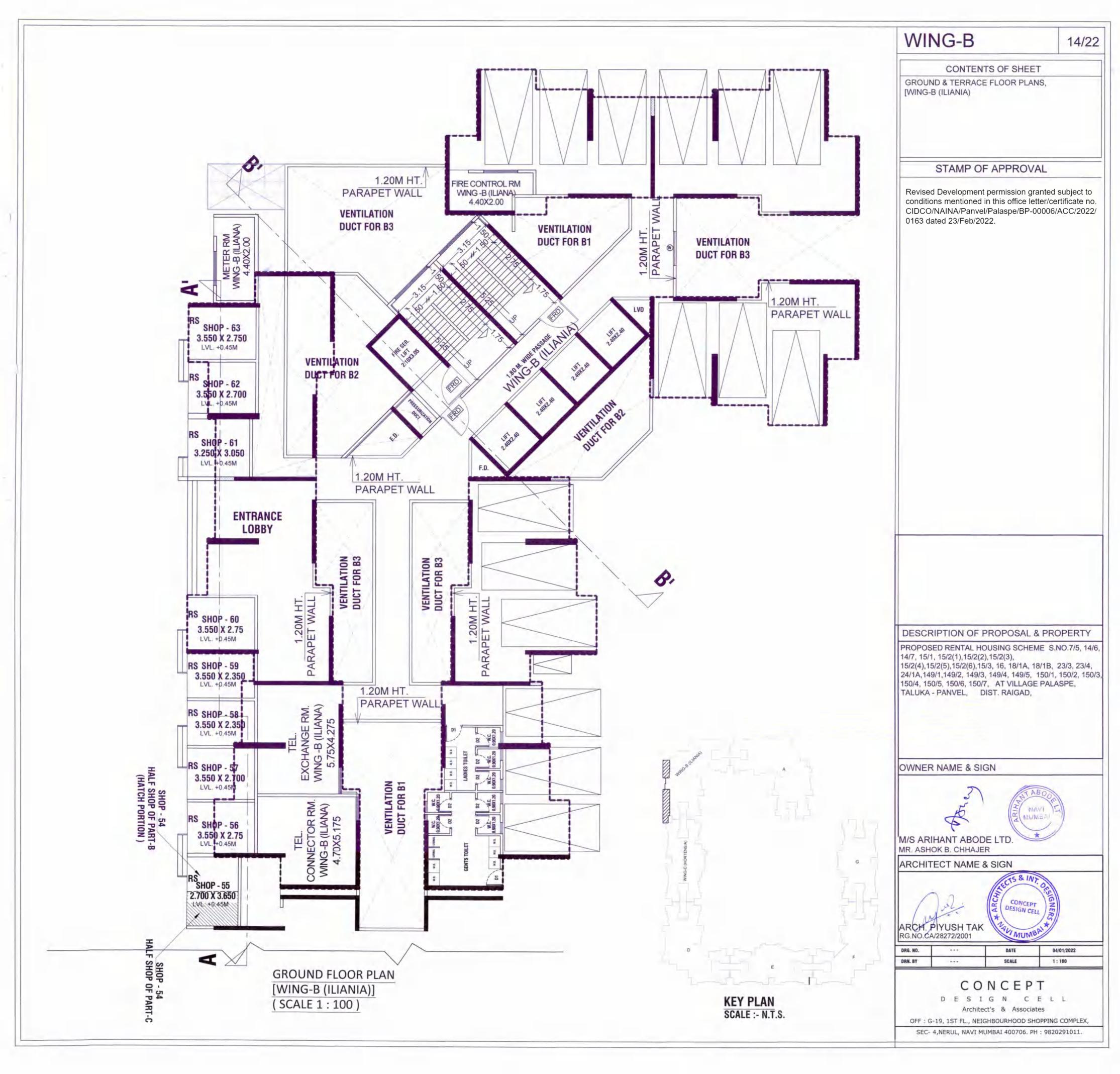


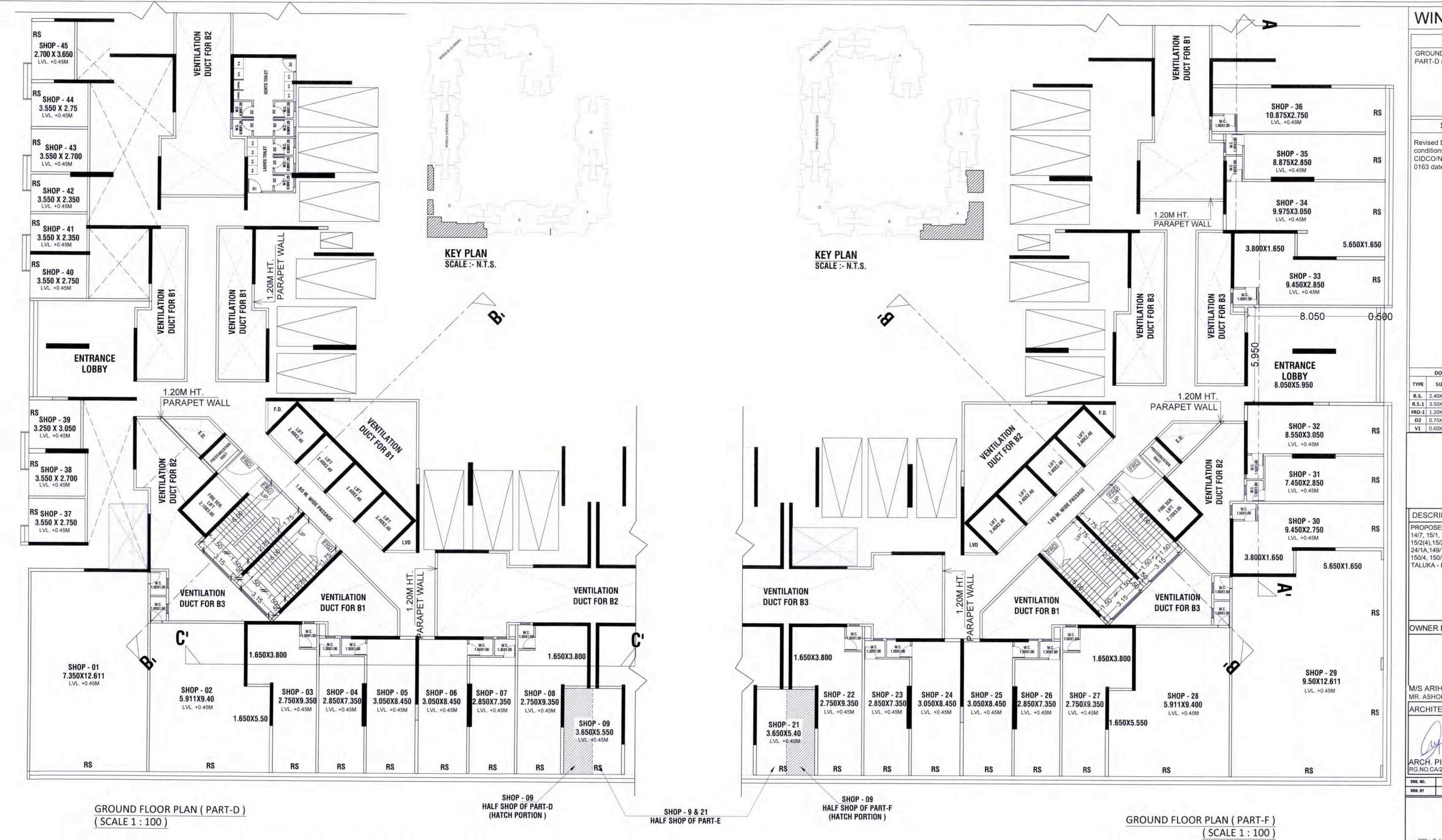




O.H.TANK BOTTOM L	VL.							
LVL. +75.65M		1.2 Mb HT. PARAPET WALL						
TERRACE FLOOR	8	TERRAC	æ					
LVL. +72.95M	1		5		225			
24TH FLOOR	2.900 80 0.900-1.40	BEDROOM	PASSAGE	BEDROOM				
LVL. +70.05M					-			
23RD FLOOR	0.500 -1.40	BEDROOM	PASSAGE	BEDROOM			AREA	> _
and and the standards	1000				-		H H	
22ND FLOOR	0.50 0.900 1.40	BEDROOM	PASSAGE	BEDROOM			REFUGE	WING-A (RENTAL)
	2.900		1 1					
21ST FLOOR	0.900	BEDROOM	PASSAGE	BEDROOM			4	
LVL. +61.35M	0	CONTRACTOR ALBORITHM AND A READ			1.000	7	122	
	2.900					ELEVATION	100	
20TH FLOOR	0.900	BEDROOM	PASSAGE	BEDROOM		AT .	AREA	
LVL. +58.45M		4417-07-04-12-24-26-26-26-26-26-26-26-26-26-26-26-26-26-			in the second seco	Ш	AF	
	1 5 290	1.2 Mts HT. PARAPET WALL				Ш	REFUGE	
19TH REFUGEFLOOF		REFUGE AREA	PASSAGE	BEDROOM		c	E	C
LVL. +55.55M						0	2	- 7
	-2.900			4				
18TH FLOOR	0.50	BEDROOM	PASSAGE	BEDROOM				
LVL. +52.65M	1000				22			2
	-2.900 00-1.40							
	0.90	BEDROOM	PASSAGE	BEDROOM				_
	2.900		1 1		-	в	2	8.
16TH FLOOR	2.000	BEDROOM	PASSAGE	BEDROOM				
LVL. +46.85M	0.0			PRINTER PRINTER PRINTER	220	KE	Y PL	AN
	1.40					_		N.T.S.
15TH FLOOR	900	BEDROOM	PASSAGE	BEDROOM		30	ALE .	· N.1.3.
LVL. +43.950M		CONTRACTOR CLASSIFICATION OF A DOCUMENT			220			
	7. 30	1.2 Mts HT. PARAPET WALL				1		
14TH REFUGEFLOOR	4 10 4 11	REFUGE AREA	PASSAGE	BEDROOM				
LVL. +41.05M								
	-2.90							
13TH FLOOR	0.90	BEDROOM	PASSAGE	BEDROOM		1		
LVL. +38.15M			50					
2.95	-2.900							
12TH FLOOR	0.90	BEDROOM	PASSAGE	BEDROOM		DEC		
LVL. +35.25M	- 0774					DES	OCRIP	TION OF PROPOSAL & PROPE
The second se	-2.900					PRO	POSED	RENTAL HOUSING SCHEME S.NO.
11TH FLOOR	0.90	BEDROOM	PASSAGE	BEDROOM				5/3, 16, 18/1A, 18/1B, 23/3, 23/4,
LVL. +32.35M	00 07							149/2, 149/3, 149/4, 149/5, 150/1, 150
	6. 1		11 11			150/4	1. 150/5	150/6, 150/7, 153/(1), 153(2), 153(3),

