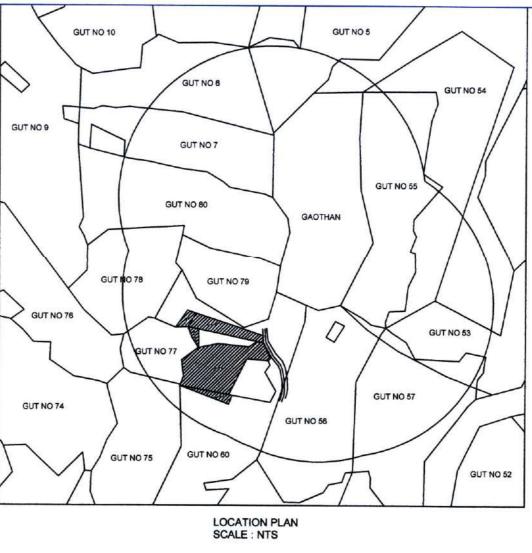
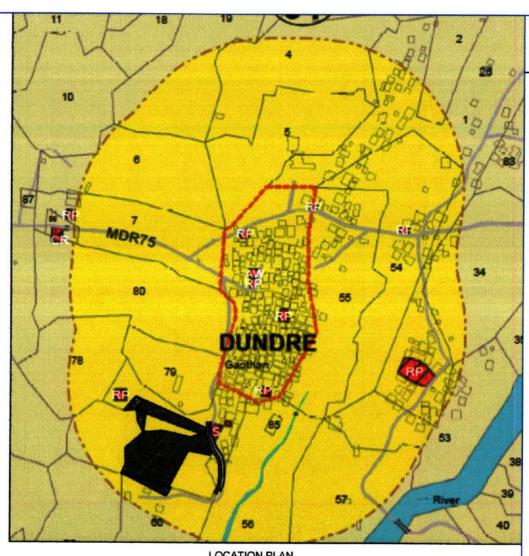
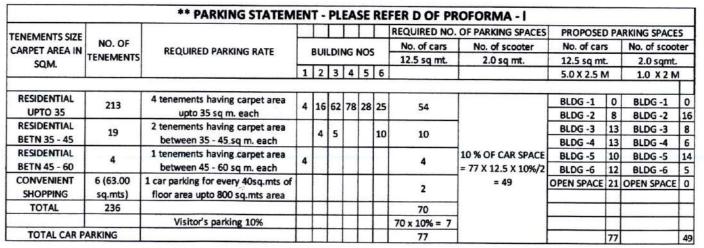


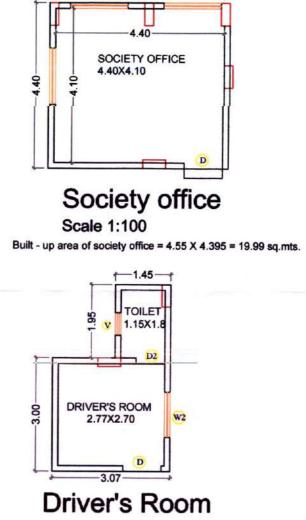
		AREA	UNDER RC	AD WIDE	NING	
1	1	1	0.50	6.22	2.49	7.74
2	2	1	0.50	12.87	5.01	32.24
3	3	1	0.50	12.87	5.07	32.63
4	4	1	0.50	7.77	5.03	19.54
5	5		As per dr	awing		4.48
6	6	1	0.50	5.77	1.70	4.90
7	7		As per dr	awing		8.00
						109.53
	A	REA UND	ER ENCRO	ACHMENT	& BUFFER	
1	1	1	0.50	12.31	3.45	21.23
2	2	1	0.50	14.59	2.57	18.75
3	3	1	0.50	14.59	0.87	6.35
4	4	1	0.50	13.38	4.85	32.45
5	5	1	0.50	8.78	2.86	12.56
6	6	1	0.50	8.82	2.37	10.45
7	7	1	0.50	8.82	1.23	5.42
						107.21

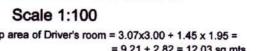




		Legend	
Sr. no.	Item	Site plan on white print	Building plan on white prin
(1)	(2)	(3)	(4)
1	Plot line	-	-
2	Existing street		
3	Future street		
4	Permissible building line		
5	Marginal open spaces		
6	Drainage & Sewerage work		
7	Water supply work		
8	RWH line		
9	Proposed work		
10	S.W.Drain		
11	Car parking		
12	Two wheeler parking		
13	Structures to be demolished		





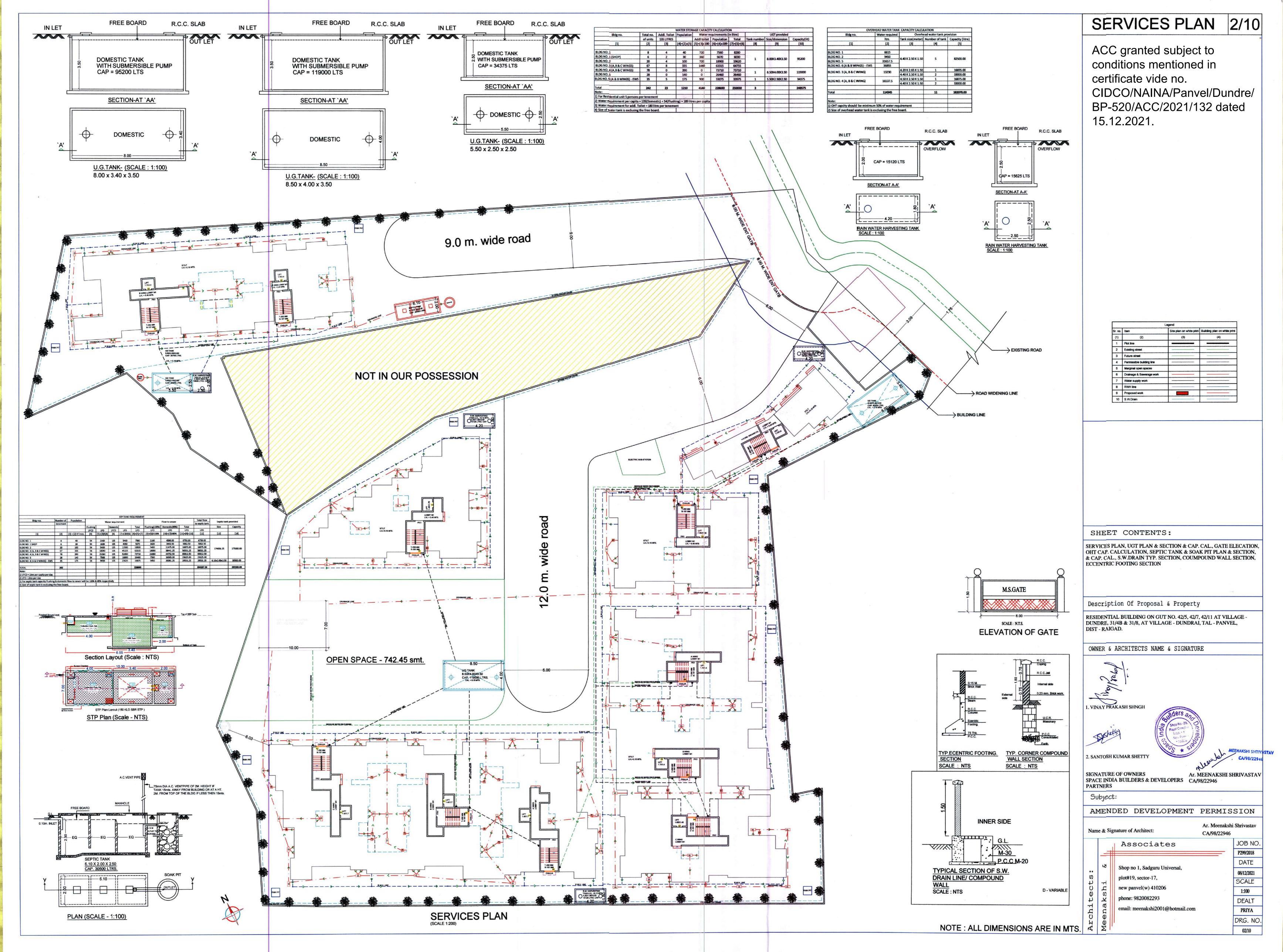


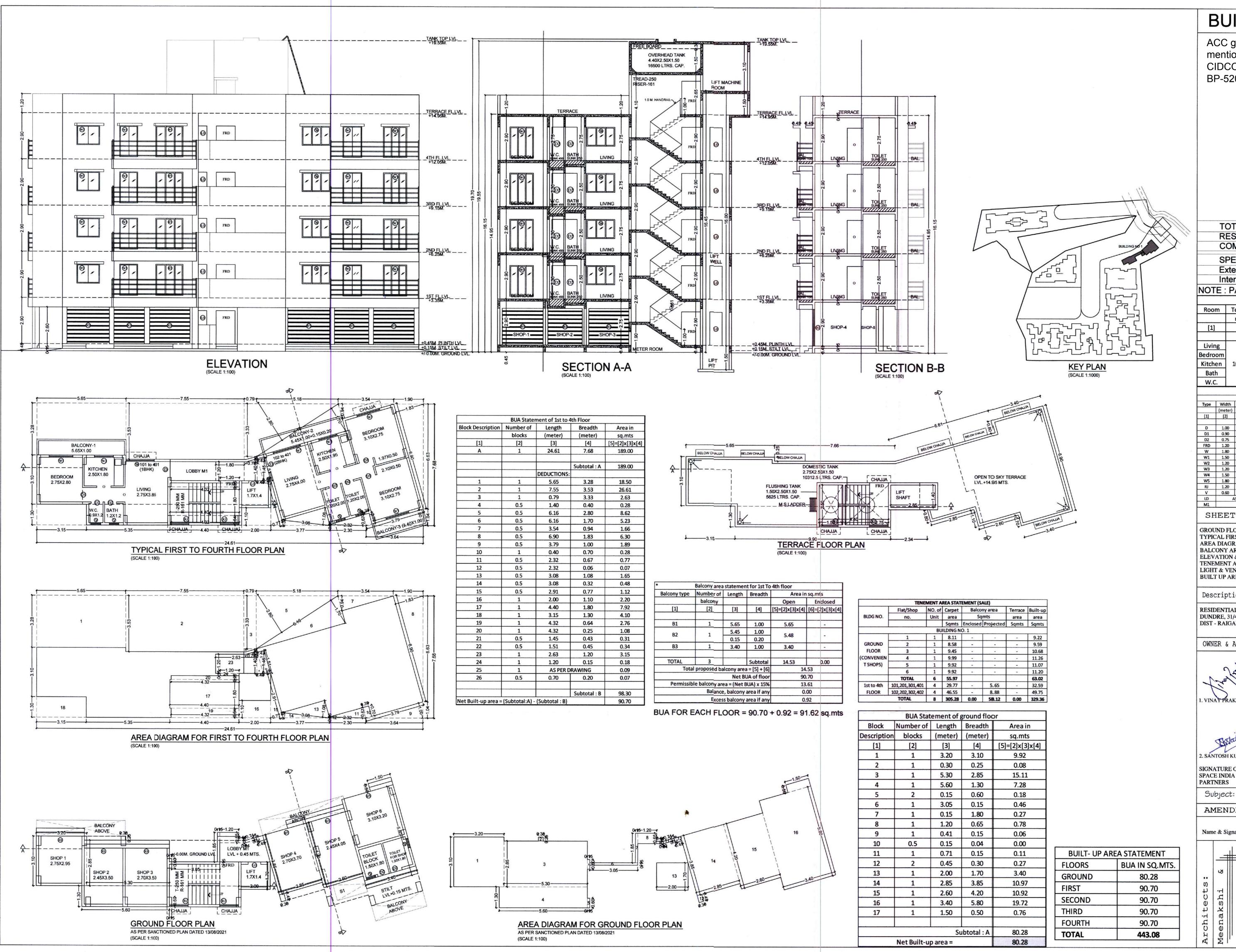
Sr. no.	Triangle number	Number of triangle	Are 1/2.	a Calcu Base (m)	lation Height (m)	Area (sqm)
[1]	[2]	[3]	[4]	[5]	[6]	[7] = [3]x[4]x[5]x[6]
1	1	1	0.50	9.96	2.54	12.65
2	2	1	0.50	10.86	0.48	2.61
3	3	1	0.50	1.48	0.16	0.12
4	4	AREA A	S PER	DRAW	ING	2.78
		TOTAL				18.15

Triangle number	Number of triangle	1/2.	Base (m)	Height (m)	Area (sqm)
[2]	[3]	[4]	[5]	[6]	[7] = [3]x[4]x[5]x[6]
1	1	0.50	36.38	19.92	362.34
1	1	0.50	37.43	6.26	117.16
1	1	0.50	37.43	14.05	262.95
				Total	742 45

	TERRA	CE AREA S	TATEME
FLOOR	Built-up area	Permissible	Proposed
		terrace	are
	(Sq.mt.)	(Sq.mt.)	(Sq.m
[1]	[2]	[3]	[4]
		BLDG NO. 6 (A&BWING
** - FIRST	317.17	63.43	26.5
SECOND	317.17	63.43	-
THIRD	317.17	63.43	26.5