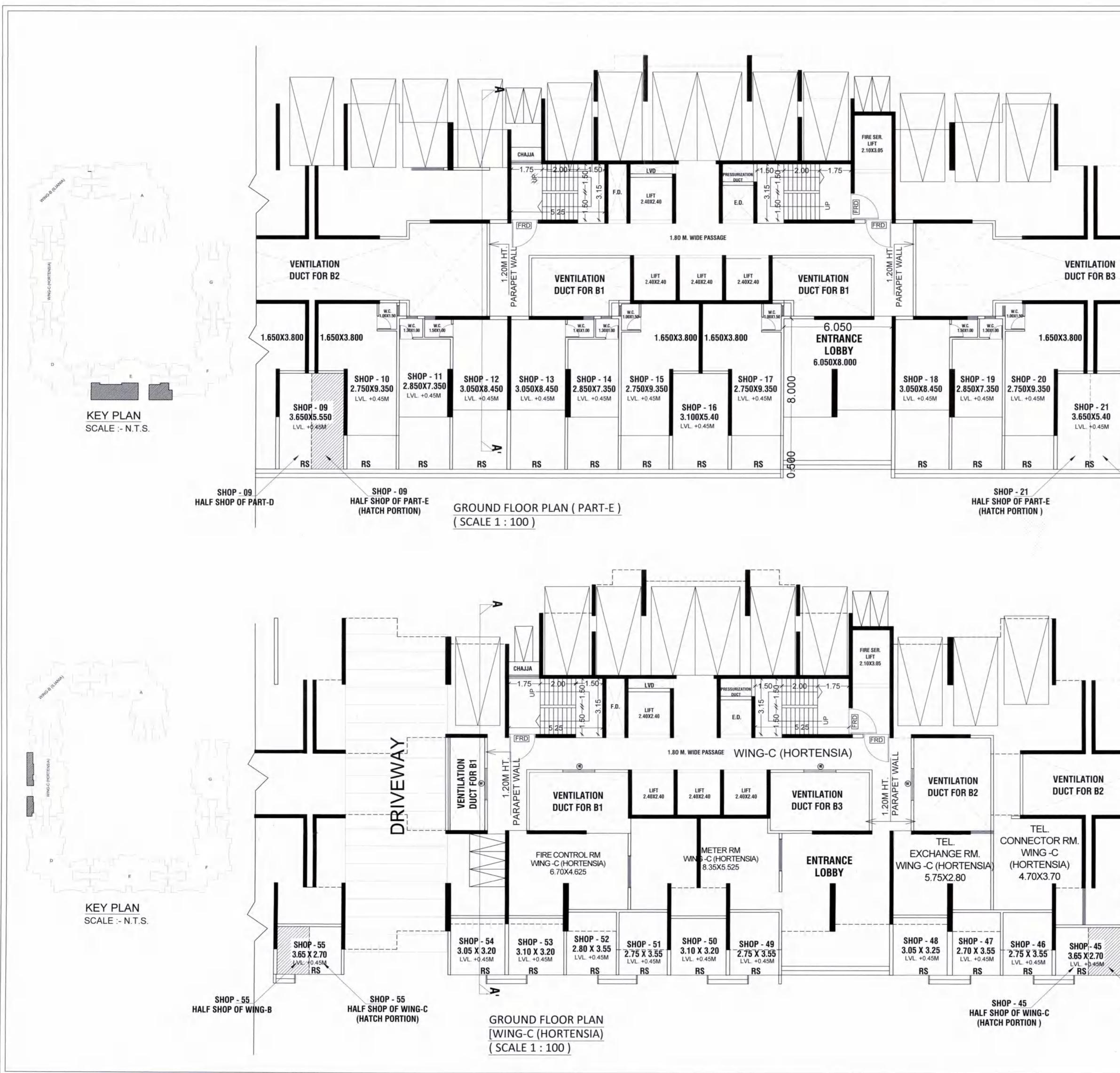




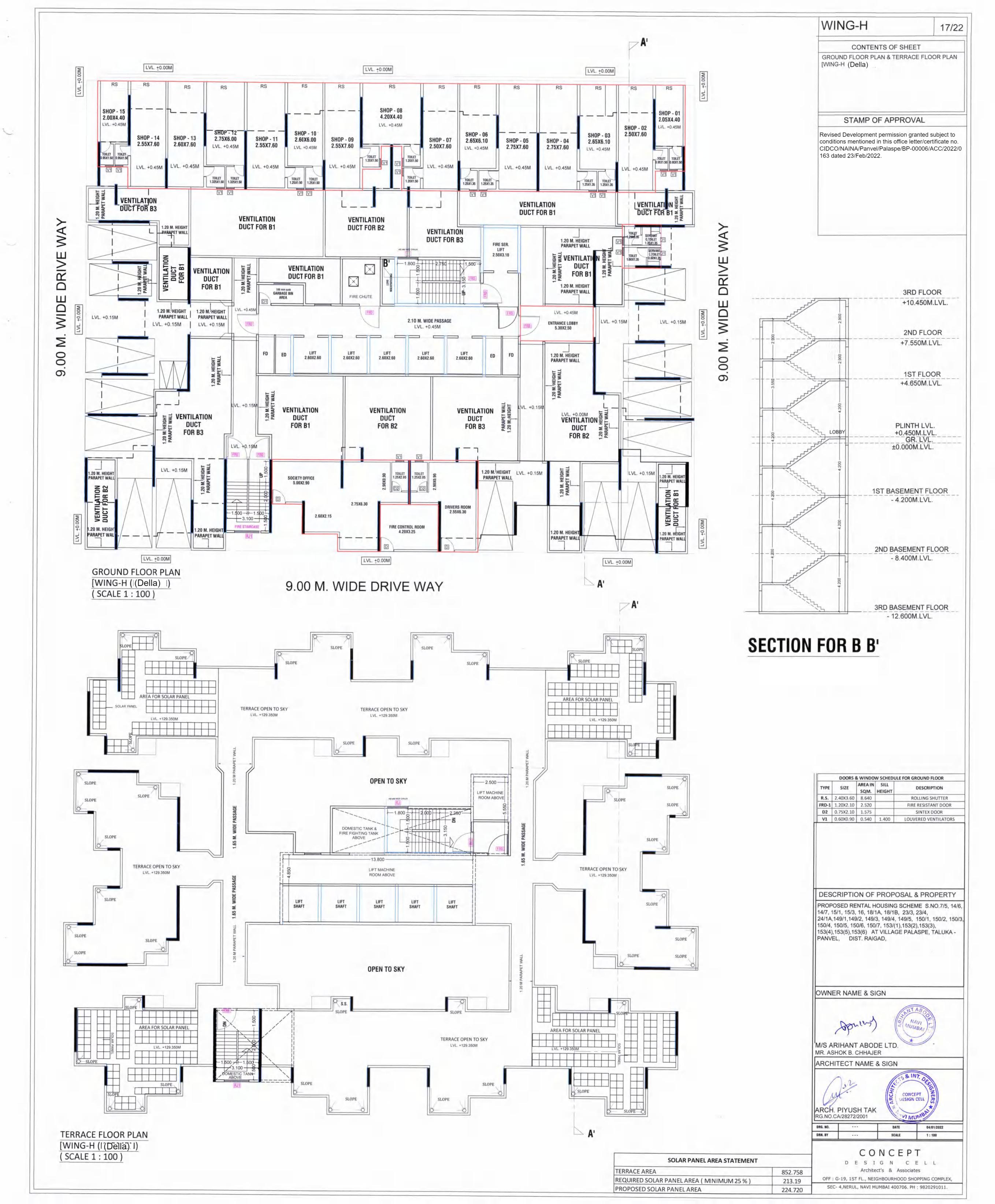


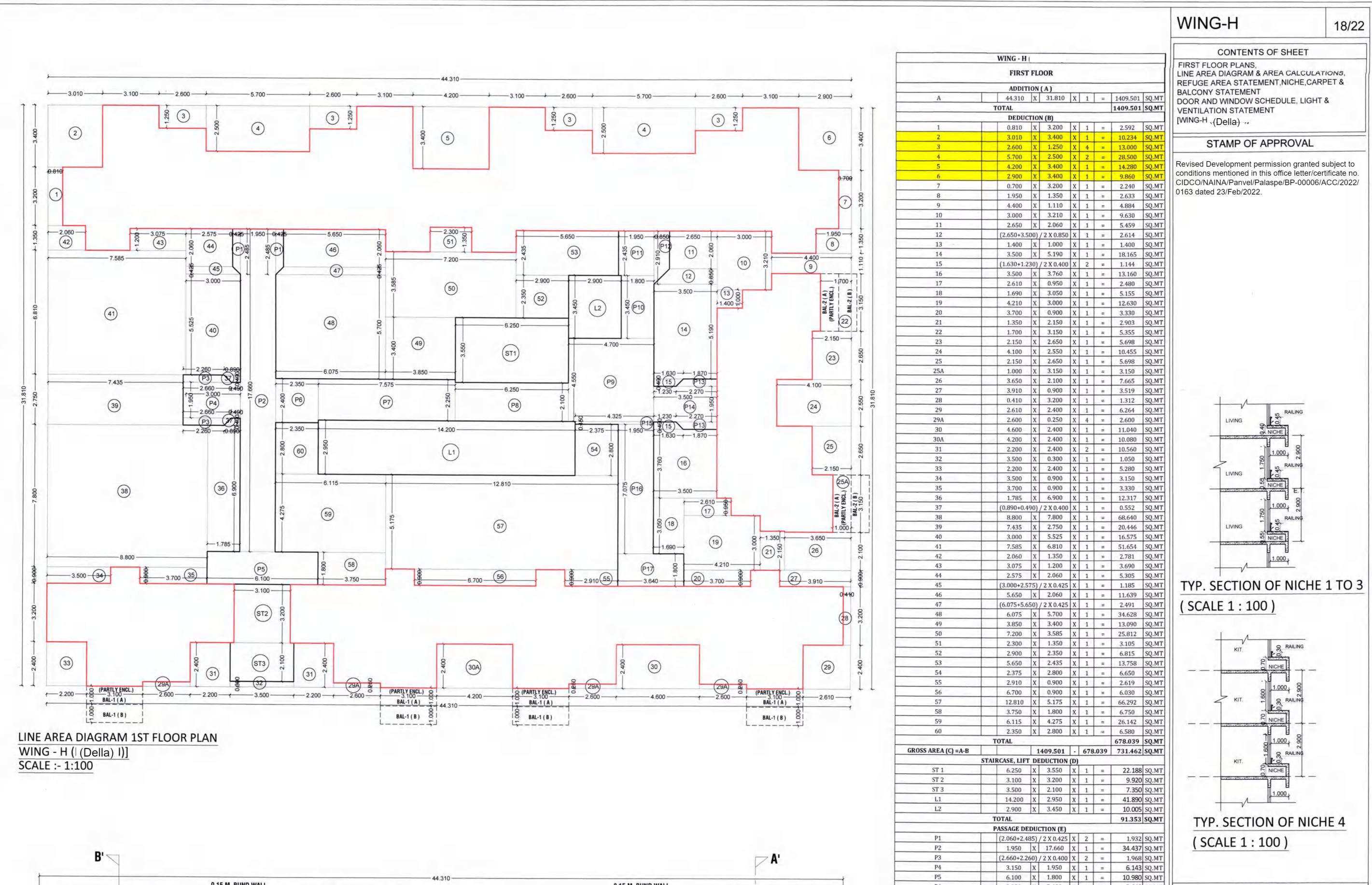
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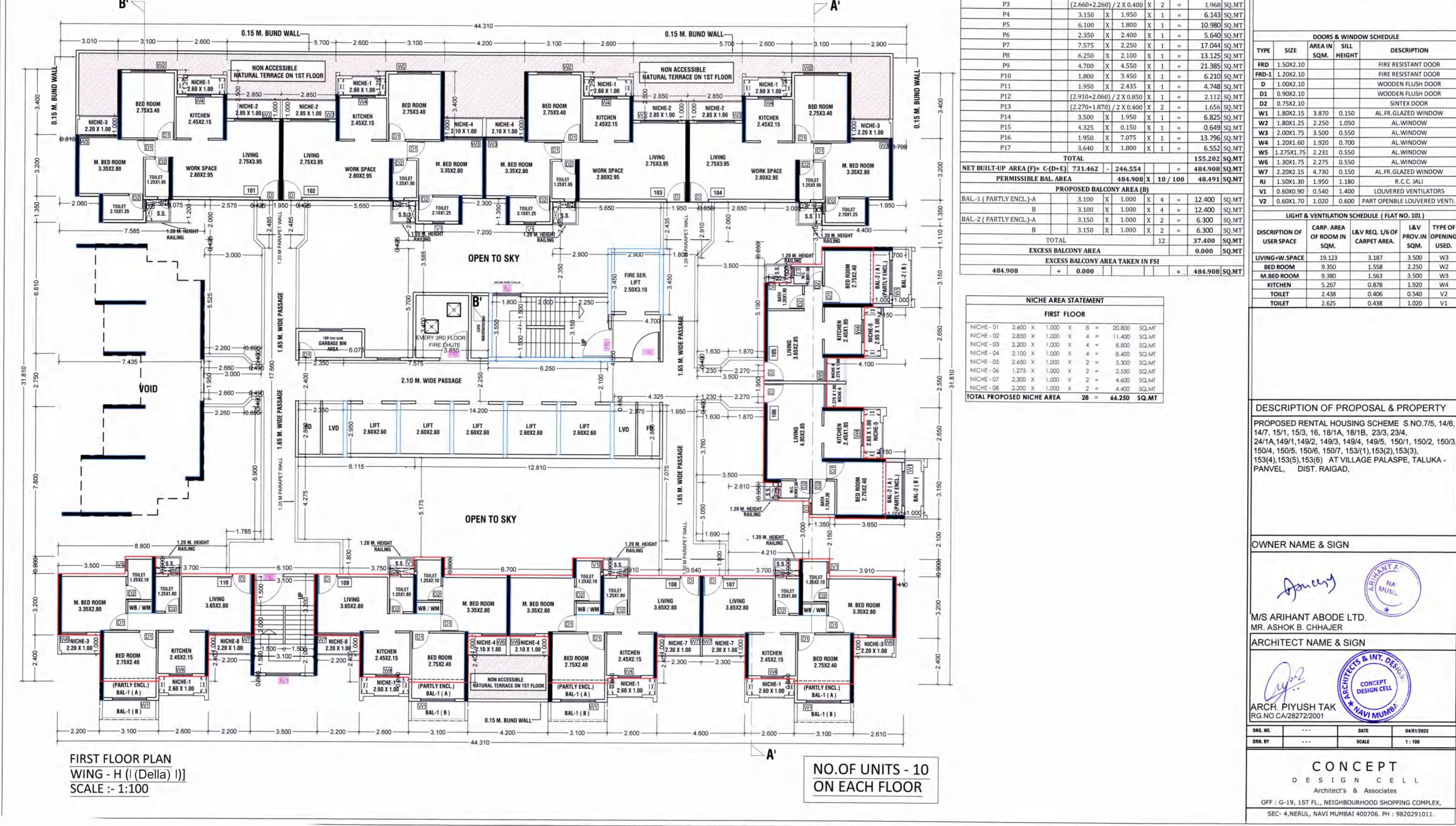
С	G-D	& F	-		15/22
-					10/22
-	ONTE		F SHEET		
/ FL	OOR PI		I SHEET	-	
GAI	LENIA),	PART-	F (BENITA)	
T/	MP		PROVA	1	
-				-	ubicati
me	entionec	in this	ission grar office lette	er/cert	ificate no.
	A/Panvo 3/Feb/2		spe/BP-00	006/A	CC/2022/
RS 8			ULE FOR GRO	UND FL	OOR
	AREA IN SQM.	SILL HEIGHT	D	ESCRIPT	ION
60	8.640		-	LING SH	
60 10	12.600 2.520			LING SH ESISTAN	NT DOOR
10 90	1.575	1.400		NTEX D	OOR
au i	0.540	1,400	LOUVER	LEU VEN	TILATORS
-				LD VLI	
-					
TIC			POSAL &	PRO	
TIC	ENTAL H	OUSIN	G SCHEM	PRO	PERTY 0.7/5, 14/6,
TI(RE 5/2)	ENTAL H (1),15/2(15/2(6),1	HOUSIN (2),15/2(15/3, 16	G SCHEM (3), , 18/1A, 18	PRO E S.N /1B, 2	0.7/5, 14/6,
FI(RE (/2) (), 149	ENTAL H (1),15/2(15/2(6), 9/2, 149 50/6, 150	HOUSIN (2),15/2(15/3, 16 /3, 149/4 0/7, AT	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE	PRO E S.N /1B, 2 50/1, 1	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
FI(RE 5),149	ENTAL H (1),15/2(15/2(6), 9/2, 149 50/6, 150	HOUSIN (2),15/2(15/3, 16 /3, 149/4 0/7, AT	G SCHEM (3), , 18/1A, 18 4, 149/5, 1	PRO E S.N /1B, 2 50/1, 1	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5/2) 149	ENTAL H (1),15/2(15/2(6), 9/2, 149 50/6, 150	HOUSIN (2),15/2(15/3, 16 /3, 149/4 0/7, AT	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE	PRO E S.N /1B, 2 50/1, 1	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5/2 149	ENTAL H (1),15/2(15/2(6), 9/2, 149 50/6, 150	HOUSIN (2),15/2(15/3, 16 /3, 149/4 0/7, AT	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE	PRO E S.N /1B, 2 50/1, 1	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5/2) 149	ENTAL H (1),15/2(15/2(6), 9/2, 149 50/6, 150	HOUSIN (2),15/2(15/3, 16 /3, 149/4 0/7, AT	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE	PRO E S.N /1B, 2 50/1, 1	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5)/2 5), 149 15	ENTAL H (1),15/2(15/2(6), 9/2, 149/ 50/6, 150 VEL,	10USIN (2),15/2(15/3, 16 /3, 149/4)/7, AT DIST. F	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE	PRO E S.N /1B, 2 50/1, 1	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5/2 5), 149 15	ENTAL H (1),15/2(15/2(6), 9/2, 149 50/6, 150	10USIN (2),15/2(15/3, 16 /3, 149/4)/7, AT DIST. F	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE	PRO E S.N /1B, 2 50/1, 1	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5)/2 5), 149 15	ENTAL H (1),15/2(15/2(6), 9/2, 149/ 50/6, 150 VEL,	10USIN (2),15/2(15/3, 16 /3, 149/4)/7, AT DIST. F	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE	PRO E S.N /1B, 2 50/1, 1	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5/2 5), 149 15	ENTAL H (1),15/2(15/2(6), 9/2, 149/ 50/6, 150 VEL,	10USIN (2),15/2(15/3, 16 /3, 149/4)/7, AT DIST. F	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE RAIGAD,	PRO E S.N /1B, 2 50/1, 1 PALAS	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5/2 5), 149 15	ENTAL H (1),15/2(15/2(6), 9/2, 149/ 50/6, 150 VEL,	10USIN (2),15/2(15/3, 16 /3, 149/4)/7, AT DIST. F	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE RAIGAD,	PRO E S.N /1B, 2 50/1, 1 PALAS	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5/2 5), 149 15 15 149	ENTAL H (1),15/2(15/2(6), 9/2, 149/ 50/6, 150 VEL,	IOUSIN (2),15/2(15/3, 16 (3, 149/4)/7, AT DIST. F	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE RAIGAD, NA	PRO E S.N /1B, 2 50/1, 1 PALAS	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE /2), 149 15 N	ENTAL H (1),15/2(15/2(6),' 9/2, 149, 50/6, 150 VEL, ME & S	IOUSIN (2),15/2(15/3, 16 (3, 149/4)/7, AT DIST. F	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE RAIGAD, NA	PRO E S.N /1B, 2 50/1, 1 PALAS	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5/2 5), 149 15 149 15 N	ENTAL H (1),15/2(15/2(6), 9/2, 149, 50/6, 150 VEL, ME & S	IOUSIN (2),15/2(15/3, 16 (3, 149/4) /7, AT DIST. F	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE AIGAD, D.	PRO E S.N /1B, 2 50/1, 1 PALAS	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5/2 5), 149 15 AN	ENTAL H (1),15/2(15/2(6), 9/2, 149, 50/6, 150 VEL, ME & S ME & S T ABO CHHAJ	IOUSIN (2),15/2(15/3, 16 (3, 149/4) /7, AT DIST. F	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE RAIGAD, D.	PRO E S.N /1B, 2 50/1, 1 PALAS	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5/2 5), 149 15 AN	ENTAL H (1),15/2(15/2(6), 9/2, 149, 50/6, 150 VEL, ME & S ME & S T ABO CHHAJ	IOUSIN (2),15/2(15/3, 16 (3, 149/4) /7, AT DIST. F	G SCHEM (3), 18/1A, 18 4, 149/5, 1 VILLAGE AIGAD, D.	PRO E S.N /1B, 2 50/1, 1 PALAS	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TI(RE 5/2, 5), 149 AN AN B.	ENTAL H (1),15/2(15/2(6), 9/2, 149, 50/6, 150 VEL, ME & S ME & S T ABO CHHAJ	IOUSIN (2),15/2(15/3, 16 (3, 149/4)/7, AT DIST. F	G SCHEM (3), , 18/1A, 18 4, 149/5, 1 VILLAGE RAIGAD, D.	PRO E S.N /1B, 2 50/1, 1 PALAS	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TIC RE5/25,149 AN B. T. L. US	ENTAL H (1),15/2(15/2(6),' 9/2, 149, 50/6, 150 VEL, ME & S T ABO CHHAJ NAME	IOUSIN (2),15/2(15/3, 16 (3, 149/4) 0/7, AT DIST. F	G SCHEM (3), 18/1A, 18 4, 149/5, 1 VILLAGE AIGAD, D. D.	PRO E S.N /1B, 2 50/1, 1 PALAS	0.7/5, 14/6, 3/3, 23/4, 150/2, 150/3
TIC RE225),149 150 140 140 140 140 140 140 140 140 140 14	ENTAL H (1),15/2(15/2(6), 9/2, 149, 50/6, 150 VEL, ME & S T ABO CHHAJ NAME	IGN	G SCHEM (3), 18/1A, 18 4, 149/5, 1 VILLAGE AIGAD, D. D. N CONCEPT DESIGN CELL	PRO E S.N /1B, 2 50/1, 1 PALAS	O.7/5, 14/6, 23/3, 23/4, 150/2, 150/3 SPE,
NB. T 1	ENTAL H (1),15/2(15/2(6),' 9/2, 149, 50/6, 150 VEL, ME & S T ABO CHHAJ NAME	IOUSIN (2),15/2(15/3, 16 (3, 149/4)/7, AT DIST. F	G SCHEM (3), 18/1A, 18 4, 149/5, 1 VILLAGE AIGAD, D. D.	PRO E S.N /1B, 2 50/1, 1 PALAS	IO.7/5, 14/6, 23/3, 23/4, 150/2, 150/3 SPE,
N' N' 3. T	ENTAL H (1),15/2(15/2(6), 9/2, 149, 50/6, 150 VEL, ME & S T ABO CHHAJ NAME	IOUSIN (2),15/2(15/3, 16 (3, 149/4)/7, AT DIST. F	G SCHEM (3), 18/1A, 18 4, 149/5, 1 VILLAGE AIGAD, D. D. N CONCEPT DESIGN CELL	PRO E S.N /1B, 2 50/1, 1 PALAS	IO.7/5, 14/6, 23/3, 23/4, 150/2, 150/3 SPE,
N 3. T	ENTAL H (1),15/2(15/2(6), 1 9/2, 149, 50/6, 150 VEL, ME & S T ABO CHHAJ NAME	IGN	G SCHEM (3), 18/1A, 18 4, 149/5, 1 VILLAGE AIGAD, D. D. N CONCEPT DESIGN CELL	PRO E S.N /1B, 2 50/1, 1 PALAS	IO.7/5, 14/6, 23/3, 23/4, 150/2, 150/3 SPE,
N3. T	ENTAL H (1),15/2(15/2(6), 1 9/2, 149, 50/6, 150 VEL, ME & S T ABO CHHAJ NAME SH TAP 2/2001	IGN IGN IGN IGN IGN IGN IGN IGN	D. C S INTO C	PRO E S.N /1B, 2 50/1, 1 PALAS	IO.7/5, 14/6, 23/3, 23/4, 150/2, 150/3 SPE,
II RE2),415 N	ENTAL H (1),15/2(15/2(6),' 9/2, 149, 50/6, 150 VEL, ME & S T ABO CHHAJ NAME SH TAK 2/2001	IGN IGN IGN IGN IGN IGN IGN IGN	G SCHEM (3), 18/1A, 18 4, 149/5, 1 VILLAGE AIGAD, D. D. N CONCEPT DESIGN CELL NA CENCEPT DESIGN CELL NA CENCEPT DESIGN CELL CEPT A CE ASSOCIATE	PRO E S.N /1B, 2 50/1, 7 PALAS	IO.7/5, 14/6, 23/3, 23/4, 150/2, 150/3 SPE, 1/2022 00
N3. T	ENTAL H (1),15/2(15/2(6), 1 9/2, 149, 50/6, 150 VEL, ME & S T ABO CHHAJ NAME SH TAP 2/2001	IGN IGN IGN IGN IGN IGN IGN IGN	D. C S INTO C	PRO E S.N /1B, 2 50/1, 1 PALAS	IO.7/5, 14/6, 23/3, 23/4, 150/2, 150/3 SPE, 1/2022 00
TIC RE5/25,144 15	ENTAL H (1),15/2(15/2(6), 1 9/2, 149, 50/6, 150 VEL, ME & S T ABO CHHAJ NAME SH TAP 2/2001	IGN IGN IGN IGN IGN IGN IGN IGN	G SCHEM (3), 18/1A, 18 4, 149/5, 1 VILLAGE AIGAD, D. D. N CONCEPT DESIGN CELL N/ MUM D. D. DATE SCALE C E P T A C E RHOOD SHOP	PRO E S.N /1B, 2 50/1, 1 PALAS	IO.7/5, 14/6, 23/3, 23/4, 150/2, 150/3 SPE, 1/2022 00