	LAYOUT PLAN 1/10
10 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0	ACC granted subject to conditions mentioned in certificate vide no. CIDCO/NAINA/Panvel/Dundre/ BP-520/ACC/2021/132 dated 15.12.2021.
LOCATION PLAN SCALE : NTS	
BALCONY AREA STATEMENT** (SALE) BLDG NO. FLOORS Built-up area PERMISSIBLE PROPOSED BALCONY AREA EXCESS 0	
BLDG NO. 1 # - FIRST 90.70 13.61 14.53 0.00 14.53 0.92 BLDG NO. 1 SECOND 90.70 13.61 14.53 0.00 14.53 0.92 THIRD 90.70 13.61 14.53 0.00 14.53 0.92 FOURTH 90.70 13.61 14.53 0.00 14.53 0.92	
TOTAL 362.80 54.42 58.12 0.00 58.12 3.70 BLDG NO. 2 # - FIRST 184.70 27.71 21.71 0.00 21.71 - THRD 184.70 27.71 21.71 0.00 21.71 -	PROFORMA A AREA STATEMENT Area in sq.mts
FOURTH 184.70 27.71 21.71 0.00 21.71 - TOTAL 738.80 110.82 86.84 0.00 86.84 0.00 BLDG NO. 3 # - FIRST 531.52 79.73 53.92 0.00 53.92 - A, B, & C 5000 531.52 79.73 53.92 0.00 53.92 -	a) Area of plot as per 7/12 extract7630.001b) Area of plot as per physical survey7882.74c) Area of plot as per triangulation of TILR7863.11
WING THIRD 531.52 79.73 53.92 0.00 53.92 - FOURTH 531.52 79.73 53.92 0.00 53.92 - TOTAL 2126.08 318.91 215.68 0.00 215.68 0.00 BLDG NO. 4 #-FIRST 554.55 83.18 63.60 0.00 63.60 -	d) Area of plot considered {least of (a) (b) & (c)} above 7630.00 Deduction for
A, B, & C SECOND 554.55 83.18 63.60 0.00 63.60 - WING THIRD 554.55 83.18 63.60 0.00 63.60 - FOURTH 554.55 83.18 63.60 0.00 63.60 - TOTAL 2218.20 332.73 254.40 0.00 254.40 0.00	c) Under encroachment & its buffer 107.21 Total (a+b+c) 234.89
BLDG NO. 5 # - FIRST 220.28 33.04 20.21 0.00 20.21 - BLDG NO. 5 5ECOND 220.28 33.04 20.21 0.00 20.21 - THIRD 220.28 33.04 20.21 0.00 20.21 - FOURTH 220.28 33.04 20.21 0.00 20.21 -	3Gross area of the plot (1-2)7395.114Deduction of Amenity Spaces0.005RG/Open spaces required (10% of 3)739.516DC (Open spaces required 10% of 3)739.51
TOTAL 881.12 132.17 80.84 0.00 80.84 0.00 TOTAL 949.05 695.88 3.70 NOTE - # AS PER CC GRANTED VIDE LETTER NO. CIDCO/NAINA/Panvel/Dundre/BP- 00520/CC/2021/0100 dated 13/08/2021 00520/CC/2021/0100	6 RG/Open spaces provided 742.45 7 Net area of plot 7395.11 8 Permissible Base FSI (0.7 + 0.3) 1.00 9 Permissible Built-up area (7X8)(sale) 7395.11
BALCONY AREA STATEMENT** (EWS) PERMISSIBLE PROPOSED BALCONY AREA WINGS NO. FLOORS Built-up area BALCONY AREA Sq.mts. EXCESS	10 Required EWS (20% of 9) 1479.02 11 Proposed built-up area for sale component 7036.88 12 Excess balcony area 3.70
(Sq.mt.) TOTAL ENCLOSED OPEN [1] [2] [3] [4] [5] [6] [7] If (5) > (4) (8)=(5) - (4)	13 Total proposed built-up area for sale component 7040.58 14 Proposed Built-up area Sale EWS 7040.58
#- FIRST 317.17 47.58 40.96 0.00 40.96 - BLDG NO. 6 SECOND 317.17 47.58 40.96 0.00 40.96 - A & B WING THIRD 317.17 47.58 40.96 0.00 40.96 - FOURTH 317.17 47.58 40.96 0.00 40.96 -	(a)Min permissible EWS (20% of proposed sale component{13}) 1408.12 15 Excess EWS area (14 - 14a) 0.12 16 Total proposed built-up area for sale component (13+15) 7040.70 17 Balance Built-up area 354.41 70.91
TOTAL 1268.68 190.30 163.84 0.00 163.84 0.00 NOTE - # AS PER CC GRANTED VIDE LETTER NO. CIDCO/NAINA/Panvel/Dundre/BP- 00520/CC/2021/0100 dated 13/08/2021 00520/CC/2021/0100 dated 13/08/2021 00520/CC/2021/0100 dated 13/08/2021	17 Balance Built-up area 354.41 70.91 18 FSI consumed (9/16) 0.95 - 19 FSI balance 0.05 - 20 No. of units proposed - -
TERRACE AREA STATEMENT (SALE) FLOOR Built-up area Permissible Proposed terrace Total terrace area	1. Freesale a) Residential201b) Commercial62. EWSa) Residential35
terrace area Building wise (Sq.mt.) (Sq.mt.) (Sq.mt.) [1] [2] [3] [4] [5]	b) Commercial - 21 No. of trees proposed to be planted (a) Trees to be planted against plot area(1a / 100) 77 (b) Trees to be planted against plot area(1a / 100) 77
BLDG NO. 1 ** - FIRST 90.70 18.14 - - SECOND 90.70 18.14 - -	(b) Trees to be planted against trees felled(No. x 5)NIL(c) Trees to be planted against open space(5/100x5)39(d) No. of trees required to be planted (16a+16b+16c)116(e.) No. of existing trees2
THIRD 90.70 18.14 - - FOURTH 90.70 18.14 - - THIRD 90.70 18.14 - -	(f) No. of trees to be planted (d-e) 114 B Balcony area statement * C TDR N.A.
BLDG NO. 2 ** - FIRST 184.70 36.94 23.15 23.15 SECOND 184.70 36.94 3.23 3.23	D Parking statement(For details refer parking area statement) ** E Loading/Unloading spaces N.A.
THIRD 184.70 36.94 23.15 23.15 FOURTH 184.70 36.94 3.23 3.23 Image: Third state s	FORM OF CERTIFICATE I Meenakhi Shrivastav have been employed by the applicant as his architect. I have
BLDG NO. 3 (A, B & C WING) ** - FIRST 531.52 106.30 63.49 63.49 SECOND 531.52 106.30 12.00 12.00	examined the boundaries and the area of the plot and I d hereby certify that I have personally verified and checked all the statements made by the applicant who is the developer of the plot as in the above form and found them to be correct. Date: 07/04/2018
THIRD 531.52 106.30 63.49 63.49 FOURTH 531.52 106.30 12.00 12.00 425.22 150.98 150.98	Duc. 01/04/2010
BLDG NO. 4 (A, B & C WING) ** - FIRST 554.55 110.91 30.46 30.46 SECOND 554.55 110.91 8.09 8.09	MERHAKSHI SHRIVASTA
THIRD 554.55 110.91 30.46 30.46 FOURTH 554.55 110.91 8.09 8.09 443.64 77.10	NJess CA/98/22848
BLDG NO. 5 ** - FIRST 220.28 44.06 11.41 11.41 SECOND 220.28 44.06 - - -	Shop 6A, Aadishakti CHSL, Sector-17, New Panvel(e) Signature of alcinteet meenakshi2001@hotmail.com, 9820082293. (Ar. Meenakshi Shrivastav) SHEET CONTENTS:
THIRD 220.28 44.06 11.41 11.41 FOURTH 220.28 44.06 - -	LAYOUT PLAN AREA CALCULATION FOR TILR SURVEY PLAN
	BALCONY AREA STATEMENT, TERRACE AREA STATEMENT TENEMENT AREA STATEMENT, BUILT UP AREA STATEMENT PARKING AREA STATEMENT
	Description Of Proposal & Property RESIDENTIAL BUILDING ON GUT NO. 42/5, 42/7, 42/11 AT VILLAGE - DUNDRE 31/4P & 31/8 AT VILLAGE DUNDRAL TAL DANKEL
FLOOR Built-up area Permissible Proposed terrace Total terrace area terrace area Building wise	DUNDRE, 31/4B & 31/8, AT VILLAGE - DUNDRAI, TAL - PANVEL, DIST - RAIGAD. Certificate of area
[1] [2] [3] [4] [5] BLDG NO. 6 (A & B WING)	Certified that the plot under reference was surveyed by me on 27/03/2018 and the dimensions of sides etc. of plot stated on plan are as measured on site & the area so worked out tallies with the area stated in document of ownership/ T.P. scheme
	records/ land records/ City survey records.
TOTAL 253.74 53.12 NOTE ** AS DED CC CRANITED VIDE LETTER NO.	VINAN PROVASH SINCH India Build
CIDCO/NAINA/Panvel/Dundre/BP-00520/CC/2021/0100 dated 13/08/2021	MEENAKSHI SHRIVASTAV
BLDG NO. 1 2 3 4 5 6	2. SANTOSH KUMAR SHETTY SIGNATURE OF OWNERS
EXISTING BUA AS PER CC GRANTED VIDE LETTER NO. CIDCO/NAINA/Panvel/Dundre/BP-00520/CC/2021/0100 dated 13/08/2021 GROUND 80.28 7.30 265.27 336.50 8.50 139.56 697.85	SPACE INDIA BUILDERS & DEVELOPERS Ar. MEENAKSHI SHRIVASTAV PARTNERS CA/98/22946 Owners Name & Signature
FIRST 90.70 184.70 531.52 554.55 220.28 317.17 1581.75 TOTAL (EXISTING 170.98 192.00 796.79 891.05 228.78 456.73 2279.60	
PROPOSED BUILT-UP AREA SECOND 90.70 184.70 531.52 554.55 220.28 317.17 1581.75 THIRD 90.70 184.70 531.52 554.55 220.28 317.17 1581.75	in Sunders
FOURTH 90.70 184.70 531.52 554.55 220.28 317.17 1581.75 TOTAL 272.10 554.10 1594.56 1663.65 660.84 951.51 4745.25 GRAND TOTAL 443.08 746.10 2391.35 2554.70 889.62 1408.24 7024.85	A way to the sector 17. 10206 Shop No. 28. Sector 17. 10206 Shop No. 28. 10206 Shop No
1	A. VINAN PRAKASH SINGH for SPACE INDIA BUILDERS & DEVELOPERS
	(PARTNERS) Subject:
	AMENDED DEVELOPMENT PERMISSION
	Ar. Meenakshi Shrivastav
	Name & Signature of Architect: Ar. Meenakshi Shrivastav CA/98/22946 JOB NO.
	Shop no 1, Sadguru Universal,
	N plot#19, sector-17, 08/12/2021 V -H SCALE V -L new panvel(w) 410206
	0 0 ↓ × phone: 9820082293 · ⊢ 0 DEALT
NOTE : ALL DIMENSIONS ARE IN MTS.	CCemail: meenakshi2001@hotmail.comPRIYAU00DRG. NO.U00U00U00U00U00U00U00U00U0<





escription	Number of	Length	Breadth	Area in
	blocks	(meter)	(meter)	sq.mts
[1]	[2]	[3]	[4]	[5]=[2]x[3]x[4]
A	1	24.61	7.68	189.00
			Subtotal : A	189.00
		DEDUCTIONS:		-
1	1	5.65	3.28	18.50
2	1	7.55	3.53	26.61
3	1	0.79	3.33	2.63
4	0.5	1.40	0.40	0.28
5	0.5	6.16	2.80	8.62
6	0.5	6.16	1.70	5.23
7	0.5	3.54	0.94	1.66
8	0.5	6.90	1.83	6.30
9	0.5	3.79	1.00	1.89
10	1	0.40	0.70	0.28
11	0.5	2.32	0.67	0.77
12	0.5	2.32	0.06	0.07
13	0.5	3.08	1.08	1.65
14	0.5	3.08	0.32	0.48
15	0.5	2.91	0.77	1.12
16	1	2.00	1.10	2.20
17	1	4.40	1.80	7.92
18	1	3.15	1.30	4.10
19	1	4.32	0.64	2.76
20	1	4.32	0.25	1.08
21	0.5	1.45	0.43	0.31
22	0.5	1.51	0.45	0.34
23	1	2.63	1.20	3.15
24	1	1.20	0.15	0.18
25	1	AS PER D	RAWING	0.09
26	0.5	0.70	0.20	0.07
			Subtotal : B	98.30
t-un area =	(Subtotal:A)	(Subtotal : B)		90.70

	Balcony area	statemen	t for 1st To	4th floor	
Balcony type	Number of	Length	Breadth	Area in	sq.mts
	balcony			Open	Enclosed
[1]	[2]	[3]	[4]	[5]=[2]x[3]x[4]	[6]=[2]x[3]x[4]
B1	1	5.65	1.00	5.65	-
B2	1	5.45	1.00	5.48	
02	1	0.15	0.20	5.40	-
B3	1	3.40	1.00	3.40	-
TOTAL	3		Subtotal	14.53	0.00
Tota	l proposed ba	Icony area	a = [5] + [6]	14	.53
		Net B	UA of floor	90	.70
Permissib	le balcony are	ea = (Net E	3UA) x 15%	13	.61
	Balance	, balcony	area if any	0.	00
	Exces	s balconv	area if any	0.	92

BUA FOR FAC	H FLOOR = 90.70 + 0.92	= 91.62 sa mts

				BL	JILDING N	0.1
		1		1	8.11	-
GROUND		2		1	8.58	-
FLOOR		3		1	9.45	-
(CONVENIEN	_	4	_	1	9.99	-
T SHOPS)		5		1	9.92	-
		6		1	9.92	-
		TOTAL		6	55.97	
1st to 4th	10	01,201,301,401	_	4	29.77	-
FLOOR	10	02,202,302,402		4	46.55	-
		TOTAL		8	305.28	0.00
10 12 H H	1	BUA Sta	t	em	ent of g	ground
Block		Number of	:	Le	ength	Brea
Descriptio	n	blocks		(n	neter)	(met
[1]		[2]			[3]	[4
1		1		53 29	3.20	3.1
2		1			0.30	0.2
3		1		-	5.30	2.8
	-		-			

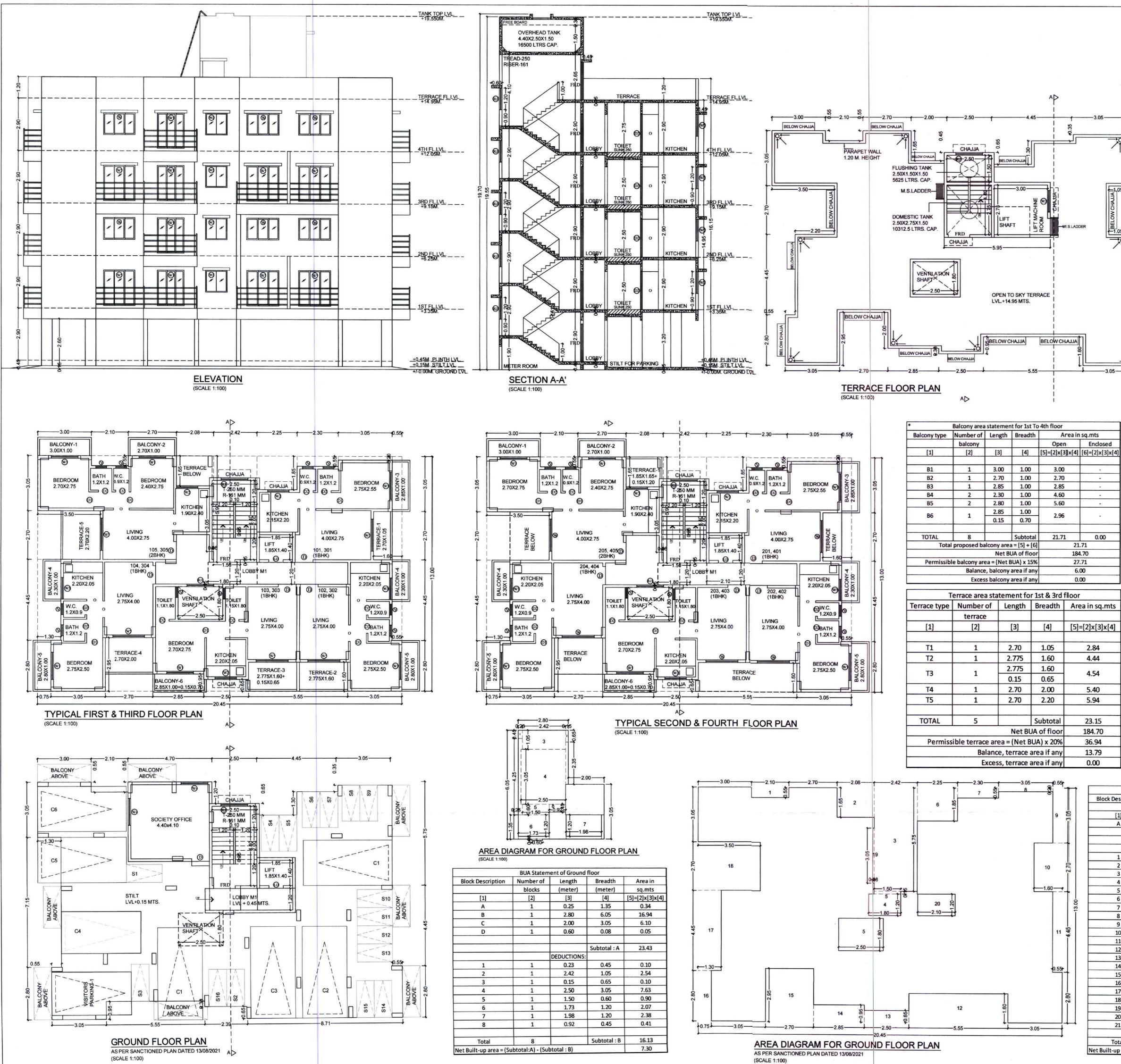
			-
1	1	3.20	3.10
2	1	0.30	0.25
3	1	5.30	2.85
4	1	5.60	1.30
5	2	0.15	0.60
6	1	3.05	0.15
7	1	0.15	1.80
8	1	1.20	0.65
9	1	0.41	0.15
10	0.5	0.15	0.04
11	1	0.71	0.15
12	2	0.45	0.30
13	1	2.00	1.70
14	1	2.85	3.85
15	1	2.60	4.20
16	1	3.40	5.80
17	1	1.50	0.50
		Si	intotal

BUILDING NO.1 3/10

ACC granted subject to conditions mentioned in certificate vide no. CIDCO/NAINA/Panvel/Dundre/ BP-520/ACC/2021/132 dated 15.12.2021.