WING-C 16/22 CONTENTS OF SHEET GROUND FLOOR PLAN & TERRACE FLOOR PLAN. [WING-C (HORTENSIA) STAMP OF APPROVAL Revised Development permission granted subject to conditions mentioned in this office letter/certificate no. CIDCO/NAINA/Panvel/Palaspe/BP-00006/ACC/2022/ 0163 dated 23/Feb/2022. SHOP - 21 HALF SHOP OF PART-F DOORS & WINDOW SCHEDULE FOR GROUND FLOOR AREA IN SILL SIZE DESCRIPTION TYPE SQM. HEIGHT R.S. 2.40X3.60 8.640 ROLLING SHUTTER FRD-1 1.20X2.10 2.520 FIRE RESISTANT DOOR D2 0.75X2.10 1.575 SINTEX DOOR V1 0.60X0.90 0.540 1.400 LOUVERED VENTILATORS **DESCRIPTION OF PROPOSAL & PROPERTY** PROPOSED RENTAL HOUSING SCHEME S.NO.7/5, 14/6, 14/7, 15/1, 15/2(1), 15/2(2), 15/2(3), 15/2(4),15/2(5),15/2(6),15/3, 16, 18/1A, 18/1B, 23/3, 23/4, 24/1A, 149/1, 149/2, 149/3, 149/4, 149/5, 150/1, 150/2, 150/3, 150/4, 150/5, 150/6, 150/7, AT VILLAGE PALASPE, TALUKA - PANVEL, DIST. RAIGAD, OWNER NAME & SIGN Apres M/S ARIHANT ABODE LTD. MR. ASHOK B. CHHAJER ARCHITECT NAME & SIGN 15 & INT CONCEPT DESIGN CELL ARCH. PIYUSH TAK VIMUN RG.NO.CA/28272/2001 DRG. NO. DATE 04/01/2022 ---DRN. BY ... SCALE 1:500 SHOP - 45 HALF SHOP OF WING-D CONCEPT DESIGN CELL Architect's & Associates OFF : G-19, 1ST FL., NEIGHBOURHOOD SHOPPING COMPLEX, SEC- 4, NERUL, NAVI MUMBAI 400706. PH : 9820291011.