					540		
	TOT	TAL L	INITS	;		-	
)8)6	
		ernal			C	.15M	
		rnal v				0.10M	
TON	E : P	ARA			1.20 ght & vent	MTS HT.	
Roo	m T	eneme		arpet	Window	L&V	L&V provided
[4]		numbe	r	area	type	required	[6]
[1]		[2]		[3]	[4]	[5]=[3] / 6	[6]
Livir				10.74	W	1.79	2.16
Bedro Kitch		101 to 4	01	7.79	W1 W3	1.30 0.77	2.93 2.34
Bat		.01 (0 4		1.52	V	0.25	0.45
W.0	2.			1.15	V	0.19	0.45
					DOOR & WINDO	7.5	
Туре	Width (meter)	1	Area (sq.mtr)	Sill Ivl. (meter)		Description	n
[1]	[2]	[3]	[4]=[2]x[3			[6]	
D D1	1.00 0.90	2.10 2.10	2.10 1.89	0.00		.W. 40MM THK FRA .W. 40MM THK FRA 35MM SINTEX F	ME DOOR
D2 FRD W	0.75 1.20 1.80	2.10 2.10 1.20	1.58 2.52 2.16	0.00		35MM SINTEX D FIRE RESISTANT	
W1 W2	1.80 1.50 1.20	1.20 1.95 1.20	2.16 2.93 1.44	0.90	ļ	L.FRAME SLIDING	and a state of the
W2 W3 W4	1.20	1.20 1.95 1.20	2.34 1.80	0.90	ļ	LFRAME SLIDING	the second s
W5 RJ	1.80	1.20 1.95 1.20	3.51 1.44	0.15	and the second sec	AL FRAME SLIDING	
V LD	0.60	0.75 S PER LIFT	0.45	1.35	G	LASS LOUVERED VE	
M1				MECHANIC	CAL LIGHT & VEN	TILATION	
TENE	ATION MENT	& SECT AREA S	ATEME TIONS A TATEM	-A' & B- ENT	TIONS ·B'	OR PLAN DULE OF DO	OR & WINDOW
TENE LIGH BUIL	ATION MENT A T & VEI T UP AF	& SECI AREA S NTITAL REA STA	ATEME TONS A TATEM TION S ATEME	NT A'& B- ENT TATEMINT	TIONS -B' ENT, SCHE	DULE OF DO	OR & WINDOW
TENE LIGH BUILT Desc	ATION MENT A T & VEI F UP AF	& SECT AREA S NTITAL REA STA	ATEME TIONS A TATEM TION S ATEMEN Prop	NT ENT TATEMI NT osal &	TIONS B' ENT, SCHE Proper	DULE OF DO	
TENE LIGH BUIL Desc RESII DUNI	ATION MENT A T & VEI T UP AF Cripti	& SECI AREA S' NTITAL REA STA LON Of L BUIL	ATEME TONS A TATEM TION S ATEMEN Prop DING O	NT ENT TATEMI TATEMI NT osal &	TIONS B' ENT, SCHE Proper NO. 42/5, 42	DULE OF DO	/ILLAGE -
TENE LIGH BUIL Desc RESII DUNI DIST	ATION MENT A T & VEL T UP AF Cripti DENTIA DRE, 31/ - RAIGA	& SECI AREA S NTITAL REA STA LON Of L BUIL 4B & 31 AD.	ATEME TIONS A TATEM TION S ATEMEN Prop DING O /8, AT	NT ENT TATEMI VT osal & N GUT I VILLAG	TIONS B' ENT, SCHE Proper NO. 42/5, 42	DULE OF DO ty /7, 42/11 AT V AI, TAL - PAN	/ILLAGE -
TENE LIGH BUIL Desc RESII DUNI DIST	ATION MENT A T & VEL T UP AF Cripti DENTIA DRE, 31/ - RAIGA	& SECI AREA S NTITAL REA STA LON Of L BUIL 4B & 31 AD.	ATEME TIONS A TATEM TION S ATEMEN Prop DING O /8, AT	NT ENT TATEMI VT osal & N GUT I VILLAG	TIONS B' ENT, SCHE Proper NO. 42/5, 42 E - DUNDR	DULE OF DO ty /7, 42/11 AT V AI, TAL - PAN	/ILLAGE -
TENE LIGH BUIL Desc RESII DUNI DIST	ATION MENT A T & VEL T UP AF Cripti DENTIA DRE, 31/ - RAIGA	& SECI AREA S NTITAL REA STA LON Of L BUIL 4B & 31 AD.	ATEME TIONS A TATEM TION S ATEMEN Prop DING O /8, AT	NT ENT TATEMI VT osal & N GUT I VILLAG	TIONS B' ENT, SCHE Proper NO. 42/5, 42 E - DUNDR	DULE OF DO ty /7, 42/11 AT V AI, TAL - PAN	/ILLAGE -
TENE LIGH BUIL Desc RESII DUNI DIST	ATION MENT A T & VEL T UP AF Cripti DENTIA DRE, 31/ - RAIGA	& SECI AREA S NTITAL REA STA LON Of L BUIL 4B & 31 AD.	ATEME TIONS A TATEM TION S ATEMEN Prop DING O /8, AT	NT ENT TATEMI TATEMI NT osal & NGUT I VILLAG	TIONS B' ENT, SCHE Proper NO. 42/5, 42 E - DUNDR	DULE OF DO ty /7, 42/11 AT V AI, TAL - PAN URE	/ILLAGE -
	ATION MENT A T & VEI T UP AR Cripti DENTIA DRE, 31/ - RAIGA	& SECI AREA S NTITAL REA STA LON Of L BUIL 4B & 31 AD.	ATEME TIONS A TATEM TION S ATEMEN Prop DING O /8, AT	NT ENT TATEMI TATEMI NT osal & NGUT I VILLAG	TIONS B' ENT, SCHE Proper NO. 42/5, 42 E - DUNDR SIGNAT	DULE OF DO ty /7, 42/11 AT V AI, TAL - PAN URE	/ILLAGE -
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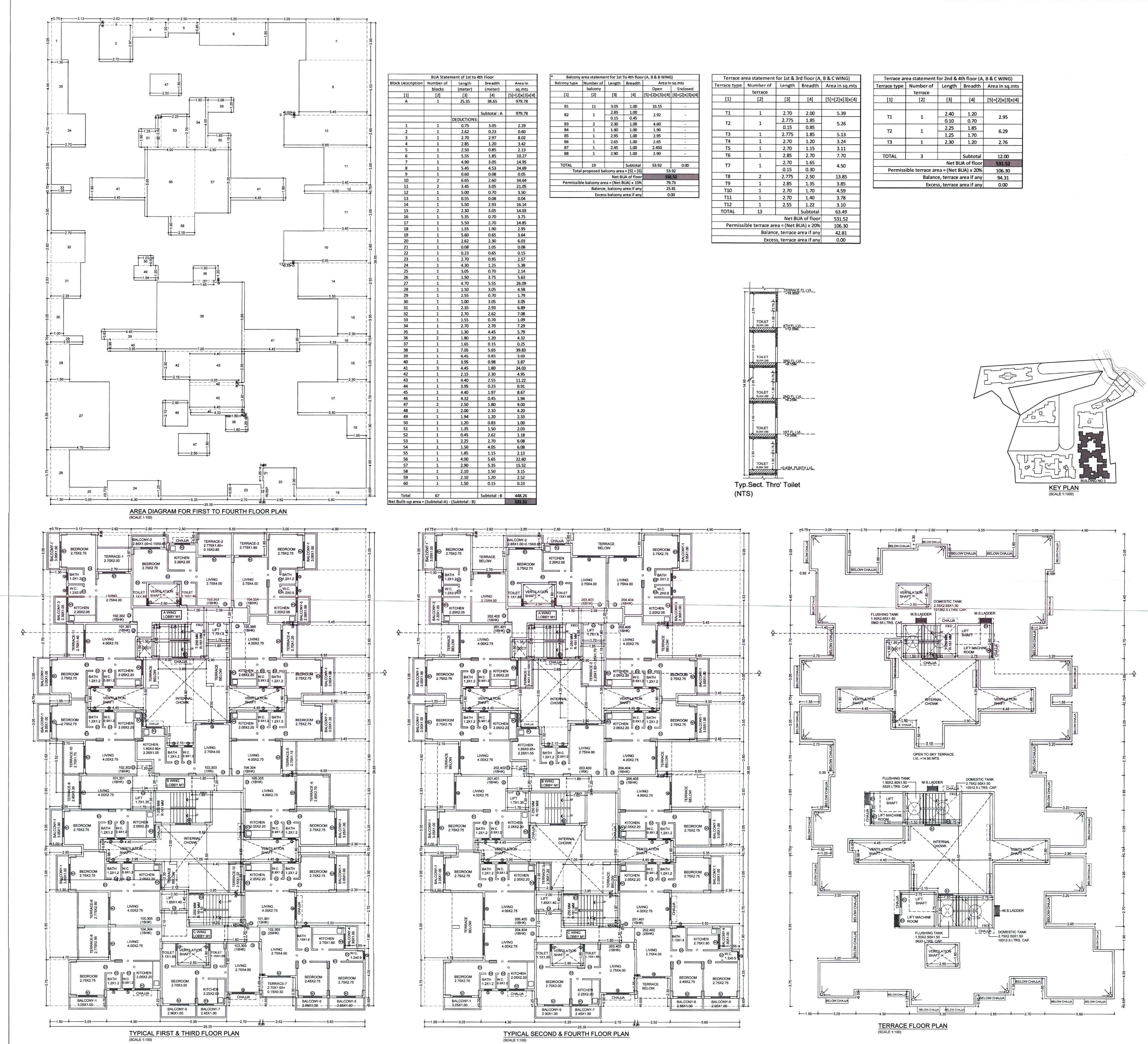
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•							CA 4541	- 1	[1		[2]		[3]	[4]	[5]=[3] / 6	[6]
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			-	COND			L84.70 L84.70		W.				1.15	v	0.19	0.45
4]				IRD			L84.70		Туре	Widt	th Height	SC Area	HEDULE OF I	DOOR & WINDO	DW Description	1
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-	[-		TAL			746.10		D D1	1.00	0 2.10	2.10 1.89	0.00		T.W. 40MM THK FRA T.W. 40MM THK FRA	ME DOOR
1	Terrace typ		ace area : Number o	T	T	2nd & 4th f Breadth		sq.mts	D2 FRD W	0.75	0 2.10	1.58 2.52 2.16	0.00 0.00 0.90	ALFRAMES	35MM SINTEX D FIRE RESISTANT SLIDING WINDOW W	and the second
-	[1]		terrace [2]	ſ	3]	[4]	[5]=[2]x	([3]x[4]	W1 W2	1.50	0 1.95 0 1.20	2.93 1.44	0.15 0.90	AL.FRAME S	AL FRAME SLIDING V	WINDOW ITH FIXED M.S. GRILL
		_	[-]				·-)-[4]∧	-(~]v[4]	W3 W4 W5	1.20 1.50 1.80	0 1.20	2.34 1.80 3.51	0.15 0.90 0.15	AL.FRAMES	ALFRAME SLIDING \ SLIDING WINDOW W ALFRAME SLIDING \	ITH FIXED M.S. GRILL
	T1		1		85 15	1.65 1.20	3.2	23	RJ RJ1	1.50	0 1.20 0 1.20	1.80 1.80	0.90 0.90		RCC JALI AL.FRAME SLIDING \	WINDOW
-	TOTAL		1			Subtotal	3.2	23	LD M1	0.60	0 0.75 AS PER LIFT	0.45 CONSULTA		AL LIGHT & VEI	GLASS LOUVERED VE LIFT DOOR NTILATION	
_		vice: L		0.	let BU	A of floor	184	.70		HEE	ст со	NTE	P. c. () 1			
	Perm	ussib				JA) x 20% rea if any	36. 33.				FLOOR PL				ONS E FLOOR PLA	N
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-	Т	Flat		NT AREA S		ENT (SALE)	Terrace	Built-up	ELEV	ATIO EMEN	ON & SECT T AREA S	TON A-	A' ENT			
-	BLDG NO.	no.	Unit	area		Sqmts ed Projecte	area	area			/ENTITAL AREA STA			un i, sche	DULE OF DO	OR & WINDOW
		101,30	1 2	BUILDIN 29.34			2.83	32.60	Des	crip	tion Of	Prop	osal &	Proper	ty	
_	1st & 3rd	101,30 102,30 103,30	2 2	29.54 28.90 30.80	-	5.10	4.44	31.49 34.06							2/7, 42/11 AT V	
	FLOOR	104,30	4 2	30.80 28.90 36.42	-	5.10	5.40	31.47	DIST	- RAI	GAD.				RAI, TAL - PAN	NVEL,
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		ement	of 1st to 4th	617.44	0.00	86.82	52.76	678.68	1. VIN	AXPR	KASH SH	INGH	11	Builde	15	
escriptio		of	Length (meter)	Bread (mete		Area in sq.mts]						0100	Payal No.	28. 0.10	
[1] A	[2]		[3] 20.45	[4] 13.00	[5	6]=[2]x[3]x[4] 265.85					Her		coace	FIO206	ere	
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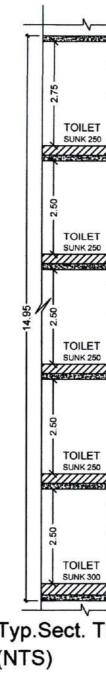
		BUILDING NO.3 5/10
Image: Free Board C Image: Free Board C OVERHEAD TANK C 4.20X2.65X1.50 C 16695 LTRS. CAP. C Image: Free Addition C Imag		ACC granted subject to conditions mentioned in certificate vide no. CIDCO/NAINA/Panvel/Dundre/ BP-520/ACC/2021/132 dated 15.12.2021.
At Repart of the second	TERRACE T TERRACE T +14.95M. 	
	IVING KIT. W.C. BATH BEDROOM BAL: 3RD FL.LVL. IVING KIT. SUNK 40 SUNK 20 BEDROOM BAL:	
	IVING KIT. W.C. BATH SUNK 400 BATH SUNK 400 BEDROOM BEDROOM BATH BATH H3.35M. INT FL.UL.	
SECTION A-A		BUILT- UP AREA STATEMENT
		BOILI- OF ARLASTATEMENTFLOORSBUA IN SQ.MTS.GROUND265.27FIRST531.52
		SECOND 531.52 THIRD 531.52 FOURTH 531.52 TOTAL 2391.35
		TOTAL UNITS RESIDENTIAL 67 COMMERCIAL NIL
		SPECIFICATIONS External wall thk 0.15M Internal wall thk 0.10M NOTE : PARAPET WALL - 1.20 MTS HT.
		SCHEDULE OF DOOR & WINDOW Type Width Height Area Sill Ivi. Description (meter) (meter) (sq.mtr) (meter) [f] [2] [3] [4]=[2]x[3] [5] [6] D 1.00 2.10 2.10 0.00 T.W. 40MM THK FRAME DOOR D1 0.90 2.10 1.89 0.00 T.W. 40MM THK FRAME DOOR
		D2 0.75 2.10 1.58 0.00 35MM SINTEX DOOR FRD 1.20 2.10 2.52 0.00 FIRE RESISTANT DOOR W 1.80 1.20 2.16 0.90 AL FRAME SLIDING WINDOW WITH FIXED M.S. GRILL W1 1.50 1.95 2.93 0.15 AL FRAME SLIDING WINDOW W2 1.20 1.20 1.44 0.90 AL FRAME SLIDING WINDOW WITH FIXED M.S. GRILL W3 1.20 1.95 2.34 0.15 AL FRAME SLIDING WINDOW W4 1.50 1.20 1.80 0.90 AL FRAME SLIDING WINDOW WITH FIXED M.S. GRILL
BUA Statement of Ground FloorBlock DescriptionNumber ofLengthBreadthArea inblocks(meter)(meter)sq.mts[1][2][3][4][5]=[2]x[3]x[4]A119.1038.00725.80		W5 1.80 1.95 3.51 0.15 AL.FRAME SLIDING WINDOW W6 0.82 1.20 0.98 0.90 AL.FRAME SLIDING WINDOW WITH FIXED M.S. GRILL W7 0.95 1.20 1.14 0.90 AL.FRAME SLIDING WINDOW WITH FIXED M.S. GRILL RJ 1.50 1.20 1.80 0.90 RCC JALI RJ1 1.50 1.20 1.80 0.90 AL.FRAME SLIDING WINDOW V 0.60 0.75 0.45 1.35 GLASS LOUVERED VENTILATOR LD AS PER LIFT CONSULTANT LIFT DOOR LIFT DOOR
Subtotal : A 725.80 DEDUCTIONS: 725.80 1 1 8.30 5.92 49.09 2 1 2.85 1.85 5.27 3 1 4.90 3.05 14.95		M1 MECHANICAL LIGHT & VENTILATION SHEET CONTENTS: GROUND FLOOR PLAN & AREA CALCULATIONS ELEVATION & SECTION A-A'
4 1 5.45 4.53 24.66 5 1 0.60 0.08 0.05 6 2 6.65 2.63 34.91 7 2 3.45 3.05 21.05 8 1 5.00 0.70 3.50		TENEMENT AREA STATEMENT SCHEDULE OF DOOR & WINDOW, BUILT UP AREA STATEMENT Typ.Sect. Thro' TOILET KEY PLAN
9 1 0.55 0.08 0.04 10 1 5.50 2.93 16.12 11 2 2.30 3.05 14.03 12 1 5.35 0.70 3.75 13 1 5.50 2.70 14.85		Description Of Proposal & Property RESIDENTIAL BUILDING ON GUT NO. 42/5, 42/7, 42/11 AT VILLAGE - DUNDRE, 31/4B & 31/8, AT VILLAGE - DUNDRAI, TAL - PANVEL,
14 1 1.55 1.90 2.95 15 1 2.85 1.65 4.70 16 1 0.08 4.00 0.32 17 1 2.63 4.45 11.70 18 2 0.23 4.00 1.84 19 1 3.71 4.45 16.51	TENEMENT AREA STATEMENT (SALE) Flat NO. of Carpet Balcony area Terrace Built-up BLDG NO. no. Unit area Sqmts area area	DIST - RAIGAD. OWNERS NAME & SIGNATURE
19 1 3.71 4.45 16.51 20 1 2.60 4.45 11.57 21 1 2.60 1.35 3.51 22 1 2.60 3.05 7.93 23 1 4.32 0.45 1.94 24 1 4.55 0.75 3.41	Image: square Sqmts Enclosed Projected Sqmts Sqmts BUILDING NO. 3 - A, B & C WINGS BUILDING NO. 3 - A, B & C WINGS GROUND FLOOR 1 1 29.92 - - - 33.42 2 1 30.36 - - - 34.08 101,301 2 29.83 - 3.05 3.78 32.91 1st to 3rd 102,302 2 29.62 - 5.35 5.40 32.17	Were house widers
24 1 4.35 0.75 3.41 25 1 4.40 1.22 5.37 26 1 3.95 0.23 0.91 27 1 4.40 0.25 1.10 28 1 9.30 6.45 59.99 29 2 4.45 1.80 16.02	A WING FLOOR 103,303 2 30.77 - 2.95 5.26 34.19 A WING FLOOR 104,304 2 30.64 - 5.35 5.13 33.14 105,305 2 30.77 - 3.05 3.24 34.04 201,401 2 29.83 - 3.05 2.95 32.91 2nd & 4th FLOOR 203,403 2 30.77 - 2.95 - 32.17	1. VINAX BRAKASH SHNGH
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	204,404 2 30.64 - 5.35 - 33.14 205,405 2 30.77 - 3.05 6.29 34.04 205,405 2 30.77 - 3.05 6.29 34.04 Angle Stress 1 1 22.71 - - - 26.20 GROUND FLOOR 2 1 29.40 - - - 32.65 3 1 28.90 - - - 32.45 101,301 2 29.83 - 3.05 3.85 32.91	2. SANTOSH KUMAR SHETTY SIGNATURE OF OWNERS SPACE INDIA BUILDERS & DEVELOPERS Ar. MEENAKSHI SHRIVASTAV CA/98/22946
35 1 0.60 1.85 1.11 36 1 1.05 0.95 1.00 37 1 2.10 1.50 3.15 38 1 5.25 0.30 1.58 39 1 8.15 6.50 52.98	B WING B WING B WING H COR 102,302 2 29.83 - 3.05 4.59 32.63 103,303 2 22.71 25.91 104,304 2 29.81 - 3.05 3.11 32.65 105,305 2 29.32 - 3.05 7.70 32.45 201,401 2 29.83 - 3.05 - 32.91 202.402 2 9.83 - 3.05 - 32.91	PARTNERS Subject: AMENDED DEVELOPMENT PERMISSION
40 1 6.30 1.55 9.77 41 1 3.05 1.50 4.58 42 1 4.15 0.08 0.33 43 1 3.55 0.08 0.28 44 1 3.55 1.20 4.26	Priority 203,403 2 22.71 - - 25.91 FLOOR 203,403 2 22.71 - - 25.91 204,404 2 29.81 - 3.05 - 32.65 205,405 2 29.32 - 3.05 - 32.45 GROUND FLOOR 1 1 28.90 - - - 32.46 2 1 38.55 - - - 42.41	Name & Signature of Architect: Ar. Meenakshi Shrivastav CA/98/22946 Associates JOB NO. P299/2018
45 1 2.00 2.10 4.20 46 1 1.50 0.15 0.23 47 1 1.80 1.20 2.16 48 1 2.01 1.20 2.41 49 1 1.20 0.15 0.18	C WING 101,301 2 29.32 - 3.05 3.10 32.46 102,302 2 39.61 - 7.50 4.50 42.19 103,303 2 31.85 - 5.35 - 34.95 104,304 2 29.32 - 3.05 6.94 32.06 105,305 2 30.04 - 3.05 6.94 33.10 201,401 2 29.32 - 3.05 - 32.46	Shop no 1, Sadguru Universal, DATE 00 plot#19, sector-17,
50 1 1.17 4.16 4.87 Total 55 Subtotal : B 460.53 Net Built-up area = (Subtotal : A) - (Subtotal : B) 265.27	2nd & 4th 202,402 2 39.61 - 7.50 - 42.19 203,403 2 31.85 - 5.35 - 34.95 204,404 2 29.32 - 3.05 - 32.06 205,405 2 30.04 - 3.05 2.76 33.10 TOTAL 67 2021.82 0.00 215.80 151.00 2224.71	0 0 1:100 1 1:100 DEALT 1 0 0 1 0 0



Block Description	Number of	Length	Breadth	Areain
	blocks	(meter)	(meter)	sq.mts
[1]	[2]	[3]	[4]	[5]=[2]x[3]x[4
A	1	25.35	38.65	979.78
			Subtotal : A	979.78
		DEDUCTIONS:		
1	1	0.75	3.05	2.29
2	1	2.62	0.23	0.60
3	1	2.70	2.97	8.02
4	1	2.85	1.20	3.42
5	1	2.50	0.85	2.13
6	1	5.55	1.85	10.27
7	1	4.90	3.05	14.95
8	1	5.45	4.53	24.69
9	1	0.60	0.08	0.05
10	2	6.65	2.60	34.64
11	2	3.45	3.05	21.05
12	1	5.00	0.70	3.50
13	1	0.55	0.08	0.04
14	1	5.50	2.93	16.14
15	2	2.30	3.05	14.03
16	1	5.35	0.70	3.75
17	1	5.50	2.70	14.85
18	1	1.55	1.90	2.95
19	1	5.60	0.65	3.64
20	1	2.62	2.30	6.03
21	1	0.08	1.05	0.08
22	1	0.23	0.65	0.15
23	1	2.70	0.95	2.57
24	1	4.30	1.25	5.38
25	1	3.05	0.70	2.14
26	1	1.50	3.75	5.63
27	1	4.70	5.55	26.09
28	1	1.50	3.05	4.58
29	1	2.55	0.70	1.79
30	1	1.00	3.05	3.05
31	1	2.35	2.93	6.89
32	1	2.70	2.62	7.08
33	1	1.55	0.70	1.09
34	1	2.70	2.70	7.29
35	1	1.30	4.45	5.79
36	2	1.80	1.20	4.32
37	1	1.65	0.15	0.25
38	1	7.05	5.65	39.83
39	1	4.45	0.83	3.69
40	1	3.95	0.98	3.87
41	3	4.45	1.80	24.03
42	1	2.15	2.30	4.95
43	1	4.40	2.55	11.22
44	1	3.95	0.23	0.91
45	1	4.40	1.97	8.67
45	1	4.40	0.45	1.94
40	2	2.50	1.80	9.00
47	1	2.50	2.10	4.20
48	1	1.94	1.20	2.33
50	1	1.94	0.83	1.00
51	1	1.20	1.50	2.03
52	1	0.45	2.62	1.18
53	1	2.25	2.70	6.08
54	1	1.50	4.05	6.08
55	1	1.85	1.15	2.13
56	1	4.00	5.65	22.60
57	1	2.90	5.35	15.52
58	1	2.10	1.50	3.15
59	1	2.10	1.20	2.52
60	1	1.50	0.15	0.23
Total	67		Subtotal : B	448.26

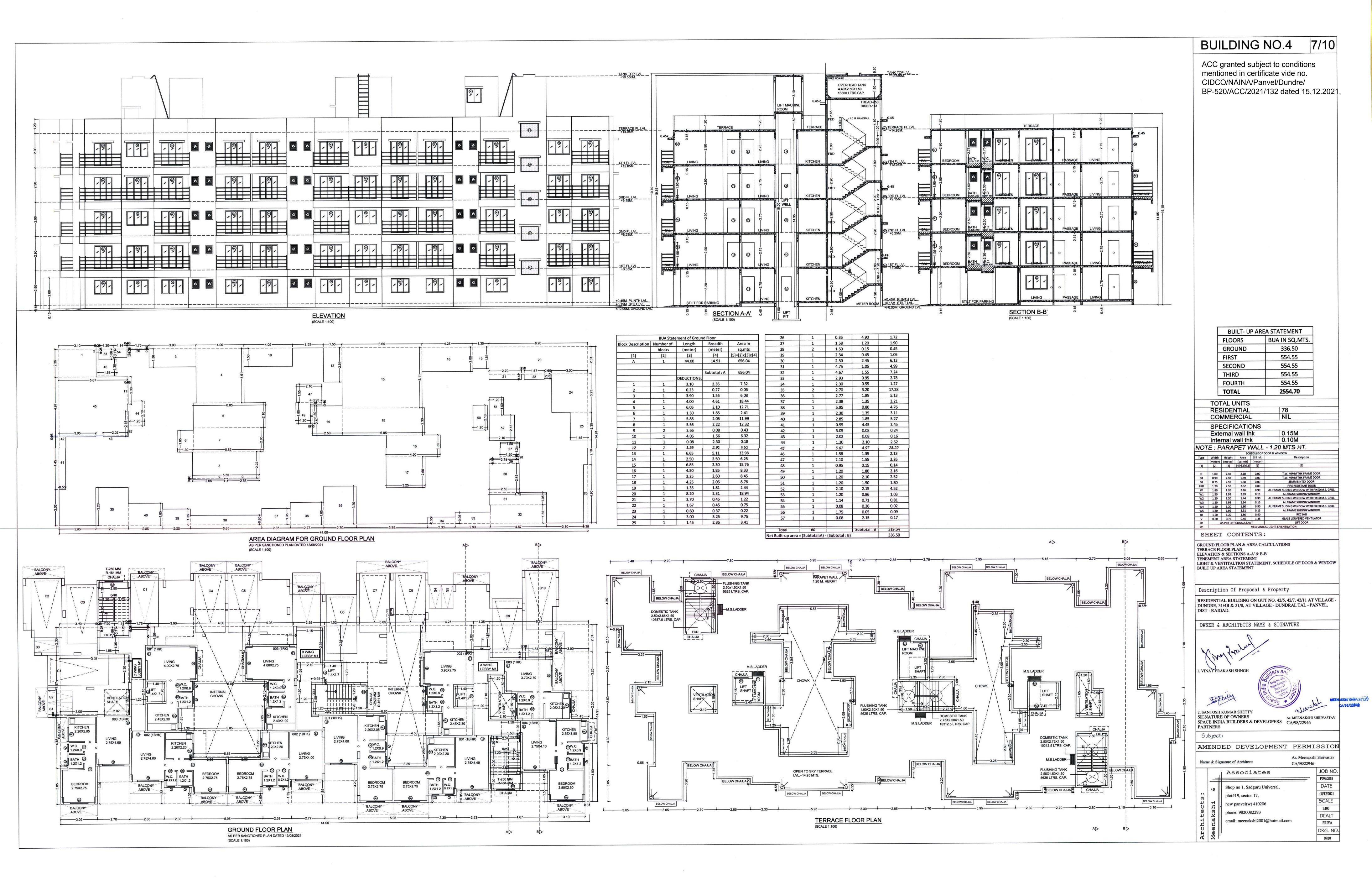
Balcony type	Number of	Length	Breadth	Area in	sq.mts	
	balcony			Open	Enclosed	
[1]	[2]	[3]	[4]	[5]=[2]x[3]x[4]	[6]=[2]x[3]x[4	
81	11	3.05	1.00	33.55	-	
82	1	2.85	1.00	2.92		
B2	1	0.15	0.45	2.92		
B3	2	2.30	1.00	4.60	-	
B4	1	1.90	1.00	1.90		
B5	1	2.95	1.00	2.95	-	
B6	1	2.65	1.00	2.65	-	
B7	1	2.45	1.00	2.450		
88	1	2.90	1.00	2.90	•	
TOTAL	19		Subtotal	53.92	0.00	
Tota	l proposed ba	lcony area	a = [5] + [6]	53	.92	
		531	L.52			
Permissib	le balcony are	ea = (Net B	BUA) x 15%	79	.73	
	Balance	, balcony	area if any	25.81		
	Exces	0.00				

	Terrace area stateme							
	Terrace type	Numbero						
		terrace						
	[1]	[2]						
	T1	1						
	Т2	1						
	T3	1						
	T4	1						
	T5	1						
	T6	1						
	77	1						
	T8	2						
	Т9	1						
l	T10	1						
	T11	1						
	T12	1						
	TOTAL	13						
	Permiss	ible terrace						
		Bala						



Terrace ar	ea statement f	for 2nd & 4	Ith floor (A,	B&CWING)
Terrace type	Number of	Length	Breadth	Area in sq.mts
	terrace			
[1]	[2]	[3]	[4]	[5]=[2]x[3]x[4]
T1	1	2.40	1.20	2.95
11	T	0.10	0.70	2.95
T2	1	2.25	1.85	6.29
12	T	1.25	1.70	0.29
Т3	1	2.30	1.20	2.76
TOTAL	3		Subtotal	12.00
		Net Bl	JA of floor	531.52
Permiss	ible terrace are	ea = (Net B	3UA) x 20%	106.30
	Balanc	e, terrace	area if any	94.31
	Exces	s, terrace	area if any	0.00