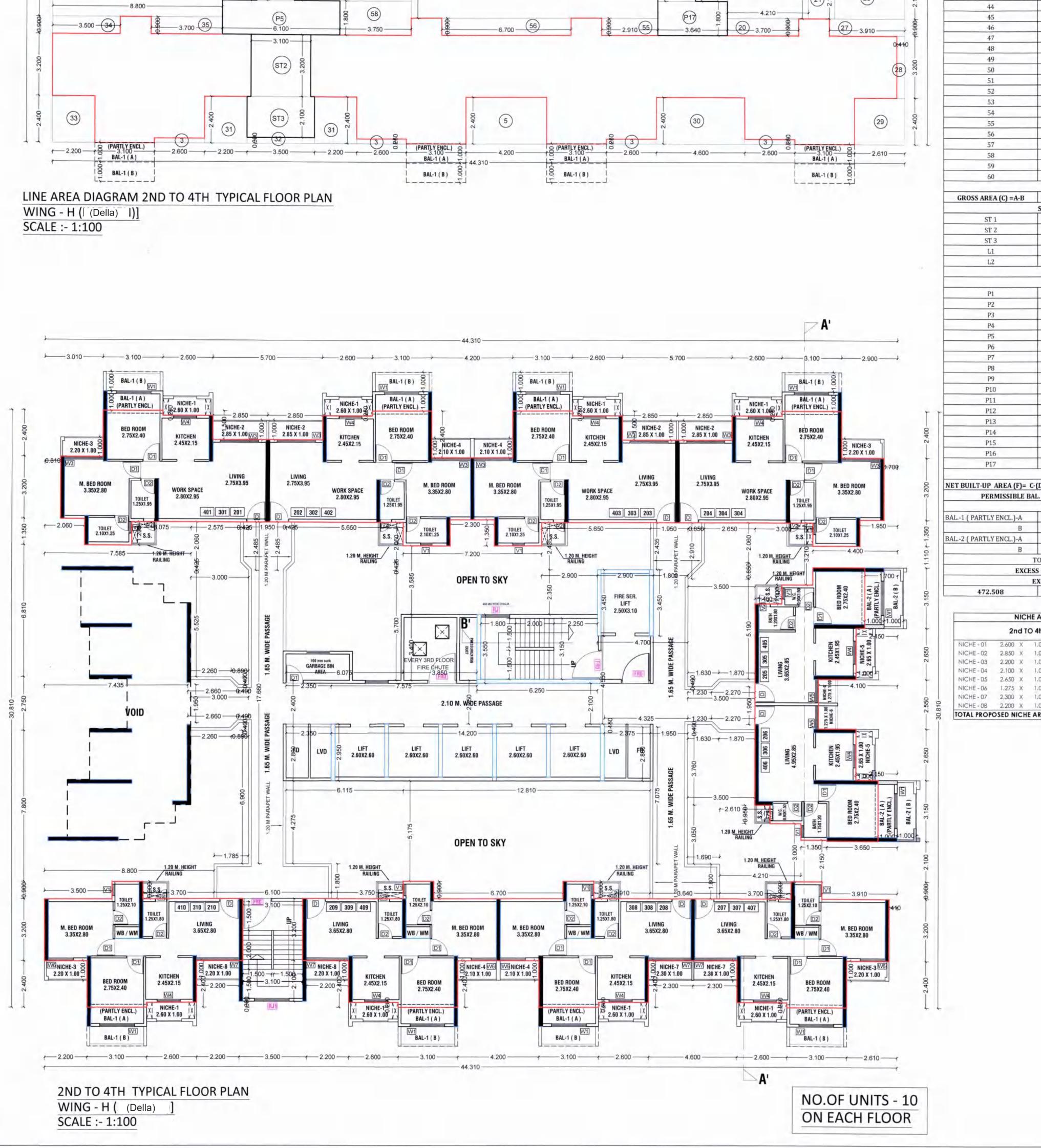


41	7,585	X	6.810	X	1	=	51.654	SQ.MT		
42	2.060	X	1.350	X	1	=	2.781	SQ.MT		
43	3.075	X	1.200	X	1	=	3.690	SQ.MT		
44	2.575	X	2.060	X	1	=	5.305	SQ.MT		
45	(3.000+2.5	75)		-	1	=	1.185	SQ.MT	T)	YP. S SCAL
46	5.650	X	2.060	X	1	=	11.639	SQ.MT		12.12
47	(6.075+5.6	-		-	-	=	2.491	SQ.MT	1 (5	SCAL
48	6.075	X	5.700	X	1	=	34.628	SQ.MT	11 ·	
49	3.850	X	3.400	X	1	=	13.090	SQ.MT		
50	7.200	X	3.585	X	1	=	25.812	SQ.MT		
51	2.300	X	1.350	X	1	=	3.105	SQ.MT	11	
52	2.900	X	2.350	X	1	=	6.815	SQ.MT		
53	5.650	X	2.435	X	1	=	13.758	SQ.MT		
54	2.375	X	2.800	X	1	=	6.650	SQ.MT		
55	2.910	X	0.900	X	1	=	2.619	SQ.MT		
56	6.700	X	0.900	X	1	=	6.030	SQ.MT		
57	12.810	X	5.175	X	1	=	66.292	SQ.MT		~
58	3.750	X	1.800	X	1	=	6.750	SQ.MT	11	
59	6.115	X	4.275	X	1	=	26.142	SQ.MT	1 -	
60	2.350	X	2.800	X	1	3	6.580	SQ.MT		
CROCCAREA (C) A R	TOTAL			-			678.039	SQ.MT		
GROSS AREA (C) =A-B	CTAIDCACE LIE	-	409.501	•		3.039	731.462	SQ.MT	11	
ST 1	STAIRCASE, LIFT	_	3.550	-			22 100	CO MT		
ST 2	6.250	X	3.550	X	1	=		SQ.MT	1 -	
ST 3	3.100	X	2.100	X	1	=		SQ.MT		
L1	14.200	X	2.950	X	1	=		SQ.MT SQ.MT		
L2	2.900	X	3.450	X	1	-	-	SQ.MT		
	TOTAL	A	5.450	A	1	-	91.353			TVD
	PASSAGE DE	DII	CTION (F)	-		-	91.333	5Q.M1	11	TYP.
P1			/ 2 X 0.425	v	2	=	1 932	SQ.MT		100
P2	1.950	x	17.660	X	1	-		SQ.MT		(SC/
P3		-	/ 2 X 0.400	-	2	=		SQ.MT		
P4	3.150	x	1.950	X	1	=	-	SQ.MT	11	
P5	6.100	X	1.800	X	1	-		SQ.MT		
P6	2.350	X	2.400	x	1	=		SQ.MT		
P7	7.575	X	2.250	X	1	=		SQ.MT		
P8	6.250	X	2.100	X	1	=		SQ.MT	TYPE	SIZE
P9	4.700	X	4.550	X	1	=		SQ.MT	FRD	1.50X2.1
P10	1.800	X	3.450	X	1	=		SQ.MT	FRD-1	1.20X2.1
P11	1.950	X	2.435	X	1	=		SQ.MT	D	1.00X2.1
P12	(2.910+2.0	60)	/ 2 X 0.850	X	1	=		SQ.MT	D1	0.90X2.1
P13	(2.270+1.8	_		х	2	=		SQ.MT	D2	0.75X2.1
P14	3.500	X	1.950	X	1	=		SQ.MT	W1	1.80X2.1
P15	4.325	X	0.150	х	1	=		SQ.MT	W2	1.80X1.2
P16	1.950	X	7.075	X	1	=	13.796		W3	2.00X1.7
P17	3.640	X	1.800	X	1	=		SQ.MT	W4	1.20X1.6
	TOTAL						155.202		W5 W6	1.275X1.7 1.30X1.7
NET BUILT-UP AREA (F)= C-((D+E) 731.462	•	246.554			=	484.908		W7	2.20X2.1
PERMISSIBLE BAI	. AREA		484.908	x	10/	100	48.491		RJ	1.50X1.3
	PROPOSED BAI	CO	NY AREA (E	3)					V1	0.60X0.9
BAL1 (PARTLY ENCL.)-A	3.100	X	1.000	X	4	=	12.400	SQ.MT	V2	0.60X1.7
В	3.100	X	1.000	х	4	=	12.400	SQ.MT		
BAL2 (PARTLY ENCL.)-A	3.150	Х	1.000	Х	2	=	6.300	SQ.MT	-	LIGH
В	3.150	Х	1.000	Х	2	=	6.300	SQ.MT	DISCR	RIPTION OF
	and and a state				12		37.400	SQ.MT	11	ER SPACE
Т	OTAL			_	16			-		
	OTAL S BALCONY AREA			-	16	1	0.000	SQ.MT		
EXCESS		ARE	A TAKEN I	N F					LIVING	G+W.SPAC

		DOORS	& WIN	D	OW SCHEDULE				
TYPE	SIZE	AREA IN SQM.	SILL		DE	SCRIPTION			
FRD	1.50X2.10				FIRE RE	SISTANT D	OOR		
FRD-1	1.20X2.10			FIRE RESISTANT DOOR					
D	1.00X2.10				WOODEN FLUSH DOOR				
D1	0.90X2.10				WOODE	N FLUSH D	OOR		
D2	0.75X2.10				SIN	TEX DOOR			
W1	1.80X2.15	3.870	0.150	0	AL.FR.GL	AZED WIN	DOW		
W2	1.80X1.25	2.250	1.050	0	AL.	WINDOW			
W3	2.00X1.75	3.500	0.550		AL.WINDOW				
W4	1.20X1.60	1.920	0.700	0	AL.WINDOW				
W5	1.275X1.75	2.231	0.550	0	AL.WINDOW				
W6	1.30X1.75	2.275	0.550	0	AL.	WINDOW			
W7	2.20X2.15	4.730	0.150	0	AL.FR.GLAZED WINDOW				
RJ	1.50X1.30	1.950	1.180		R.C.C. JALI				
V1	0.60X0.90	0.540	1.400	0	LOUVERE	D VENTILA	TORS		
V2	0.60X1.70	1.020	0.600	0	PART OPENBL	E LOUVER	ED VENTI.		
_	LIGHT 8	VENTILA	TION S	CH	EDULE (FLAT	NO. 101)			
DISCRIPTION OF		CARP. A OF ROOM	MIN	L&V REQ. 1/6 OF CARPET AREA.		L&V PROV.IN SQM.	TYPE OF OPENING USED.		
LIVING	G+W.SPACE	19.12	3		3.187	3.500	W3		
BEI	ROOM	9.35	0		1.558	2.250	W2		
M.B	ED ROOM	9.38	0		1.563	3.500	W3		
K	TCHEN	5.26	7		0.878	1.920	W4		

04/01/2022

		WING-H	19/22
		CONTENTS OF SHEET 2ND TO 4TH TYPICAL FLOOR PLANS,	
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	LINE AREA DIAGRAM & AREA CALCULATI REFUGE AREA STATEMENT,NICHE,CARP BALCONY STATEMENT DOOR AND WINDOW SCHEDULE, LIGHT &	PET &
11	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	VENTILATION STATEMENT WING-H (Della)	
2 400	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	STAMP OF APPROVAL Revised Development permission granted s	
	0.700 X 3.200 X 1 = 2.240 SQ.MT 8 1.950 X 1.350 X 1 = 2.633 SQ.MT	conditions mentioned in this office letter/cer no. CIDCO/NAINA/Panvel/Palaspe/BP-00006/A /0163 dated 23/Feb/2022.	
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		
+ 1 35	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
810	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
30.8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	000, 00 000, 00 000, 00 000, 00 000, 00 000, 00 000, 00 00, 00000000	
008	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		
2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		
0000		TYP. SECTION OF NICHE	1 TO 3
3.200	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	(SCALE 1:100)	
400	$ \begin{bmatrix} 52 \\ 2.90 \\ 3 \end{bmatrix} = \begin{bmatrix} 2.90 \\ 3 \end{bmatrix} \times \begin{bmatrix} 2.350 \\ 2.355 \\ 5.650 \\ 3 \end{bmatrix} \times \begin{bmatrix} 2.435 \\ 2.435 \\ 2.435 \\ 2.435 \\ 3 \end{bmatrix} \times \begin{bmatrix} 2.435 \\ 2.435 \\ 3 \end{bmatrix} \times \begin{bmatrix} 2.435 $	KIT. OR RAILING	
ļļ	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	KIT.	
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		
WI	IE AREA DIAGRAM 2ND TO 4TH TYPICAL FLOOR PLAN NG - H ([(Della)])] ST 1 6.250 X 3.550 X 1 = 22.188 SQ.MT ALE : - 1:100 X 3.200 X 1 = 9.920 SQ.MT	KIT.	
	S12S.100XS.200XI=S.320SQ.MTST 3 3.500 X 2.100 X1= 7.350 SQ.MTL1 14.200 X 2.950 X1= 41.890 SQ.MTL2 2.900 X 3.450 X1= 10.005 SQ.MT		
	TOTAL 91.353 SQ.MT PASSAGE DEDUCTION (E) P1 (2.060+2.485) / 2 X 0.425 X 2 = 1.932 SQ.MT P1 (2.060+2.485) / 2 X 0.425 X 2 = 1.932 SQ.MT	TYP. SECTION OF NICH	HE 4
	P2 1.950 X 17.660 X 1 = 34.437 SQ.MT P3 (2.60+2.26) / 2 X 0.400 X 2 = 1.968 SQ.MT P4 3.150 X 1.950 X 1 = 6.143 SQ.MT P5 6.100 X 1.800 X 1 = 10.980 SQ.MT	(SCALE 1:100)	
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	DOORS & WINDOW SCHEDULE TYPE SIZE AREA IN SILL DESCRIP	PTION
	$\frac{V_{1}}{V_{1}} = \frac{V_{1}}{V_{1}} = \frac{V_{1}}{V$	FRD 1.50X2.10 FIRE RESISTA RD-1 1.20X2.10 FIRE RESISTA D 1.00X2.10 WOODEN FLU	ANT DOOR USH DOOR
-2.400	BED R00M 2.850 2.850 2.850 2.850 2.850 2.75X2.40 W4 BED R00M 0 NICHE-2 NICHE-2 0 NICHE-2 0	D1 0.90X2.10 WOODEN FLL D2 0.75X2.10 SINTEX D W1 1.80X2.15 3.870 0.150 AL.FR.GLAZED W2 1.80X1.25 2.250 1.050 AL.WINN	DOOR D WINDOW
	2.20 X 1.00 P16 1.950 X 7.075 X 1 = 13.796 SQ.MT 0.810 M3 D1 D1 D1 D1 D1 E D3.640 X 1.800 X 1 = 13.796 SQ.MT D1	W3 2.00X1.75 3.500 0.550 AL.WINI W4 1.20X1.60 1.920 0.700 AL.WINI W5 1.275X1.75 2.231 0.550 AL.WINI W6 1.30X1.75 2.275 0.550 AL.WINI	IDOW IDOW
3.20		W7 2.20X2.15 4.730 0.150 AL.FR.GLAZED RJ 1.50X1.30 1.950 1.180 R.C.C. V1 0.60X0.90 0.540 1.400 LOUVERED VE	D WINDOW JALI ENTILATORS
+1.350 -1	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	DISCRIPTION OF LUX V REO, 1/6 OF	201) &V TYPE OF
	RAILING RAI	USER SPACE OF ROOM IN SQM. CARPET AREA. SQM.	OV.IN OPENING QM. USED. .500 W3 .870 W1
6.810	$\frac{1}{2}$	KITCHEN 5.267 0.878 1.1 TOILET 2.438 0.406 0.1	.500 W3 .920 W4 .540 V2 .020 V1
	Image: Section of the section of t		
	$ \begin{array}{c} $		
		DESCRIPTION OF PROPOSAL & PRO	OPERTY
	Z.200 10.000 W SED LVD QS LIFT LIFT <th< td=""><td>PROPOSED RENTAL HOUSING SCHEME S.N 4/7, 15/1, 15/3, 16, 18/1A, 18/1B, 23/3, 23/4, 24/1A,149/1,149/2, 149/3, 149/4, 149/5, 150/1,</td><td>150/2, 150/3,</td></th<>	PROPOSED RENTAL HOUSING SCHEME S.N 4/7, 15/1, 15/3, 16, 18/1A, 18/1B, 23/3, 23/4, 24/1A,149/1,149/2, 149/3, 149/4, 149/5, 150/1,	150/2, 150/3,
8		50/4, 150/5, 150/6, 150/7, 153/(1),153(2),153(3 53(4),153(5),153(6) AT VILLAGE PALASPE, PANVEL, DIST. RAIGAD,	
7.8	1.120 M PARA 1.20 M PARA		
	0PEN TO SKY 1.20 M. HEIGHT 1.20 M. HEIGHT Railing Railing	WNER NAME & SIGN	
1006.0t	3.500	Adment) (MAVI	OL .
3.200	M. BED ROOM 3.35X2.80 M. BED ROOM M. BE	M/S ARIHANT ABODE LTD.	
00	M® NICHE-3 B NICHE-8 M NICHE-7 NICHE-7 NICHE-7 NICHE-7 NICHE-3 NICH	RCHITECT NAME & SIGN	
1-2.4	BED ROOM 2.75X2.40 2.45X2.15 BED ROOM 2.75X2.40 CASK2.15 BED ROOM 2.75X2.40 CASK2.15 BED ROOM 2.75X2.40 W/4 W/4 W/4 PARTLY ENCL.) NICHE-1 IX 2.60 X 1.00 IX 2.60 X 1.00 <thix 2.60 X 1.00 <t< td=""><td>MAN CONCEPT DESIGN CELL</td><td>Cillion Cillion</td></t<></thix 	MAN CONCEPT DESIGN CELL	Cillion Cillion
	Image: Second	RCH. PIYUSH TAK	4/01/2022
			: 100
	NO.OF UNITS - 10 WING - H ((Della)] SCALE :- 1:100	D E S I G N C E L Architect's & Associates OFF : G-19, 1ST FL., NEIGHBOURHOOD SHOPPING	
		SEC- 4,NERUL, NAVI MUMBAI 400706. PH : 9820.	0291011.



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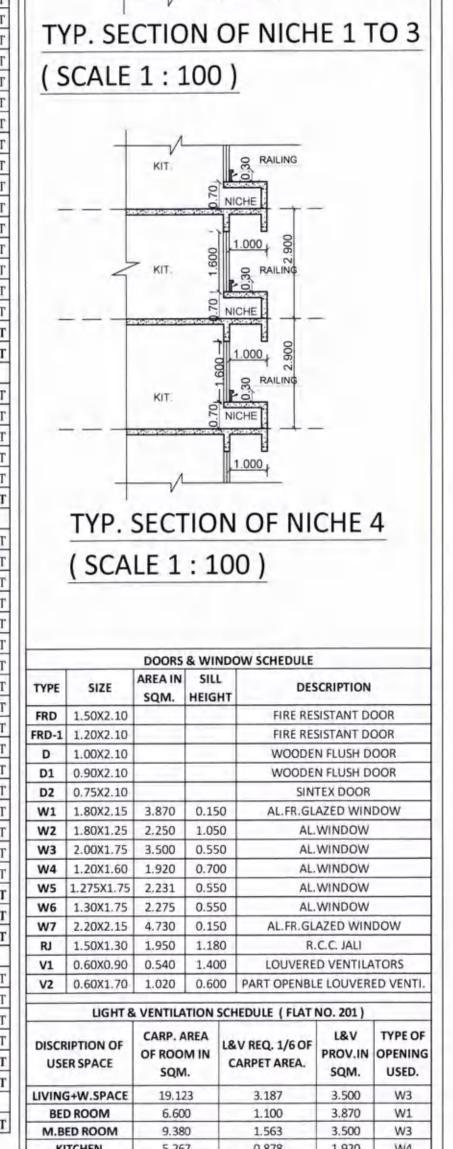
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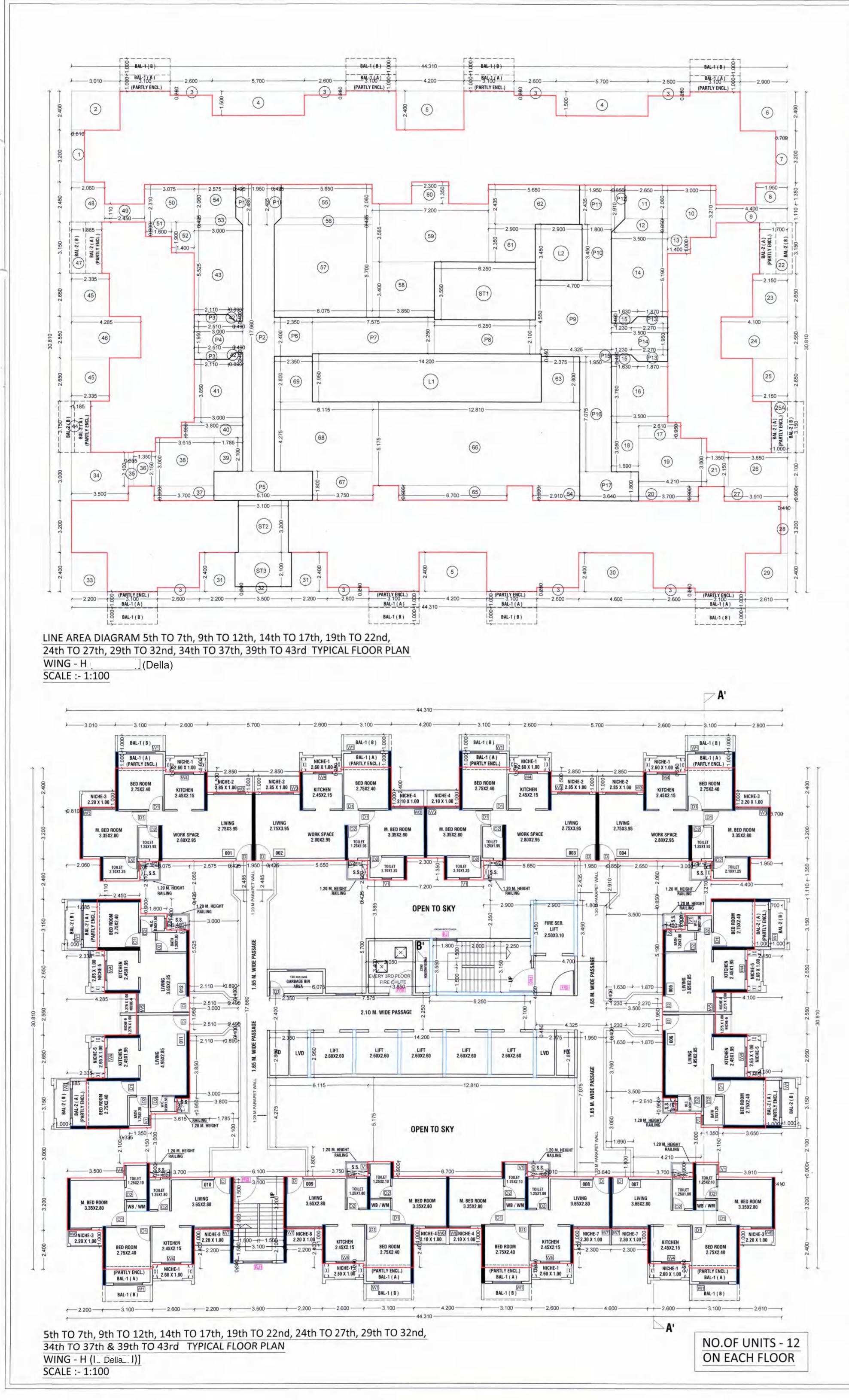
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5TH TO 7TH, 9TH TO 12 29TH TO 32ND,	34TH TO 37	17 TH	& 39TH					7ТН,
A	ADDITI 44.310 TOTAL DEDUCT	X	30.810	x	1	=	1365.191 1365.191	SQ.MT SQ.MT
1	0.810	Х	3.200	X	1	#	2.592	SQ.MT
2 3	3.010 2.600	X X	2.400 0.250	X X	1 8	*	7.224	SQ.MT SQ.MT
4	5.700	X X	1.500 2.400	X X	2		17.100 20.160	SQ.MT SQ.MT
6	2,900	х	2.400 3.200	х	1	-	6.960	SQ.MT
7 8	0.700	X X	1.350	X X	1	=	2.240 2.633	SQ.MT SQ.MT
9 10	4.400	X	1.110 3.210	X	1	=	4.884 9.630	SQ.MT SQ.MT
11	2.650	X	2.060	х	1	=	5.459	SQ.MT
12 13	(2.650+3.50	x	1.000	X X	1	-	2.614 1.400	SQ.MT SQ.MT
14	3.500	X 30)	5.190	X	1	-	18.165 1.144	SQ.MT SQ.MT
16 17	3.500 2.610	X X	3.760 0.950	X X	1	=	13.160 2.480	SQ.MT SQ.MT
18	1.690	x	3.050	х	1	-	5.155	SQ.MT
19 20	4.210	X	3.000 0.900	X	1	=	12.630 3.330	SQ.MT SQ.MT
21 22	1.350	X X	2.150 3.150	X X	1	=	2.903 5.355	SQ.MT SQ.MT
23	2.150	х	2.650	х	1	=	5.698	SQ.MT
24 25	4.100 2.150	X X	2.550 2.650	X X	1	=	10.455 5.698	SQ.MT SQ.MT
25A 26	1.000	X X	3.150 2.100	XX	1	=	3.150 7.665	SQ.MT SQ.MT
27	3.910	х	0.900	х	1	=	3.519	SQ.MT
28 29	0.410	X X	3.200 2.400	X X	1	-	1.312 6.264	SQ.MT SQ.MT
30 31	4.600 2.200	x x	2.400 2.400	x x	1	-	11.040 10.560	SQ.MT SQ.MT
32	3.500	XX	0.300	х	1	=	1.050	SQ.MT
33 34	2.200 3.500	X	3.000	X	1	=	5.280 10.500	SQ.MT SQ.MT
35 36	0.335	X	2.100 2.150	X	1	=	0.704	SQ.MT SQ.MT
37 38	3.700 3.615	X X	0.900	X X	1	=	3.330 10.845	SQ.MT
39	1.785	x	2.100	x	1	=	3.749	SQ.MT SQ.MT
40 41	3.800 3.000	X	0.950 3.850	X	1	=	3.610 11.550	SQ.MT SQ.MT
42 43	(0.890+0.44	90) X	/ 2 X 0.400 5.525	X X	2	=	0.552	SQ.MT SQ.MT
44	1.185	x	3.150	х	1	=	3.733	SQ.MT
45 46	2.335 4.285	X X	2.650 2.550	X X	2	=	12.376 10.927	SQ.MT SQ.MT
47 48	1.885 2.060	X X	3.150 2.460	XX	1		5.938 5.068	SQ.MT SQ.MT
49	2.450	х	1.110	х	1	=	2.720	SQ.MT
50	3.075	X X	2.310 0.900	X	1	-	7.103	SQ.MT SQ.MT
52 53	1.400	X	1.900 / 2 X 0.425	X X	1	=	2.660	SQ.MT SQ.MT
54	2.575	X	2.060	X	1	=	1.185 5.305	SQ.MT
55 56	5.650	X 75)	2.060 / 2 X 0.425	X	1	=	11.639 2.491	SQ.MT SQ.MT
57 58	6.075 3.850	X X	5.700 3.400	X X	1	-	34.628 13.090	SQ.MT SQ.MT
59	7.200	X	3.585	x	1	=	25.812	SQ.MT
60 61	2.300	X X	1.350 2.350	X X	1	=	3.105 6.815	SQ.MT SQ.MT
62 63	5.650 2.375	X X	2.435 2.800	X X	1		13.758 6.650	SQ.MT SQ.MT
64	2.910	х	0.900	x	1	=	2.619	SQ.MT
65 66	6.700 12.810	X	0.900 5.175	X	1	-	6.030 66.292	SQ.MT SQ.MT
67 68	3.750 6.115	X X	1,800 4.275	X X	1	=	6.750 26.142	SQ.MT SQ.MT
69	2.350	X	2.800	X	1	=	6.580	SQ.MT
GROSS AREA (C) =A-B	TOTAL	1	365.191		579	.274	579.274 785.917	SQ.MT SQ.MT
ST 1	6.250	DI	3.550	(D) X	1	=	27.188	SQ.MT
ST 2	3.100	X	3.200	х	1	=	9.920	SQ.MT
ST 3 L1	3.500 14.200	X X	2.100 2.950	X X	1	-	-	SQ.MT SQ.MT
L2	2.900 TOTAL	X	3.450	X	1	=	10.005 91.353	SQ.MT
P1	PASSAGE DE		CTION (E)	x	2	=		SQ.MT
P2	1.950	X	17.660	х	1	=	34.437	SQ.MT
P3 P4	(2.510+2.1)	10) X	/ 2 X 0.400 1.950	X X	2	=		SQ.MT SQ.MT
P5 P6	6.100 2.350	X X	1.800 2.400	X X	1	=		SQ.MT SQ.MT
P7	7.575	x	2.250	х	1	=	17.044	SQ.MT
P8 .P9	6.250 4.700	X X	2.100 4.550	X	1	=		SQ.MT SQ.MT
P10 P11	1.800 1.950	X	3.450 2.435	XX	1			SQ.MT SQ.MT
P12	(2.910+2.0	60)	/ 2 X 0.850	х	1	=	2.112	SQ.MT
P13 P14	(2.270+1.8)	70) X	/ 2 X 0.400 1.950	X X	2	=		SQ.MT SQ.MT
P15 P16	4.325	X X	0.150	X	1	=		SQ.MT SQ.MT
P17	3.640 TOTAL	X	1.800	X	1	=		SQ.MT
ET BUILT-UP AREA (F)= C-(D-	+E) 785.917	-	246.142			=	539.775	
PERMISSIBLE BAL, A	AREA PROPOSED BAI	.co	539.775 NY AREA (I	_	10 /	100	53.978	SQ.MT
AL1 (PARTLY ENCL.)-A B	3.100 3.100	x x	1.000	x x	8	=	24.800 24.800	SQ.MT SQ.MT
AL2 (PARTLY ENCL.)-A	3.150	x	1.000	х	4	=	12.600	SQ.MT
B TOT	3.150 TAL	X	1.000	Х	4 24	=	12.600 74.800	SQ.MT SQ.MT
	ALCONY AREA ESS BALCONY /	RF	A TAKEN I	NE	SI		20.822	SQ.MT
Distance in the second s	+ 20.822					=	560.598	SQ.MT

WING-H	20/22
CONTENTS OF SHEE	т
5TH TO 7TH, 9TH TO 12TH, 14TH T 22ND, 24TH TO 27TH, 29TH TO 32N 37TH,39TH TO 43RD TYPICAL FLO LINE AREA DIAGRAM & AREA CALO REFUGE AREA STATEMENT,NICHE BALCONY STATEMENT DOOR AND WINDOW SCHEDULE, I VENTILATION STATEMENT [WING-H ,.(Della)	ND, 34TH TO OR PLANS, CULATIONS, E,CARPET &
STAMP OF APPROV	AL
Revised Development permission g conditions mentioned in this office le	

conditions mentioned in this office letter/certificate no. CIDCO/NAINA/Panvel/Palaspe/BP-00006/ACC/2022/ 0163 dated 23/Feb/2022.