	Bl	J	IL[D	N	IG	NO	.3		6/10)
	mei CIE	nti DC	one O/N	d in AIN	n ce NA	ertifi /Par	cate vi vel/Du			2.2021.	
			AL U	INUT							
_		ES	SIDE				6	67			
	S			NTI/ RCI CA ⁻	AL IAL TIC	DNS	1	NIL			
10.	S E In	ON PE xte	MME CIFI ernal rnal v	NTI/ RCI CA ⁻ wal vall PE1	AL IAL TIC I th thk	NS k VALL	1.20 I	NIL 0.15M 0.10M MTS HT	-		
Roo	S E In TE :		CIFI CIFI rnal rnal v ARA	NTI/ RCI CA ⁻ wall vall PE1 sch	AL IAL TIC I th th F W edu Ca a)NS ik (VALL ile of li arpet irea	C - 1.20 I ight & vent Window type	NIL 0.15M 0.10M MTS HT ilation L&V required	L8	&V provided	
Roo [1 Livi	S In TE: m		CIFI CIFI crnal crnal v ARA	NTI/ RCI CA ^T wall vall PE1 Sch	AL IAL TIC I th th Ca a a 1) NS k VALL le of li arpet	C - 1.20 M Window	NIL 0.15M 0.10M MTS HT ilation L&V	L8	&V provideo [6] 3.51 2.93	
Roo [1 Livi	S E In TE : om] ng oom hen th		CIFI CIFI rnal rnal v ARA	ATI/ RCI CA wall vall PET Sch ent er	AL IAL TIC I th th Ca a a 1 7 4 1	NS k VALL le of li arpet [3] 1.15	I Contract of the second secon	NIL 0.15M 0.10M MTS HT ilation L&V required [5]=[3] / 6 1.86	L8	[6] 3.51	
Roo [1 Livi eedr Kitcl Ba W.	S E In TE : om ng oom hen th C.		A-WIN 02 & 3	Aree (sq.m	AL IAL TIC I th the the Ca a a 1 7 4 1 7 4 1 1 50CHI 200 50 50 50 50 50 50 50 50 50 50 50 50 5	NS k VALL le of li arpet rea [3] 1.15 7.65 1.60 1.51 1.15 EDULE OF Sill Ivi. (meter)	I Control Cont	NIL 0.15M 0.10M VTS HT ilation L&V required [5]=[3] / 6 1.86 1.28 0.77 0.25 0.19 w Descripti	L8	[6] 3.51 2.93 2.34 0.45	
Roo [1 Livi edro Kitcl Ba W. Type [1] D D1	S E In TE : oom hen th C.	ON PE xte ter P/ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A-WIN 02 & 3 Height (meter) [3] 2.10 2.10	Are (sq.m [4]=[2] 2.1 1.8	AL IAL TIC I th thk T W edu Ca a a 1 7 4 1 1 7 4 1 1 7 4 1 1 7 9 9)NS k (VALL le of li arpet rea [3] 1.15 7.65 1.60 1.51 1.15 51 1.15 51 1.15 51 1.15 51 1.15	C	NIL). 15M). 10M VTS HT ilation L&V required [5]=[3] / 6 1.86 1.28 0.77 0.25 0.19 W Descripti [6] W. 40MM THK FI	L8	[6] 3.51 2.93 2.34 0.45 0.45 0.45	
Roc [1 Livi edrv Kitcl Ba W. Type [1] D D D D D D D D D D D D D D V W W	S E Jn TE : oom hen th C. [2 1.0 0.5 0.7 1.2 1.8 1.5	ON PE xte ter P/ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A-WIN 02 & 3 Height (meter) [3] 2.10 2.10 2.10 1.20 1.95	Are (sq.m [4]=[2] 2.1 1.8 1.5 2.5 2.1 2.9	AL IAL TIC I th thk T W edu Ca a a a 1 7 4 1 1 7 4 1 1 7 4 1 1 7 8 8 8 8 8 8 8 8 8 8 8 8 1 2 1 6 1 9 9)NS k (VALL le of li arpet rea [3] 1.15 7.65 1.60 1.51 1.15 EDULE OF Sill Ivl. (meter) [5] 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	ALFRAMESI	NIL). 15M). 10M VTS HT ilation L&V required [5]=[3] / 6 1.86 1.28 0.77 0.25 0.19 W Descripti [6] W. 40MM THK FI W. 40MM THK FI JSMM SINTE FIRE RESISTAN JDING WINDOW LFRAME SLIDIN	IL8	[6] 3.51 2.93 2.34 0.45 0.45 0.45 0.45	
Roc [1 Livi edro (itcl Ba W. (itcl Ba W. (itcl Ba U U U U U U U U U U U U U U U U U U	S E Jn TE : oom hen th C. [2 0.5 0.7 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	ON PE xte ter P/ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A-WIN (12) A-WIN 02 & 3 (12) (1	NTI/ RCI CA wal vall PE Sch ent er G 02 G 02 Are (sq.m [4]=[2] 2.1 1.8 1.5 2.5 2.1 2.9 1.4 2.3 1.8 3.5	AL IAL IAL TIC I th thk T W edu Ca a a a a a a a a a a a a a a a a a a	NS k VALL le of li arpet rea [3] 1.15 7.65 1.60 1.51 1.51 1.51 1.51 1.51 1.51 1.5 1.60 1.51 1.5 1.00 0.00 0.00 0.00 0.00 0.00	Contract of the second	NIL 0. 15M 0. 10M VTS HT ilation L&V required [5]=[3] / 6 1.86 1.28 0.77 0.25 0.19 W Descripti [6] W. 40MM THK FI 35MM SINTE FIRE RESISTAN JDING WINDOW LFRAME SLIDIN JDING WINDOW LFRAME SLIDIN	I L8	[6] 3.51 2.93 2.34 0.45 0	
Roc [1 Livi edro Kitcl Ba W. Type [1] D D 1 D1 D1 D2 FRD W W1 W2 W3 W4 W2 W3 W4 W2 W3 W4 RJ RJ1	S E Jn TE : oom hen th C. (me (me (me (ne (ne (ne (ne (ne) 10 0.5 0.7 12 12 12 12 12 12 12 15 15 15 15	ON PE xte ter P/ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A-WIN (12) A-WIN 02 & 3 (12) (1	NTI/ RCI CA wall Vall PE Sch ent er G 02 G 02 Are (sq.m [4]=[2] 2.1 1.8 1.5 2.5 2.1 2.9 1.4 2.3 1.8 3.5 0.9 1.1 1.8 1.8 3.5	AL IAL IAL TIC I th thk T W edu Ca a a a a a a a a a a a a a a a a a a	NS k VALL le of li arpet (3) 1.15 7.65 1.60 1.51 1.15 5 1.60 1.51 1.15 5 1.60 1.51 1.15 5 1.60 1.51 1.15 5 1.00 0.00 0.00 0.00 0.00 0	C - 1.20 M ight & vent Window type [4] W5 W1 W3 V V V DOOR & WINDO DOOR & WINDO ALFRAME SI ALFRAME SI	NIL 0. 15M 0. 10M VTS HT ilation L&V required [5]=[3] / 6 1.86 1.28 0.77 0.25 0.19 W Descripti [6] W. 40MM THK FI 35MM SINTE FIRE RESISTAN JDING WINDOW LFRAME SLIDIN JDING WINDOW LFRAME SLIDIN JDING WINDOW LFRAME SLIDIN JDING WINDOW LFRAME SLIDIN	I L8	[6] 3.51 2.93 2.34 0.45 0.45 0.45 0.45 0.45 0.45 0.00R 000R	
Roc [1] Livi edr Kitcl Ba W. [1] D1 D2 FRD W1 W2 W3 W4 W5 W6 W7 RJ1 V LD M1	S E Jn TE : oom ng oom hen th C. (me [2 0.5 0.7 1.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	ON PE xte iter P T t t t t t t t t t t t t t t t t t t	A-WIN (12) A-WIN (12)	NTI/ RCI CA wall vall PE Sch ent er G 02 Are (sq.m [4]=[2] 2.1 [4]=[2] 2.1 [4]=[2] 2.1 [4]=[2] 2.1 [4]=[2] 2.1 [4]=[2] 2.1 [1.8 [3.5 [2.5] 2.1 [2.9] 1.4 [2.5 [2.1] 2.9 [1.1 [3.5] 2.5 [2.1] 2.9 [1.1 [3.5] 2.5 [2.1] 2.9 [1.1] 1.8 [3.5] 2.5 [2.1] 2.9 [1.1] 2.5 [2.1] 2.1 [2.5] 2.1 [2.5] 2.5] 2.5 [2.5] 2.5 [2.5] 2.5] 2.5 [2.5] 2.5] 2.5 [2.5] 2.5] 2.5 [2.5] 2.5] 2.5 [2.5] 2.5] 2.5 [2.5] 2.5] 2.5 [2.5] 2.5] 2.5 [2.5] 2.5] 2.5 [2.5] 2.5] 2.5 [2.5] 2.5] 2.5] 2.5 [2.5] 2.5] 2.5] 2.5] 2.5] 2.5] 2.5] 2.5]	AL IAL IAL IAL IAL IC I th th th T V edu Ca a a 1 7 4 1 7 4 1 7 4 1 1 7 4 1 1 1 7 4 1 1 1 1 1 1 1 1 1 1 1 1 1	DNS k vALL le of li arpet rea [3] 1.15 7.65 1.60 1.51 1.15 5 1.15 5 1.51 1.15 5 1.51 1.15 5 1.51 1.15 5 1.51 1.15 5 1.51 1.15 5 1.51 1.55 1.51 1.55	CALLIGHT & VEN	NIL 0. 15M 0. 10M VTS HT ilation L&V required [5]=[3] / 6 1.86 1.28 0.77 0.25 0.19 W Descripti [6] W. 40MM THK FI 35MM SINTE FIRE RESISTAN IDING WINDOW LFRAME SLIDIN IDING WINDOW IDING WINDOW IDING WINDOW IDING WINDOW IDING WINDOW IDING WINDOW IDING WINDOW IDING WINDOW IDING WINDOW IDING WINDOW	I L8	[6] 3.51 2.93 2.34 0.45 0.45 0.45 0.45 0.45 0.45 0.00R 000R	
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Roc [1] Livi edr. Kitcl Ba W. Type [1] D D D D D D D D D D D D D	S E In TE: In ng oom hen th C. Ing oom hen th th th th th th th th th th th th th	O PE ter P To 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A-WIN CIFI rnal v ARA eneme [2] A-WIN 02 & 3 Height (meter) [3] 2.10 2.10 2.10 2.10 2.10 2.10 1.2	NT Archiv Archiv Archiv	AL AL IAL IAL TIC I th the TV edu Ca a 1 7 4 1 7 7 4 1 7 7 4 1 7 7 4 1 7 7 4 1 7 7 4 1 7 7 4 1 7 7 4 1 7 7 7 7 7 7 7 7 7 7 7 7 7	DNS k VALL le of li arpet rea [3] 1.15 7.65 1.60 1.51 1.15 	CALUGHT & VEN ALFRAME SI ALFRAME SI AL	AIL 0. 15M 0. 10M VTS HT ilation L&V required [5]=[3]/6 1.86 1.28 0.77 0.25 0.19 W Descripti (6) W. 40MMTHK FI 35MM SINTE FIRE RESISTAN JDING WINDOW LFRAME SLIDIN JDING WINDOW LFRAME SLIDIN JDING WINDOW RCC JA LFRAME SLIDIN JDING WINDOW RCC JA LFRAME SLIDIN JDING WINDOW ASS LOUVERED ULFT DOC TILATION & FOURTH A A STATEM DULE OF DO V V MEENAKS /98/22946	L8	[6] 3.51 2.93 2.34 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.000 R FIXED M.S. GRILL DOW FIXED M.S. GRILL DOW FIXED M.S. GRILL DOW FIXED M.S. GRILL DOW ATOR SOW ATOR CA/98/22 HRIVASTAV SION SION SION SION SION	
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Roc II Livi edr. Kitcl Ba W. II D D D D D C FRD W W W W W W W W W W W W W	S E In TE: In ng oom hen th C. Ing oom hen th th th th th th th th th th th th th	O PE te P T I I I I I I I I I I I I I I I I I I	A-WIN ARA eneme numbe [2] A-WIN 02 & 3 Height (meter) [3] 2.10 2.10 2.10 1.20	NT CA Vall PE Sch en Sch en Sch en Sch en Sch en Sch en Sch en Sch en Sch en Sch en Sch en Sch en Sch en Sch en Sch en Sch En Sch Sch En Sch En Sch Sch En Sch En Sch En Sch En Sch En Sch En Sch En Sch Sch Sch En S	AL AL IAL IAL IAL IAL IAL IAL IA	Image: Constraint of the second se	Image: Second & S	AIL 0.15M 0.10M MTS HT ilation L&V required [5]=[3]/6 1.86 1.28 0.77 0.25 0.19 W Descripti (6] W. 40MM THK FI 35MM SINTEP FIRE RESISTAM UNDOWN LFRAME SLIDIN UNDOWN LFRAME SLIDIN LFRAME SLIDIN LFRAME SLIDIN LFRAME SLIDIN LFRAME SLIDIN LFRAME SLIDIN AT. MEENAKS (98/22946 PERM AT. Meen CA/98/22	L8	[6] 3.51 2.93 2.34 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.00 000 000 000 000 000 000 0	





Block Description		ent of 1st to 4th Length	Breadth	Area in
- Participanti	blocks	(meter)	(meter)	sq.mts
[1]	[2]	[3]	[4]	[5]=[2]x[3]x
A	1	47.00	19.50	916.50
			6 h	016 50
		DEDUCTIONS:	Subtotal : A	916.50
1	1	3.40	0.45	1.53
2	1	2.85	2.65	7.55
3	1	4.50	1.85	8.33
4	1	3.25	2.60	8.45
5	1	2.42	1.25	3.03
6	1	2.50	3.60	9.00
7	2	1.50	0.60	1.80
8	1	1.58	1.35	2.13
9	2	0.84	0.45	3.40
10	1	5.95	0.05	0.60
12	1	2.30	0.65	1.50
13	1	2.93	1.95	5.71
14	1	2.62	2.55	6.68
15	1	2.70	0.80	2.16
16	1	5.95	0.15	0.89
17	1	5.15	1.15	5.92
18	3	2.70	3.20	25.92
19	1	2.45	3.05	7.47
20	1	3.00	7.10 2.35	21.30 3.41
21	1	0.35	4.90	1.72
23	1	2.25	2.60	5.85
24	1	1.58	1.20	1.90
25	1	2.50	3.50	8.75
26	1	2.42	1.55	3.75
27	1	2.93	0.95	2.78
28	1	2.30	0.55	1.27
29	1	2.77	1.85	5.12
30	1	2.38	1.35	3.21
31	1	5.95	0.80	4.76
32	1	2.30	1.35 1.85	3.11 5.27
33	1	3.00	3.05	9.15
35	1	3.55	4.30	15.27
36	1	2.00	2.50	5.00
37	1	4.15	2.70	11.21
38	1	0.90	2.15	1.94
39	2	2.10	2.15	9.03
40	2	1.20	2.10	5.04
41	4	2.66	0.08	0.85
42	1	5.55	2.92	16.21
43	2	2.00	0.70	2.80
44	1	2.30	0.85	1.96
45	1	6.05	2.10	12.20
40	1	1.30	1.85	2.41
48	1	5.85	2.05	11.99
49	1	5.55	2.22	12.32
50	1	2.10	1.75	3.68
51	1	2.15	1.80	3.87
52	1	0.80	1.00	0.80
53	1	1.70	2.65	4.51
54	1	3.05	4.35	13.27
55	1	0.32	0.53	0.17
56	1	0.55	2.92	1.20
57	1	2.70	2.55	6.89
59	1	3.00	1.08	3.25
60	1	3.60	1.97	7.10
61	1	3.80	2.30	8.74
62	1	1.50	1.20	1.80
			Subtotal : B	361.95