		MICH	EARE		EAA	ENIT		
-								
	29th TO 32	2nd, 34t		7th, 3	6th			
liciu	01 0	_	_	_		_	00.000	0.10
	E-01 2.0 E-02 2.8	350 X		X	8	-	20.800	SQ.MT
11.	E-02 2.0 E-03 2.0					-	11.400 8.800	
			1.000			-	8.400	SQ.MT
	E-05 2.0		1.000			-	10.600	
	E-06 1.				4	-	5.100	
	E-07 2.3		1.000			-		SQ.MT
		200 X			-	=	4.400	
	PROPOSE				32		74.100	SQ.MT
		DOORS	& WIN	DOW S	CHE	DULE		
YPE	SIZE	AREA IN	SILL			DEG	CRIPTION	
IFL	SIZE	SQM.	HEIGH	Т		DES	CRIFTION	_
RD	1.50X2.10				FI	RE RE	SISTANT D	OOR
RD-1	1.20X2.10	_			FI	RE RE	SISTANT D	OOR
D	1.00X2.10			_	W	OODE	N FLUSH D	OOR
D1	0.90X2.10				W	OODE	N FLUSH D	OOR
D2	0.75X2.10		_			SIN	TEX DOOR	
N1	1.80X2.15	3.870	0.150)	AL.	FR.GL	AZED WIN	DOW
N2	1.80X1.25	2.250	1.050)		AL.	WINDOW	
W3	2.00X1.75	3.500	0.550)		AL.	WINDOW	
N4	1.20X1.60	1.920	0.700)		AL.	WINDOW	
N5	1.275X1.75	2.231	0.550)		AL.	WINDOW	
N6	1.30X1.75	2.275	0.550)		AL.	WINDOW	
N7	2.20X2.15	4.730	0.150)	AL.	FR.GL	AZED WIN	DOW
RJ	1.50X1.30	1.950	1.180)		R.	C.C. JALI	-
V1	0.60X0.90	0.540	1.400)	LOU	JVERE	D VENTILA	TORS
V2	0.60X1.70	1.020	0.600	PAR	TO	PENBL	E LOUVER	ED VENTI.
	LIGHT 8	VENTILA	TION S	CHEDU	LE (FLAT	NO. 301)	
	IPTION OF R SPACE	CARP. A OF ROO SQM	MIN	&V RE			L&V PROV.IN SQM.	TYPE OF OPENING USED.
VING	+W.SPACE	19.12	3	3.	187		3.500	W3
BED	ROOM	6.60	0	1.	100		3.870	W1
M.B	D ROOM	9.38	0	1.	563		3.500	W3
KI	TCHEN	5.26	7	0.	878		1.920	W4
T	OILET	2.43	8	0.	406		0.540	V2
Т	OILET	2.62	5	0.	438		1.020	V1

			FLACE	FROJECTED	
	1	51.823	4	2.850	57.460
	2	51.823		2.850	57.140
	3	51.823	-	2,850	57.140
	4	51.823	12	2.850	57.460
107	5	28.563	3.150	3.150	31.975
1ST	6	31.598	3.150	3.150	35.293
	7	42.460	3.100	3.100	47.110
[8	42.460	3.100	3.100	47.110
	9	42.460	3.100	3.100	47.110
-	10	42.460	3.100	3.100	47.430
	1	49.485	3.100	3.100	54.362
	2	49.485	3.100	3.100	54.040
	3	49.485	3.100	3.100	54.040
T T	4	49.485	3.100	3.100	54.362
Ted To at	5	28,563	3.150	3.150	31.975
2nd TO 4th	6	31,598	3.150	3.150	35.293
	7	42,460	3.100	3.100	47.110
Γ	8	42.460	3.100	3.100	46.790
	9	42.460	3.100	3.100	47.110
	10	42.460	3.100	3.100	47.430
-	1	49.485	3.100	3.100	54.362
	2	49.485	3.100	3.100	54.040
	3	49.485	3.100	3.100	54.040
	4	49.485	3.100	3.100	54.362
5th TO 7th, 9th TO 12th, 14th TO 17th,	5	28.563	3.150	3.150	31.975
19th TO 22nd, 24th TO	6	31.598	3.150	3.150	35.293
27th, 29th TO 32nd,	7	42.460	3.100	3.100	47.110
34th TO 37th, 39th TO	8	42.460	3.100	3.100	46.790
43rd	9	42.460	3.100	3.100	47.110
	10	42.460	3.100	3.100	47.430
	11	31.598	3.150	3.150	35.293
	12	28.563	3.150	3.150	31.975
	1	49.485	3.100	3.100	54.362
	2	49.485	3.100	3.100	54.362
			-		
E E					
	5	28.563	3.150	3.150	31.975
8th, 13th, 18th, 23rd,	6	31.598	3.150	3.150	35.293
28th, 33rd & 38th	7	42.460	3.100	3.100	47.110
	8	42.460	3.100	3.100	46.790
	9	42.460	3.100	3.100	47.110
	10	42.460	3.100	3.100	47.430
	11	31.598	3.150	3.150	35.293
	12	28.563	3,150	3.150	31.975

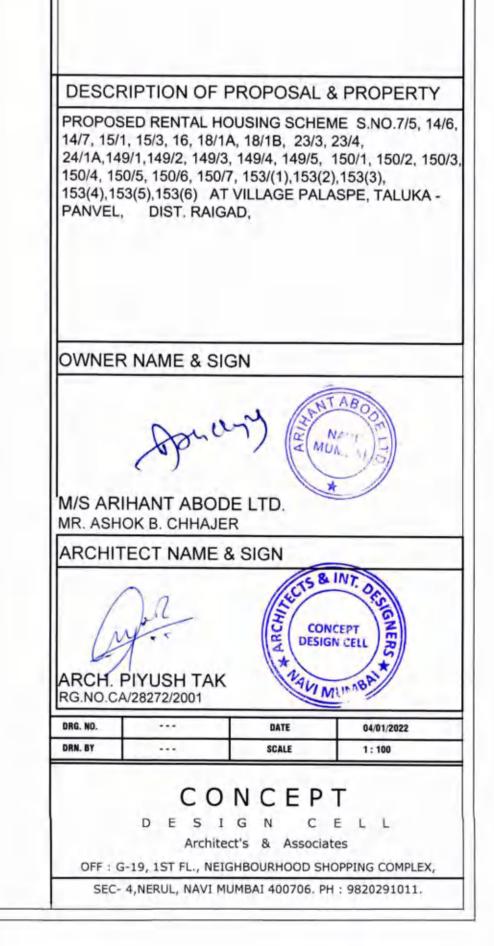
AREA

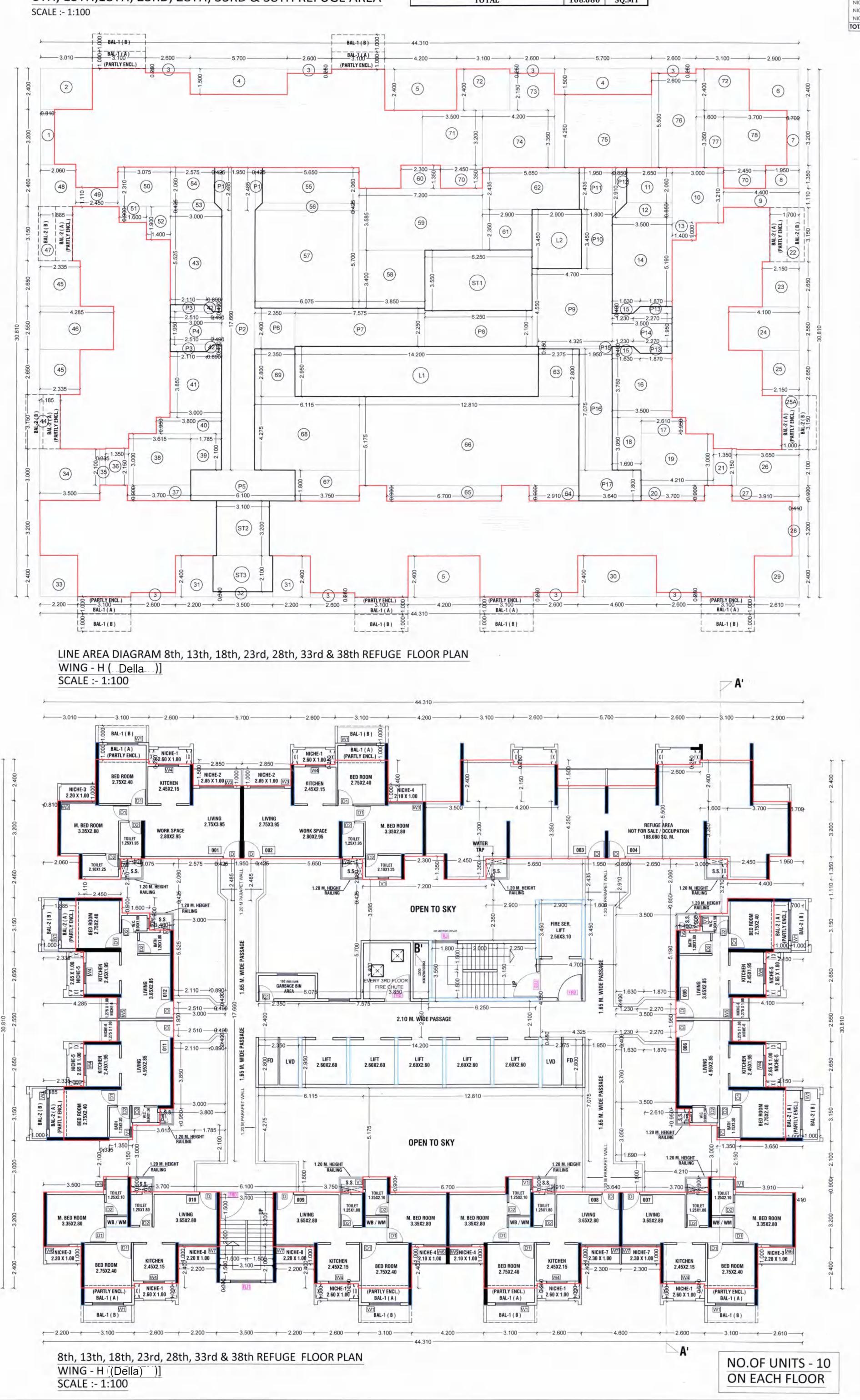
FLAT No.

FLOOR NO.

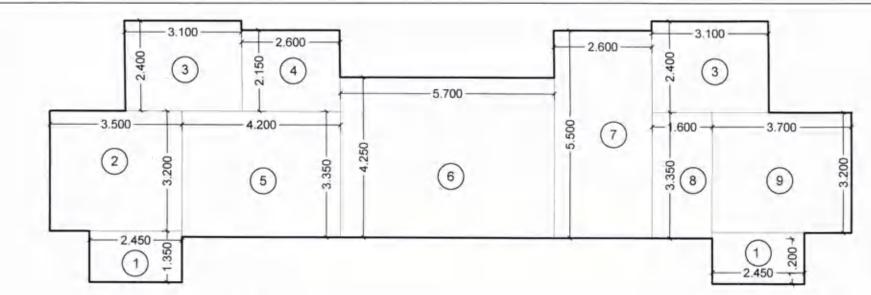
ENCL. PROJECTED

B/U AREA









_		_	REFUG	EAR	EA CA	ALCUL	ATION	
	8TH, :	13TH	I, 18TH, 2	23RD	, 28T	H, 33R	RD & 38TH FL	OOR
1	2.450	X	1.350	X	2	=	6.615	SQ.MT
2	3.500	X	3.200	X	1	=	11.200	SQ.MT
3	3.100	X	2.400	X	2	=	14.880	SQ.MT
4	2.600	X	2.150	X	1	=	5.590	SQ.MT
5	4.200	Х	3.350	X	1	=	14.070	SQ.MT
6	5.700	X	4.250	X	1	=	24.225	SQ.MT
7	2.600	X	5.500	X	1	=	14.300	SQ.MT
8	1.600	X	3.350	X	1	=	5.360	SQ.MT
9	3.700	X	3.200	X	1	=	11.840	SQ.MT
			TOTAL				108.080	SQ.MT

REQ. REFUGE AREA STAT	EMENT AS PER	OCCUF	PANT LOAD			REQ. REF	JGE AR	EA STAT	EMENT /	AS P	ER NO. OF FLAT	
REFUGE AREA RED, AT 8TH, 13TH, 18TH, 23RD,28TH, 33RD & 38TH FLOOR FOR	ERSON ABOVE	FLOORS	8TH, 13TH, 18 33RD	TH, 23RD, & 38TH	28TH,	т	OTAL NO	D. OF	PERSON ABO	Æ FLOOR		
WING H (SALE COMPONENT)		_						NO OF	FLAT	X	FLOORS	TOTAL
	B-UP AREA	х	FLOORS	TOTAL	TYPICA	L FLOOR		1	2	X	4	48
9th to 12th, 14th to 17th, 19th to 22nd,24th to 27th, 29st to 32nd, 34th to 37th & 39th to	895.695	х	4	3582.78	PARTREF	UGE FLO	DR	1	0	X	t (10
43rd TYPICAL FLOOR							TOTA	L BU ARE	ΕA			58
	772.090	x	1	772.09		NO	OF PER	SON PE	R FLAT	-		4.5
TOTAL AF	REA			4354.87	7 TOTAL NO OF PERSON						261	
OCCUPANT LO	AD (12.50)			348.390			REQ.0	.3 SQ.M	S.			0.3
REQ. 0.3 SC	D.MTS.			0.3	AREA FOR WHEELCHAIR(0.90 M2 / 200 PERSON)						1.8	
AREA FOR WHE				1.8	TOTAL REQ. REFUGE AREA					80.100		
TOTAL REQ. REF	and a meril			106.317	NICHE AREA STATEMENT							
TOTAL PROVIDED F	REFUGE AREA			108.080			NICHE	AREA	SIAI	:ME	IN I	
EXCESS REFU	GE AREA		_	1.763	04 104 1	04 174	- 02-	1 2011	22.0		38th TYPICA	ELOOP
					om, 13m, 1	om, 171	n, 231	u, 20m	, 3310	, a	Som Trice	LILOOK
					NICHE - 01	2.600	Х	1.000	Х	6	= 15.600	SQ.MT
					NICHE - 02	2.850	x	1.000	х	2	= 5.700	SQ.MT
					NICHE-03	2.200	х	1.000	х	3	= 6.600	SQ.MT

	SED NICHE	MIEM	2	6 = 58.9 WING - H	-	SQ.MT Della:1)	_	_			_
	8TH, 1	3TH, 18	BTH, 2	23RD, 28TH	-		втн	REF	UGE	FLOOR	_
-	A		Ţ	44.310 TOTAL	x	30.810	x	1	=	1365.191 1365.191	_
	1			0.810	X	3.200	X	1	=	2.592	SQ.M
-	2	-	-	3.010 2.600	X	2.400	X	1 8	=	7.224	SQ.N
	4		-	5.700	X X X	1.500 2.400 2.400	X X X	2 2		17.100 20.160 6.960	SQ.M SQ.M SQ.M
	6 7 8	_	+	2.900 0.700 1.950	X	3.200 1.350	X	1 1		2.240	SQ.N SQ.N
-	9 10	-	+	4.400	XX	1.110	XX	1	=	4.884	SQ.N SQ.N
-	11 12		-	2.650	X	2.060	х	1	=	5.459 2.614	SQ.N
-	13 14	_	-	1.400	XX	1.000 5.190	X X	1	=	1.400 18.165	SQ.N SQ.N
-	15 16			(1.630+1.2		/ 2 X 0.400 3.760	X X	2	=	1.144 13.160	SQ.N SQ.N
-	17 18			2.610 1.690	X X	0.950 3.050	X	1	=	2.480 5.155	SQ.N SQ.N
	19 20			4.210 3.700	X X	3.000 0.900	X X	1	=	12.630 3.330	SQ.N SQ.N
	21 22	_	+	1.350 1.700	X	2.150 3.150	X	1	=	2.903 5.355	SQ.M
	23 24	_		2.150 4.100	X	2.650 2.550	X	1	=	5.698	SQ.N
	25 25A		-	2.150	X	2.650 3.150	X	1	=	5.698 3.150	SQ.N
	26 27		-	3.650 3.910	X	2.100 0.900 3.200	X X X	1	=	7.665 3.519 1.312	SQ.N SQ.N SQ.N
-	28 29 30		-	0.410 2.610 4.600	X X X	2.400 2.400	X X X	1 1 1	=	6.264 11.040	SQ.N SQ.N SQ.N
-	30 31 32	_		2.200	XX	2.400 2.400 0.300	X	2		10.560 1.050	SQ.N SQ.N
	33 34			2.200	X	2.400 3.000	X	1 1	=	5.280 10.500	SQ.N SQ.N
	35 36			0.335	XX	2.100 2.150	XX	1 1	=	0.704 2.903	SQ.N SQ.N
	37 38			3.700 3.615	X X	0.900 3.000	X X	1	=	3.330 10.845	SQ.N SQ.N
	39 40			1.785 3.800	X X	2.100 0.950	X X	1	=	3.749 3.610	SQ.N SQ.N
	41 42			3.000 (0.890+0.4	-		-	1 2	н	11.550 0.552	SQ.N
	43			3.000	X	5.525 3.150	X	1	=	16.575 3.733	SQ.M
	45 46			2.335	X	2.650 2.550	X	2	=	12,376 10.927	SQ.N
-	47 48		-	1.885	X	3.150 2.460	X	1	=	5.938 5.068	SQ.N SQ.N
	49 50		+	2.450 3.075	X	1.110 2.310	X	1	=	2.720 7.103	SQ.N SQ.N
	51 52	_	-	1.600	X	0.900	X	1	=	1.440 2.660	SQ.N
	53 54	_	-	(2.575+3.0	X	2.060 2.060	Х	1		1.185 5.305	SQ.N
-	55 56		-	5.650	-	2.060 / 2 X 0.425 5.700	-	1	=	11.639 2.491 34.628	SQ.N SQ.N
	57 58 59	_	-	6.075 3.850 7.200	X X X	3.400 3.585	X X X	1 1 1	=	13.090 25.812	SQ.N SQ.N SQ.N
	60 61		+	2.300	XX	1.350 2.350	X	1	=	3.105 6.815	SQ.N SQ.N
_	61 62 63	_	+	5.650 2.375	X	2.435 2.800	X	1	=	13.758 6.650	SQ.N SQ.N
-	64 65	_	-	2.910	X	0.900	X	1 1	=	2.619	SQ.N SQ.N
	66 67	_		12.810 3.750	X	5.175 1.800	X	1 1	=	66.292 6.750	SQ.N SQ.N
	67 68 69	_		6.115 2.350	X	4.275	XX	1 1	=	26.142 6.580	SQ.N SQ.N
	70			2.450 3.500	X	1.350 3.200	XX	2	=	6.615 11.200	SQ.N SQ.N
	72 73			3.100 2.600	XX	2.400 2.150	XX	2	=	14.880 5.590	SQ.N SQ.N
	74 75			4.200 5.700	X X	3.350 4.250	X X	1	=	14.070 24.225	SQ.N SQ.N
-	76 77			2.600 1.600	X X	5.500 3.350	X X	1	=	14.300 5.360	SQ.M
	78		-	3.700 TOTAL	X	3.200	X	1	=		SQ.N
GR	OSS AREA (C) =A-B	ST	AIRCASE, LIF	TDE	365.191 DUCTION 3.550	- (D) X	_	=	677.837	
	ST 1 ST 2	_	+	6.250 3.100	X	3.200	Х	1	=	9.920	SQ.N
-	ST 3 L1		+	3.500	X	2.100 2.950 3.450	X X X	1	=	7.350 41.890 10.005	SQ.N
_	L2			2.900 TOTAL PASSAGE D	X			1	=	91.353	
_	P1 P2	_	-	(2.060+2.4 1.950			-	2	=	1.932 34.437	
_	P2 P3 P4	_	-	(2.510+2.1	-		-	2	=	1.848 5.850	SQ.N
	P4 P5 P6		-	6.100	X	1.800	X	1 1	=	10.980	SQ.N
-	P7 P8			7.575	X	2.250 2.100	X	1 1		17.044	SQ.N
-	P9 P10			4.700	XX	4.550 3.450	X	1	=	21.385	SQ.N
	P11 P12		-	1.950	X	2.435	Х	1 1	=	4.748	SQ.N
	P13 P14			(2.270+1.8			-	2	=	1.656 6.825	SQ.N
	P15 P16		-	4.325	XX	0.150 7.075	X	1	=	0.649	SQ.M
	P17		Ι	3.640 TOTAL	X	1.800	X	1	=	6.552 154.789	SQ.N SQ.N
NET B		REA (F)=		E) 677.837	•	246.142 431.695	-	10	=	431.695 43.170	SQ.N
-				ROPOSED BA 3,100	LCO	1.000	X	6	=	18.600	SQ.N
BAL-1	(PARTLY E	B NCL.)-A		3.100 3.150	X X	1.000 1.000	X X	6		18.600 12.600	SQ.N SQ.N
-	(PARTLY EI	В	TOTA		X	1.000	X	4 20	=	12.600 62.400	SQ.M
-				LCONY AREA	-		KEN	N IN F		19.230	SQ.M
-	(PARTLY E	EXC		19.230	+	1.763	1		=	452.689	5Q.N
-		EXC EXC 5 DOORS			DESC		P				
BAL2	(PARTLY E 431.69 SIZE	EXC EXC		п	DEC	STANT DOO					
BAL2 TYPE FRD FRD-1	(PARTLY E) 431.69 5IZE 1.50X2.10 1.20X2.10	EXC EXC 5 DOORS AREA IN	& WIN	IT FIRE	RESIS	FLUSH DOC	-				
BAL2	(PARTLY E) 431.69 512E 1.50X2.10	EXC EXC 5 DOORS AREA IN	& WIN	FIRE FIRE WOO WOO	RESIS DEN DEN		OR				
BAL2 TYPE FRD FRD-1 D D1	(PARTLY E) 431.69 5IZE 1.50X2.10 1.20X2.10 1.00X2.10 0.90X2.10 0.75X2.10 1.80X2.15 1.80X1.25	EXC EXC 5 DOORS AREA IN SQM. 3.870 2.250	& WIN	FIRE FIRE WOO WOO SO AL.FR.	RESIS DEN DEN SINTE GLAZ	FLUSH DOC FLUSH DOC	DR DR				
BAL2 TYPE FRD FRD-1 D D1 D2 W1 W2 W3 W4	(PARTLY E) 431.699 512E 1.50X2.10 1.20X2.10 1.00X2.10 0.90X2.10 0.75X2.10 1.80X2.15 1.80X1.25 2.00X1.75 1.20X1.60	EXC EXC 5 DOORS AREA IN SQM. 3.870 2.250 3.500 1.920	& WIN SILL HEIGH 0.150 1.050 0.550 0.700	IT FIRE FIRE WOO WOO O AL.FR. D AL.FR.	RESIS DEN DEN SINTE GLAZ AL.W AL.W	FLUSH DOC FLUSH DOC X DOOR X DOOR X DOOR INDOW INDOW INDOW	DR DR				
BAL2 TYPE FRD FRD-1 D D1 D2 W1 W2 W3 W4 W5 W6	(PARTLY E) 431.69 5IZE 1.50X2.10 1.20X2.10 1.00X2.10 0.90X2.10 0.75X2.10 1.80X1.25 1.80X1.25 1.80X1.25 1.20X1.60 1.275X1.75 1.30X1.75	EXC EXC 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	& WIN SILL HEIGH 0.150 0.550 0.550 0.550	IT FIRE FIRE WOO WOO SO AL.FR.	RESIS DEN DEN GLAZ AL.W AL.W AL.W AL.W	FLUSH DOC FLUSH DOC X DOOR 2ED WINDO INDOW INDOW INDOW INDOW	DR DR				
BAL2 TYPE FRD FRD-1 D D1 D2 W1 W2 W3 W4 W5	(PARTLY E) 431.699 5IZE 1.50X2.10 1.20X2.10 1.00X2.10 0.90X2.10 0.75X2.10 1.80X2.15 1.80X1.25 2.00X1.75 1.20X1.60 1.275X1.75	EXC EXC 5 DOORS AREA IN SQM. 3.870 2.250 3.500 1.920 2.231	& WIN SILL HEIGH 0.150 0.550 0.700 0.550	IT FIRE FIRE FIRE WOO WOO WOO SO AL.FR. SO O AL.FR. O AL.FR. O AL.FR.	RESIS DEN DEN SINTE GLAZ AL.W AL.W AL.W AL.W GLAZ R.C.	FLUSH DOC FLUSH DOC X DOOR 2ED WINDO 1NDOW 1NDOW 1NDOW	DR DR DW				
BAL2 BAL2 TYPE FRD FRD-1 D D1 D2 W1 W2 W3 W4 W5 W6 W7 RJ	(PARTLY E) 431.699 5IZE 1.50X2.10 1.20X2.10 1.00X2.10 0.90X2.10 0.75X2.10 1.80X2.15 1.80X1.25 2.00X1.75 1.20X1.60 1.275X1.75 1.30X1.75 1.30X1.75 1.50X1.30 0.60X0.90 0.60X1.70	EXC EXC 5 DOORS AREA IN SQM. 3.870 2.250 3.500 1.920 2.231 2.275 4.730 1.950 0.540 1.020	& WIN SILL HEIGH 0.150 0.550 0.550 0.550 0.550 0.150 1.180 1.400 0.600	IT FIRE FIRE FIRE FIRE WOO WOO WOO WOO WOO WOO SO AL.FR. SO AL.FR. SO AL.FR. SO AL.FR. SO D AL.FR. O AL.FR. O AL.FR. O AL.FR. O AL.FR. O AL.FR.	RESIS DEN DEN GLAZ AL.W AL.W AL.W AL.W AL.W GLAZ R.C. R.C. R.C.	FLUSH DOC FLUSH DOC X DOOR 2ED WINDOW INDOW INDOW INDOW 2ED WINDOW 2ED WINDOW C. JALI VENTILATO LOUVERED	DR DR DW DW	τι.			
BAL2 TYPE FRD FRD-1 D D1 D2 W1 W2 W3 W4 W5 W6 W7 RJ V1 V2	(PARTLY E) 431.699 5IZE 1.50X2.10 1.20X2.10 1.00X2.10 0.90X2.10 0.75X2.10 1.80X2.15 1.80X1.25 2.00X1.75 1.20X1.60 1.275X1.75 1.30X1.75 1.30X1.75 1.50X1.30 0.60X0.90 0.60X1.70	EXC EXC 5 5 000RS AREA IN SQM. 3.870 2.250 3.500 1.920 2.231 2.275 4.730 1.920 2.231 2.275 4.730 1.950 0.540 1.020	& WIN SILL HEIGH 0.150 1.050 0.550 0.550 0.550 0.150 1.180 1.400 0.600 TION S REA	IT FIRE FIRE FIRE WOO WOO WOO SO AL.FR. AL.FR. O AL.FR.	RESIS DEN DEN GLAZ AL.W AL.W AL.W AL.W AL.W AL.W AL.W AL.W	FLUSH DOC FLUSH DOC X DOOR ZED WINDO INDOW INDOW INDOW INDOW ZED WINDO C. JALI VENTILATO LOUVERED D. 301) L&V T	DR DR DW DW DW DW DW DW DW DW	OF			
BAL2 TYPE FRD FRD-1 D D1 D2 W1 W2 W3 W4 W5 W6 W7 RJ V1 V2 V1 V2	431.69 431.69 5IZE 1.50X2.10 1.20X2.10 1.20X2.10 0.90X2.10 0.75X2.10 1.80X1.25 1.80X1.25 1.20X1.60 1.275X1.75 1.20X1.60 1.275X1.75 1.30X1.75 2.20X2.15 1.50X1.30 0.60X0.90 0.60X1.70 LIGHT & RIPTION OF ER SPACE	EXC EXC 5 5 000RS AREA IN SQM. 3.870 2.250 3.500 1.920 2.231 2.275 4.730 1.920 2.231 2.275 4.730 1.950 0.540 1.020 X VENTILA CARP. A OF ROO SQM	& WIN SILL HEIGH 0.150 1.050 0.550 0.550 0.550 0.150 1.180 1.400 0.600 TION S REA MIN	IT FIRE FIRE FIRE WOO WOO WOO WOO WOO WOO WOO S D AL.FR. D LOUVE D LOUVE CHEDULE (FLIC CARPET AREA	RESIS DEN DEN GLAZ AL.W AL.W AL.W AL.W AL.W AL.W AL.W AL.W	FLUSH DOC FLUSH DOC X DOOR ZED WINDO INDOW INDOW INDOW INDOW INDOW INDOW ZED WINDO C. JALI VENTILATO LOUVERED D. 301) L&V TROV.IN SQM.	DR DR DW DW DW DW DW DW DW DW DW DW DW DW DW	OF NG D.			
BAL2 BAL2 TYPE FRD FRD-1 D D1 D2 W1 W2 W3 W4 W5 W6 W7 RJ V1 V2 DISCF USI LIVING BEI	431.69 431.69 5IZE 1.50X2.10 1.20X2.10 1.20X2.10 1.20X2.10 0.90X2.10 0.75X2.10 1.80X1.25 1.80X1.25 1.20X1.60 1.275X1.75 1.30X1.75 1.30X1.75 1.30X1.75 1.50X1.30 0.60X0.90 0.60X1.70 LIGHT 8 SIPTION OF	EXC EXC 5 DOORS AREA IN SQM. 3.870 2.250 3.500 1.920 2.231 2.275 4.730 1.950 0.540 1.020 2.401 1.020 2.201 2.275	& WIN SILL HEIGH 0.150 0.550 0.550 0.550 0.550 0.550 0.550 0.550 0.150 1.180 1.400 0.600 TION S REA M IN	IT FIRE FIRE FIRE WOO WOO WOO WOO WOO WOO WOO SO AL.FR. AL.FR. AL.FR. AL.FR.	RESIS DEN DEN GLAZ AL.W AL.W AL.W AL.W AL.W AL.W AL.W AL.W	FLUSH DOC FLUSH DOC X DOOR X DOOR X DOOR INDOW I	DR DR DW DW DW DW DW DW DW DW DW DW DW DW DW	OF NG D.			