					ATEMENT		-	0
		Flat		Carpet		ny area	Terrace	Built-up
BLU	OG NO.	no.	Unit	area		mts	area	area
						Projected	Sqmts	Sqmts
		1.5			A, B & C W	INGS		24.51
		1	1	31.03	-	-	-	34.51
	GROUND	2	1	21.42	-	-	•	24.92
	FLOOR	3	1	19.99	-	-	-	22.69
		4	1	28.77	-	-	-	32.02
A WING		101,301	2	31.87	-	5.91	-	34.51
		102,302	2	21.42	-	-	2.41	24.82
	1st & 3rd	103,303	2	32.77	-	5.97	-	35.67
	FLOOR	104,304	2	29.62	-	5.27	-	32.21
		105,305		20.39	-	2.72	-	22.39
		106,306		29.19	-	3.10	3.47	32.02
		201,401	2	31.87	-	5.91	-	34.51
		202,402		21.42	-	-	-	24.82
	2nd & 4th	203,403	2	32.77	-	5.97		35.67
	FLOOR	204,404	2	29.62	-	5.27	-	32.21
		205,405	2	20.39	-	2.72	-	22.39
		206,406	2	29.19	-	3.10	-	32.02
	GROUND FLOOR	1	1	28.90	-	-	-	32.23
		2	1	29.23	-	-	-	32.40
		3	1	20.98	-	-	-	24.10
	1-+ 0 2-4	101,301	2	29.32	-	2.97	3.64	32.23
		102,302	2	21.27	-	5.90		32.40
-	1st & 3rd	103,303	2	21.27	-	-	-	24.05
В	FLOOR	104,304		29.76	-	5.82	-	32.52
WING		105,305		29.32	-	2.97	3.78	32.23
		201,401		28.14	-	2.97	-	32.23
		202,402		28.47	-	5.90	-	32.40
	2nd & 4th	203,403		20.53	-	-	-	24.05
	FLOOR	204,404		28.28	-	5.82	-	32.52
		205,405		28.28	-	2.97	3.49	32.23
		1	1	21.57	-	-	-	25.08
	GROUND	2	1	29.23	-	-		32.40
	FLOOR	3	1	28.90	-	-	-	32.46
		101,301		32.27	-	5.97	-	35.17
		102,302		21.57		-	2.32	24.95
	1st & 3rd	103,303		30.07	-	5.90	2.52	32.40
	FLOOR	104,304		29.62		5.20	3.64	32.23
С	FLOOR			22.51	-	2.50	5.80	25.22
WING		105,305	1			3.40	5.40	32.26
	H	106,306		29.30	-	5.97	2.30	35.17
		201,401		32.27		5.97	2.50	24.95
		202,402		21.57			2.20	
	2nd & 4th			30.07	-	5.90	2.30	32.40
	FLOOR	204,404	-	29.62	-	5.20	-	32.23
		205,405		22.51	-	2.50	-	25.22
	11	206,406	2	29.30 2111.70	0.00	3.40 254.40	77.10	32.26 2361.93