WING-H	21/22
CONTENTS OF SH	EET
8TH, 13TH, 18TH, 23RD, 28TH, 3 REFUGE FLOOR PLANS, LINE AREA DIAGRAM & AREA CA REFUGE AREA STATEMENT DOOR AND WINDOW SCHEDULA VENTILATION STATEMENT [WING-H ((Della))	ALCULATIONS,
STAMP OF APPRO	OVAL

Revised Development permission granted subject to conditions mentioned in this office letter/certificate no. CIDCO/NAINA/Panvel/Palaspe/BP-00006/ACC/2022/ 0163 dated 23/Feb/2022.

WING-H

0.3 1.8 80.100

		DOORS	& WI	NDO	OW SCHEDULE		_				
TYPE	SIZE	AREA IN SQ.M.	SIL	1	DES	CRIPTION	1				
FRD	1.50X2.10	Sec. 1	1		FIRE RESISTANT DOOR						
RD-1	1.20X2.10				FIRE RES	SISTANT DO	DOR				
D	1.00X2,10		-		WOODE	N FLUSH D	OOR				
D1	0.90X2.10				WOODE	N FLUSH D	OOR				
D2	0.75X2.10				SIN	TEX DOOR					
W1	1.80X2.15	3.870	0.15	60	AL.FR.GLAZED WINDOW						
W2	1.80X1.75	3.150	0.55	60	AL.WINDOW						
W3	2.00X1.75	3.500	0.55	60	AL.WINDOW						
W4	1.20X1.60	1.920	0.70	0	AL.	WINDOW					
W5	1.275X1.75	2.231	0.55	60	AL.	WINDOW					
W6	1.30X1.75	2.275	0.55	60	AL.	WINDOW					
W7	2.20X2.15	4.730	0.15	0	AL.FR.GL	AZED WIN	DOW				
RJ	1.50X1.30	1.950	1.18	0	R.	C.C. JALI					
V1	0.60X0.90	0.540	1.40	00	LOUVERE	D VENTILA	TORS				
V2	0.60X1.70	1.020	0.60	00	PART OPENBL	E LOUVER	ED VENTI.				
		LIGHT &	VENTI	LAT	TION SCHEDULE						
DISCR	IPTION OF	CARP. A		1.8	V REQ. 1/6 OF	L&V	TYPE OF				

				SQM.	USED.
LIVING+W.S	PACE	19.122	3.187	3.870	W1
BED ROO	M	8.938	1.490	3.150	W2
M.BED RO	MO	10.030	1.672	3.500	W3
KITCHE		5.267	0.878	1.920	W4
TOILET		2.438	0.406	0,540	V1
TOILET		2.625	0.438	1.020	V2
PROPOSE 14/7, 15/1, 24/1A,149	ED RE , 15/3, /1,149 //5, 15	ENTAL HOU , 16, 18/1A, 9/2, 149/3, 1 9/6, 150/7,	COPOSAL & 1 SING SCHEME 18/1B, 23/3, 23 49/4, 149/5, 15 153/(1),153(2),1 ILLAGE PALAS	S.NO.7 /4, 0/1, 150/ 53(3),	2/5, 14/6 2, 150/2
153(4),153 PANVEL,	DI	ST. RAIGAD	1	BOA	
153(4),153 PANVEL, OWNER	NAM	ME & SIGN	MUNICAL CONTRACTOR	AVI MBAILO)
M/S ARII		ME & SIGN	LTD.	AVI E	
M/S ARII MR. ASHC ARCHITI		T ABODE CHHAJER NAME & S	LTD.	AVI MBAID *	_
M/S ARII		T ABODE CHHAJER NAME & S	LTD.	AVI MBAI O *	_

LMR / OH TANK TOP	LIGHTHING HOLSTER	LIGHTHING HOSTRO
+135.850M.LVL.		
TERRACE FLOOR		
+129.350M.LVL.		
+126.450M.LVL.		
+123.550M.LVL.		
+120.650M.LVL.		
+117.750M.LVL.		
+114,850M.LVL.	REFUGE AREA REFUGE AREA	
+111.950M.LVL		
+109.050M.LVL.		
+106.150M.LVL.		
+103.250M.LVL.		
+100.350M.LVL.		
+97.450M.LVL.		
+94.550M.LVL		
+91.650M.LVL.		
+88.750M.LVL.		
+85.850M.LVL	REFUGE AREA REFUGE AREA	
+82.950M.LVL.		
+80.050M.LVL		
26TH FLOOR +77.150M.LVL		
25TH FLOOR +74.250M.LVL.		
+71.350M.LVL	REFUGE AREA REFUGE AREA	
23RD FLOOR 7 +68.450M.LVL 0		
22ND FLOOR +65.550M.LVL 21ST FLOOR		
21ST FLOOR +62.650M.LVL		
20TH FLOOR +59.750M.LVL		
19TH FLOOR +56.850M LVL	REFUGE AREA REFUGE AREA	
18TH FLOOR 7 +53.950M.LVL 8		
17TH FLOOR N +51.050M.LVL.		
16TH FLOOR 448.150M.LVL		
15TH FLOOR +45.250M LVL.		┙╎ <mark>╎╵╵╵╹╹╹╹╹╹</mark> ╵╹╹╹╹ ┑╎┲┯┯┯┰╓┲┯┯┯┽╡┍╼┓╎┎┯┯┯┓
14TH FLOOR N +42.350M LVL 00		┙ _┝ ┙┶┷┷╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋╋
13TH FLOOR +39.450M.LVL		
12TH FLOOR +36.550M.LVL		
11TH FLOOR +33.650M LVL		┙┝╨╨╨╹╹╨╨╨┙┕┶┙╔╋╈╈╈╋ ┑┝┲┯┯┰╓┲┯┯┱╡┎┯╕╎╓┯┯╻┝┯┯┓
10TH FLOOR 7 +30.750M.LVL 00		┙╎┼┼┼┼╿║╏┼┼┼┦╎┖┶┙┝╓╫╫╫╫ <mark>╞</mark> ┶┼┷┛ ┑┝┯┯┯┱╢┍┯┑┝┎┯┑┝┎┯┯┓
9TH FLOOR 7 +27.850M.LVL 00	REFUGE AREA REFUGE AREA	┙╎╨╨╨╹╹╹╨╨╨┙╵┖╨┙┝╫╫╫╫╢╢ ╕╎┲┯┯┲╖╓┲┯┯┱╡┍┯╕╎╻┯┯┑
8TH FLOOR 7 +24.950M.LVL. 00		
7TH FLOOR 71 +22.050M LVL 00		
6TH FLOOR N +19.150M.LVL 000		
5TH FLOOR 20 +16.250M.LVL 00		
4TH FLOOR +13.350M.LVL		
3RD FLOOR 0 +10.450M.LVL		
2TH FLOOR N +7.550M.LVL		
1ST FLOOR +4.650M.LVL		
PLINT LVL. 4		
+0.450M.LVL.		

FRONT SIDE ELEVATION SCALE :- 1:200

▶135.850M.LVL.		6.500					
TERRACE FLOOR			TERRACE	┍┫╷╞		INNACE	
43RD FLOOR	-2.900		D ROOM PASS. TOLET				TOLET
126.450M.LVL.	-2.900-	1000- 1000- 1000- 1000- 100- 100- 100-	D ROOM PASS. TOLET	And the second s	ПП		
123.550M.LVL.	-2.900						
120.650M.LVL.	2.900	2 BOOTRAGEO (1000-	PASS TOLET	AS. WG			
117.750M.LVL			PASS TOLET				TOLET
9TH FLOOR 114.850M.LVL		11000+	DROOM PASS TOLET	5.5. 2244402			
8TH FLOOR 111.950M.LVL.	02.900	6.1.1		S.S. W.C		Living Batt	
7TH FLOOR 109.050M.LVL.	-2.9		ROOM PASS TOLET	8.5. WC		LINING BAT	TORLET
6TH FLOOR	-2.900		ROOM PASS TOLET	1.31			TOLET
106.150M.LVL. 5TH FLOOR	-2.900						
103.250M.LVL. 4TH FLOOR	2.900	HEIGHT BALING	HOOM PASS TOLET				
100.350M.LVL.	2.900	41 000 f	ROOM PASS TOLET				
3RD FLOOR 97.450M.LVL.				8.5			TOLET
2ND FLOOR 94.550M.LVL.	2.900	1 Vill	ROOM PASS TOLET			LIVING BATH	TOLLET
1ST FLOOR 91,650M.LVL	2.900	ARIGHT RALING TI 000-	ROOM PASS TOLET				TOLET
TH FLOOR	-2.900-		ROOM PADS TOLET				TOWER
8.750M.LVL.	-2.900						
5.850M.LVL.	2.900	*1.000 #					
TH FLOOR 2.950M.LVL.		HEGHTMALING - 1 000-		3.5. WC			TOALT
TH FLOOR 0.050M.LVL	-	HEIGHT RALING T1.000	ROOM PASS TOLET	5.5. WC			104.07
TH FLOOR 7.150M.LVL.	2.90	TOTAL MED	ROOM PASS TOLET				
TH FLOOR 4.250M.LVL.	2.9	21 ST 8		1.2 M. 19247 Malais 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5			TOLET
TH FLOOR	2.900						104.07
1.350M.LVL. RD FLOOR	-2.900	1 000 A				ППГ	
8.450M.LVL.	2.900	HE OPT RAILING -1 000-					TORAT
ND FLOOR 5.550M.LVL.		C					TOLET
ST FLOOR 2.650M.LVL.			ROOM PASS TOLET	NA WC			TOLET
TH FLOOR 9.750M.LVL.	-2.90	112001	ROOM PASS TOLET				
TH FLOOR 6.850M.LVL.	-2.9	112004	KOOM PASS TOLET		LANKS		TONET
TH FLOOR	-2.900	-1000-F	FUGE AHEA				TOLET
3.950M.LVL. TH FLOOR	2.900	есонтяньно (1000) 8 сонтяньно (1000) 8 сонтяньно (1000) 8 сонтяньно (1000) 8 сонтяньно (1000) 8 сонтяньно (1000)	H				
1.050M.LVL. TH FLOOR	-2.900	1000			ΠΠ		TOAL T
3.150M.LVL.		100HT RALAC					TONET
TH FLOOR 5.250M.LVL.			COM PASS TOLET	NA WC			TOLET
TH FLOOR 2.350M.LVL.		Real State		NG NG			
TH FLOOR	2.900			AR WC		LAVING BATH	TOLET
TH FLOOR	2.900-	11 000. 8		A WC			TOLET
.550M.LVL. TH FLOOR	-2.900				Π		
.650M.LVL. H FLOOR	-2.900	ECHTRALING -1.000-		IS MURDENT			
.750M.LVL.			XXM PASS TOLET				TOLAT
I FLOOR 850M.LVL.	2.900-2			WG			
I FLOOR 950M.LVL.				NC.		LAYNO BATH	TOLET
I FLOOR 050M.LVL.	-2.9	FOR AN AND A			LINTEG	LIVING BATH	
FLOOR	2.900						TOLET
FLOOR	-2.900	0017 RALING 1000- 0017 RALING 1000-	XXM PASS, TOLET	LEIM HERET			
1250M.LVL.	-2.900	DISHTRALING #1.000			ΠΠ		
.350M.LVL.	2.900		OM PAGE TOLET 1	A VIC.			
D FLOOR .450M.LVL.) +2			NG		LINNIS BUCH	TOLET
HFLOOR 550M.LVL.		1000- 00 - 00 - 00 - 00 - 00 - 00 - 00	XM PASS TOLET S	wc		LANG BATH	TOLET
FLOOR 550M.LVL	-2.900	A HEIGHT BUND INALL		w.c.			TOALT
PLINTH LVL.	-4.200	e1 000 e	П				
PEINTH LVL. +0.450M.LVL. GR. LVL. ±0.000M.LVL.	29 75						
1ST BASEMENT FLOOR	4.200	RMEWAY PARKIN		PARKING	PARENG	PARONG	PA
- 4.200M.LVL.	200	RVEWAY PRIMA		II control	MP ROACT AREA	, conditioned	
2ND BASEMENT FLOOR - 8.400M.LVL.	4	RIVEWAY PARKIN		PARENG	PARSUNG	PARONO	PAR
and a second second second	200		NE INC.				

SECTION FOR A A' SCALE :- 1:200 (Della)