	JILD	ING	S NC	0.4	8/10
mer CID	tioned CO/NA	in certi INA/Pa	ficate v anvel/D		
	OTAL U			78	
	PECIFIC		S	NIL	
Ir	xternal w	all thk		0.15M 0.10M	
		Schedule	of light & ve	and the second second second	L&V provided
Room [1]	Tenemer number [2]		a type	required [5]=[3] / 6	
			1 1 - 1	[5]-[5]/0	[6]
Living		12.2	5 W5	2.04	3.51
Bedroom Kitchen		12.2 7.65	5 W5 5 W1 9 W2	2.04 1.28 0.93	3.51 2.93 1.44
Bedroom	-	12.2 7.65 101 5.59 1.51 1.15	5 W5 5 W1 9 W2 1 V 5 V	2.04 1.28 0.93 0.25 0.19	3.51 2.93
Bedroom Kitchen Bath W.C.	A-WING 1	12.2 7.65 1.51 1.51 1.15 SCHEDUI Area Sill (sq.mtr) (те	5 W5 5 W1 9 W2 L V 5 V	2.04 1.28 0.93 0.25 0.19 NDOW	3.51 2.93 1.44 0.45 0.45
Bedroom Kitchen Bath W.C. Type W (m [1] D D D	A-WING 1 idth Height eter) (meter) [2] [3] .00 2.10 0.90 2.10	12.2 7.65 1.51 1.51 1.15	5 W5 5 W1 9 W2 L V 5 V LE OF DOOR & WII I Ivi. eter) 5] .00	2.04 1.28 0.93 0.25 0.19 NDOW Descriptic [6] T.W. 40MM THK FR T.W. 40MM THK FR	3.51 2.93 1.44 0.45 0.45 0.45
Bedroom Kitchen Bath W.C. Type W (m [1] D D D D D D D C D D C C C C C C C C C	A-WING 1 (idth Height eter) (meter) (2) [3] .000 2.10 .900 2.10 .900 2.10 .20 2.10 .800 1.20	12.2 7.65 101 5.59 1.51 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 0 1.58 0 2.52 0 2.16	5 W5 5 W1 9 W2 L V 5 V LE OF DOOR & WII 1 Ivl. etter) (5) .00 .00 .00	2.04 1.28 0.93 0.25 0.19 NDOW Descriptic [6] T.W. 40MM THK FR T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT	3.51 2.93 1.44 0.45 0.45 0.45
Bedroom Kitchen Bath W.C. Type W [1] C D1 C D2 C FRD C W1 C W1 C W3 C	A-WING 1 (idth Height eter) (meter) (2) [3] .00 2.10 0.90 2.10 0.90 2.10 0.90 2.10 1.00 1.20 1.95 1.20 1.20 1.20 1.20 1.20 1.20	12.2 7.65 1.51 1.51 1.51 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 2.10 0 1.89 0 1.58 0 2.52 0 1.44 0 1.80	5 W5 5 W1 9 W2 L V 5 V 1 V 5 V LE OF DOOR & WII 1 Ivl. eter) 5] .00 .00 .00 .00 .00 .00 .00 .0	2.04 1.28 0.93 0.25 0.19 NDOW Description [6] T.W. 40MM THK FR T.W. 40MM THK FR T.W. 40MM THK FR SIDING WINDOW M ALFRAME SLIDING ESLIDING WINDOW M ALFRAME SLIDING ESLIDING WINDOW M	3.51 2.93 1.44 0.45 0.45 0.45 0.45
Bedroom Kitchen Bath W.C. Type W [1] (m [1] (m D1 (C D2 (C FRD (C W1 (C W2 (C W3 (C W4 (C V (C	A-WING 1 idth Height eter) (meter) [2] [3] 	12.2 7.65 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 2.10 0 1.89 0 1.58 0 2.52 0 1.58 0 2.93 0 1.44 0 3.51 0 1.80 0 0.45	5 W5 5 W1 9 W2 L V 5 V LE OF DOOR & WII 1 Ivi. eter) 5] .00 .00 .00 .00 .00 .00 .00 .0	2.04 1.28 0.93 0.25 0.19 NDOW Description [6] T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT ME SLIDING WINDOW ALFRAME SLIDING ME SLIDING WINDOW ME SLIDING WINDOW ALFRAME SLIDING RCC JAL GLASS LOUVERED V	3.51 2.93 1.44 0.45 0.45 0.45 0.45
Bedroom Kitchen Bath W.C. Type W [1] (m D1 C D2 C FRD 2 W1 2 W2 2 W3 2 W4 2 W3 2 W4 2 W3 2 W4 2 W5 2 R1 2	A-WING 1 idth Height eter) (meter) [2] [3] 	12.2 7.65 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 (sq.mtr) (magnetic science) (sq.mtr) (magnetic science) 2.10 0 1.89 0 1.58 0 2.52 0 2.16 0 2.93 0 1.44 0 2.34 0 1.80 0 0.45 1 CONSULTANT MEC	5 W5 5 W1 9 W2 L V 5 V 5 V 6 V 6 V 6 V 6 V 6 V 7 7 8 9 AL FRAM 15 90 AL FRAM 15 90 AL FRAM 15 90 AL FRAM 15 90 AL FRAM	2.04 1.28 0.93 0.25 0.19 NDOW Description [6] T.W. 40MM THK FR. 1.00 MM THK FR. 35MM SINTEX FIRE RESISTANT 4E SLIDING WINDOW MAL FRAME SLIDING AL FRAME SLIDING AL FRAME SLIDING AL FRAME SLIDING RCC JAL GLASS LOUVERED W LIFT DOO	3.51 2.93 1.44 0.45 0.45 0.45 0.45
Bedroom Kitchen Bath W.C. Type W (m [1] D 2 D1 0 D2 0 FRD 2 D1 0 D2 0 FRD 2 W W1 2 W1 2 W1 2 W1 2 W1 2 W1 2 W1 2	A-WING 1 idth Height eter) (meter) [2] [3] 	12.2 7.65 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 (sq.mtr) (mail (sq.mtr)) (mail (sq.mtr)) (14]=(2)×(3) (189) 0 1.58 0 2.52 0 1.58 0 2.52 0 1.58 0 2.52 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 1.80 1.80 1.80 1.80 <	5 W5 5 W1 9 W2 1 V 5 V 5 V 6 V 6 V 6 V 6 V 7 5 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM	2.04 1.28 0.93 0.25 0.19 NDOW Descriptic [6] T.W. 40MM THK FR T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT ME SLIDING WINDOW ALFRAME SLIDING ME SLIDING WINDOW ALFRAME SLIDING ME SLIDING WINDOW ALFRAME SLIDING ME SLIDING WINDOW ALFRAME SLIDING ME SLIDING WINDOW ALFRAME SLIDING RCC JAL GLASS LOUVERED V LIFT DOO VENTILATION PLAN AREA STATEMI	3.51 2.93 1.44 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0
Bedroom Kitchen Bath W.C. Type W. (m [1] D 2 (D FRD 2 (C FRD 2 (C FRD 2 (C) FRD 2 (C)	A-WING 1 idth Height eter) (meter) [2] [3] .00 2.10 .00 1.20 .00 1.20 .00 0.75 AS PER LIFT .00 AS PER LIFT	12.2 7.65 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 (sq.mtr) (mail (sq.mtr)) (mail (sq.mtr)) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (2.10) 0.1.89 0.2.52 0.2.52 0.2.93 0.2.93 0.1.58 0.2.93 0.3.51 0.45 1.80 0.45 1.80 0.45 1 CONSULTANT MEC N T E N T IRD & FOUIL REA CALCU ATEMENT, TION STAT	5 W5 5 W1 9 W2 1 V 5 V 5 V 6 V 6 V 6 V 6 V 7 5 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM 15 90 ALFRAM	2.04 1.28 0.93 0.25 0.19 NDOW Descriptic [6] T.W. 40MM THK FR. 1.00 MM THK FR. 35MM SINTEX FIRE RESISTANT 4 SLIDING WINDOW ALFRAME SLIDING 4 SLIDING WINDOW ALFRAME SLIDING 4 SLIDING WINDOW ALFRAME SLIDING 4 SLIDING WINDOW ALFRAME SLIDING 10 CTAL GLASS LOUVERED V LIFT DOO VENTILATION PLAN AREA STATEMI HEDULE OF DO	3.51 2.93 1.44 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0
Bedroom Kitchen Bath W.C. Type W (m [1] D 2 (C FRD 2 0 D 2 (C FRD 2 0 D 2 (C FRD 2 (C FRD 2 (C) FRD 2 (C)	A-WING 1 idth Height eter) (meter) [2] [3] .00 2.10 .090 2.10 .090 2.10 .090 2.10 .00 1.20 .00 1.20 .00 1.20 .00 0.75 AS PER LIFT ECOND, THI IAGRAM, AI IY AREA ST VENTITAL BUIL E, 31/4B & 31	12.2 7.65 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51 (sq.mtr) (mail (sq.mtr)) (mail (sq.mtr)) (14]=(2)×(3) 2.10 0 1.89 0 2.52 0 1.58 0 2.52 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 1.80 1.80 1.80 1.80 1.80 1.80	5 W5 5 W1 9 W2 1 V 5 V 5 V 6 V 6 V 6 V 6 V 7 5 9 AL FRAM 15 90 AL FRAM 15 15 15 15 15 15 15 15 15 15	2.04 1.28 0.93 0.25 0.19 NDOW Descriptic [6] T.W. 40MM THK FR. 1.00 MM THK FR. 35MM SINTEX FIRE RESISTANT 4 SLIDING WINDOW ALFRAME SLIDING 4 SLIDING WINDOW ALFRAME SLIDING 4 SLIDING WINDOW ALFRAME SLIDING 4 SLIDING WINDOW ALFRAME SLIDING 10 CTAL GLASS LOUVERED V LIFT DOO VENTILATION PLAN AREA STATEMI HEDULE OF DO	3.51 2.93 1.44 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0
Bedroom Kitchen Bath W.C. Type W (m [1] D 2 D1 0 D2 0 FRD 2 D1 0 D2 0 FRD 2 W W1 2 W1 W1 2 W1 W2 2 W3 2 W4 W1 2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W W W W W W W W W W W W W W W W W	A-WING 1 idth Height eter) (meter) [2] [3] 	12.2 7.65 1.5.59 1.51 1.51 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 2.10 0 1.89 0.158 0.252 0.158 0.293 0.44 0 1.80 0 1.80 0 3.51 0 1.80 0 3.51 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0	5 W5 5 W1 9 W2 1 V 5 V 5 V 6 V 6 V 6 V 6 V 7 5 9 AL FRAM 15 90 AL FRAM 15 15 15 15 15 15 15 15 15 15	2.04 1.28 0.93 0.25 0.19 NDOW Descriptic [6] T.W. 40MM THK FR T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT ALFRAME SLIDING ALFRAME SLIDING ALFRAME SLIDING ALFRAME SLIDING ALFRAME SLIDING ALFRAME SLIDING ME SLIDING WINDOW V ALFRAME SLIDING ME SLIDING WINDOW V ALFRAME SLIDING ME SLIDING WINDOW V ALFRAME SLIDING PLAN AREA STATEMI HEDULE OF DO PLAN AREA STATEMI HEDULE OF DO PLAN	3.51 2.93 1.44 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0
Bedroom Kitchen Bath W.C. Type W (m [1] D 2 D1 0 D2 0 FRD 2 D1 0 D2 0 FRD 2 W W1 2 W1 W1 2 W1 W2 2 W3 2 W4 W1 2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W2 W3 W4 W1 W W W W W W W W W W W W W W W W W	A-WING 1 idth Height eter) (meter) [2] [3] .00 2.10 .90 2.10 .90 2.10 .90 2.10 .90 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 1.20 .20 1.95 .20 1.20 .20 1.95 .20 1.20 .50 1.50 1.20 .50 1.20 1.20 .50 1.20 1.20 .50 1.20 1.20 .50 1.20 1.20 1.20 .50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	12.2 7.65 1.5.59 1.51 1.51 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 2.10 0 1.89 0.1.89 0.2.93 0.44 0.2.93 0.45 1.80 0.45 1.80 0.45 1.80 0.45 1.80 0.45 1.80 0.45 1.80 0.45 1.80 0.45 1.80 0.45 1.80 0.45 1.80 0.45 1.80 0.45 1.80 0.1.80 0.45 1.80 0.45 1.80 0.1.80 0.1.80 <	5 W5 5 W1 9 W2 1 V 5 V 1 V 5 V 5 V 5 V 5 V 5 V 5 V 5 V 5	2.04 1.28 0.93 0.25 0.19 NDOW Descriptic [6] T.W. 40MM THK FR T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT ALFRAME SLIDING ALFRAME SLIDING ALFRAME SLIDING ALFRAME SLIDING ALFRAME SLIDING ALFRAME SLIDING ME SLIDING WINDOW V ALFRAME SLIDING ME SLIDING WINDOW V ALFRAME SLIDING ME SLIDING WINDOW V ALFRAME SLIDING PLAN AREA STATEMI HEDULE OF DO PLAN AREA STATEMI HEDULE OF DO PLAN	3.51 2.93 1.44 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0
Bedroom Kitchen Bath W.C. Type W (m [1] D 2 D1 0 D2 0 FRD 2 W W1 2 W1 2 W3 2 W4 W1 2 W3 2 W4 W1 2 FRD 2 C FRD 2 C FRD 2 W W1 2 C FRD 2 C FR	A-WING 1 idth Height eter) (meter) [2] [3] 	12.2 7.65 1.5.59 1.51 1.51 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 2.10 0 1.89 0 2.16 0 2.52 0 2.16 0 2.52 0 1.80 0 3.51 0 1.80 0 3.51 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 1.80 1.80 1.80 1.80 1.80 1.80	5 W5 5 W1 9 W2 1 V 5 V 1 V 1 V 1 V 1 V 1 V 1 V 1 V 1	2.04 1.28 0.93 0.25 0.19 NDOW Description [6] T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT ME SLIDING WINDOW V ALFRAME SLIDING ME SLIDING WINDOW V ME SLIDING WINDOW V ALFRAME SLIDING ME SLIDING WINDOW V ME SLIDING WINDOW	3.51 2.93 1.44 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0
Bedroom Kitchen Bath W.C. Type W (m [1] D 1 D 2 D 2 D 2 D 2 D 2 C FRD 2 W	A-WING 1 idth Height eter) (meter) [2] [3] .00 2.10 .90 2.10 .90 2.10 .90 2.10 .90 2.10 .90 2.10 .90 2.10 .00 2.10 .00 1.20 .20 1.95 .20 1.20 .20 1.95 .20 1.20 .50 1.20 1.20 .50 1.20 1.20 .50 1.20 1.20 1.20 .50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	12.2 7.65 1.5.59 1.51 1.51 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 2.10 0 1.89 0 2.16 0 2.52 0 2.16 0 2.52 0 1.80 0 3.51 0 1.80 0 3.51 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 1.80 1.80 1.80 1.80 1.80 1.80	5 W5 5 W1 9 W2 1 V 5 V 1 V 5 V 5 V 5 V 5 V 5 V 5 V 5 V 5	2.04 1.28 0.93 0.25 0.19 NDOW Descriptio [6] T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT ME SLIDING WINDOW ALFRAME SLIDING ME SLIDING WINDOW ALFRAME SLIDING ME SLIDING WINDOW ALFRAME SLIDING RCC JAL GLASS LOUVERED V LIFT DOO VENTILATION PLAN AREA STATEMI HEDULE OF DO erty 42/7, 42/11 AT DRAI, TAL - PA ATURE	3.51 2.93 1.44 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0
Bedroom Kitchen Bath W.C. Type W (m [1] D 1 D 2 D1 0 D2 0 FRD 1 W 1 D 2 W 1 W 1 W 1 W 1 W 1 W 2 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1	A-WING 1 idth Height eter) (meter) [2] [3] .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20 .50 1.20 1.20 .50 1.20 1.20 1.20 .50 1.20 1.20 1.20 1.20 1.20 1.20 1.20	12.2 7.65 1.5.59 1.51 1.51 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 2.10 0 1.89 0 2.16 0 2.52 0 2.16 0 2.52 0 1.80 0 3.51 0 1.80 0 3.51 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 1.80 1.80 1.80 1.80 1.80 1.80	5 W5 5 W1 9 W2 1 V 5 V 5 V 1 V 1 V 1 V 1 V 1 V 1 V 1 V 1	2.04 1.28 0.93 0.25 0.19 NDOW Descriptio [6] T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT ME SLIDING WINDOW ALFRAME SLIDING ME SLIDING WINDOW ALFRAME SLIDING ME SLIDING WINDOW ALFRAME SLIDING RCC JAL GLASS LOUVERED V LIFT DOO VENTILATION PLAN AREA STATEMI HEDULE OF DO erty 42/7, 42/11 AT DRAI, TAL - PA ATURE	3.51 2.93 1.44 0.45 0.45 0.45 0.45
Sedroom Kitchen Bath W.C. Type W (m [1] D C D D C FRD C W W W W W W W W W W W W W	A-WING 1 A-WING 1 A-WING 1 (meter) [2] [3] .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 1.20 .20 1.20 .20 1.20 .20 1.20 .20 1.20 .20 1.20 .20 1.20 .20 1.20 .50 1.20	12.2 7.65 1.5.59 1.51 1.51 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 2.10 0 1.89 0 1.89 0 1.80 0 1.80 0 3.51 0 1.80 0 3.51 0 1.80 0 3.51 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0	5 W5 5 W1 9 W2 1 V 5 V 1 V 5 V 5 V 5 V 5 V 5 V 5 V 5 V 5	2.04 1.28 0.93 0.25 0.19 NDOW Descriptio [6] T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT ME SLIDING WINDOW V AL FRAME SLIDING AL FRAME SLIDING AL FRAME SLIDING AL FRAME SLIDING AL FRAME SLIDING ME SLIDING WINDOW V AL FRAME SLIDING ME SLIDING WINDOW V ME SLIDING WINDOW V AL FRAME SLIDING ME SLIDING WINDOW V AL FRAME SLIDING ME SLIDING WINDOW V ME SLIDING	AMEENAKSHI SH
Bedroom Kitchen Bath W.C. Type W (m [1] D 1 D 2 D 2 D 2 D 2 D 2 D 2 D 2 C FRD 1 W 1 D 2 D 2 C FRD 1 W 1 D 2 W 1 D 2 C FRD 1 W 1 D 2 C FRD 1 C W	A-WING 1 A-WING 1 A-WING 1 (idth Height eter) (meter) [2] [3] .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 1.20 .00 1.20 .00 1.20 .00 0.75 AS PER LIFT E T CO ECOND, THE IAGRAM, AH IY AREA ST VENTITAL DI 10 OF NTIAL BUIL E, 31/4B & 31 AIGAD. & ARCHIT AGRAM, SH WENTITAL IPTION OF NTIAL BUIL E, 31/4B & 31 AIGAD. ARCHIT	12.2 7.65 1.5.59 1.51 1.51 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15 2.10 0 1.89 0 1.89 0 1.80 0 1.80 0 3.51 0 1.80 0 3.51 0 1.80 0 3.51 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0 1.80 0	5 W5 5 W1 9 W2 1 V 5 V 1 V 5 V 5 V 5 V 5 V 5 V 5 V 5 V 5	2.04 1.28 0.93 0.25 0.19 NDOW Descriptio [6] T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT ME SLIDING WINDOW V AL FRAME SLIDING AL FRAME SLIDING AL FRAME SLIDING AL FRAME SLIDING AL FRAME SLIDING ME SLIDING WINDOW V AL FRAME SLIDING ME SLIDING WINDOW V ME SLIDING WINDOW V AL FRAME SLIDING ME SLIDING WINDOW V AL FRAME SLIDING ME SLIDING WINDOW V ME SLIDING	AME DOOR AME DOOR AME DOOR AME DOOR TOOR WITH FIXED M.S. GRILL WINDOW WITH FIXED M.S. GRILL WINDOW WITH FIXED M.S. GRILL WINDOW ENTILATOR R ENT DOR & WINDOW VILLAGE - NVEL,
Sedroom Kitchen Bath W.C. Type W (m [1] D D D D D D D D D D D D D D D D D D D	A-WING 1 indth Height eter) (meter) [2] [3] 	12.2 7.65 1.5.59 1.51 1.51 1.15 1.15 1.15 SCHEDUL Area SHETTY NERS DING ON G //s ATEMENT, TION STAT Proposa DING ON G //s, AT VILL SHETTY NERS DERS & DEV	5 W5 5 W1 9 W2 1 V 5 V 1 V 5 V 5 V 5 V 5 V 5 V 5 V 5 V 5	2.04 1.28 0.93 0.25 0.19 NOOW Descriptic [6] T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT AL FRAME SLIDING AL FRAME SLIDING AL FRAME SLIDING AL FRAME SLIDING AL FRAME SLIDING RCC JAL GLASS LOUVERED V LIFT DOO VENTILATION PLAN AREA STATEMI HEDULE OF DO erty 42/7, 42/11 AT DRAI, TAL - PA ATURE	AME DOOR AME DOOR AME DOOR AME DOOR TOOR WITH FIXED M.S. GRILL WINDOW WITH FIXED M.S. GRILL WINDOW WITH FIXED M.S. GRILL WINDOW ENTILATOR R ENT DOR & WINDOW VILLAGE - NVEL,
Bedroom Kitchen Bath W.C. Type W (m 1) D C D C D C D D C D C C FRD C W C C FRD C W C C FRD C C FRD C C FRD C C C FRD C C C FRD C C C FRD C C C FRD C C C FRD C C C C C C C C C C C C C	A-WING 1 indth Height eter) (meter) [2] [3] 	12.2 7.65 1.51 1.51 1.51 1.15 1.15 SCHEDUI Area SCHEDUI Area SCHEDUI Area SCHEDUI Area SCHEDUI Area SCHEDUI Area SII (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (180 (180 (180 (180 (180 (180 (180 (180 (180	5 W5 5 W1 9 W2 1 V 5 V 1 V 5 V 5 V 5 V 5 V 5 V 5 V 5 V 5	2.04 1.28 0.93 0.25 0.19 NDOW Descriptic [6] T.W. 40MM THK FR T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT AL FRAME SLIDING WINDOW AL FRAME SLIDING ME SLIDING WINDOW AL FRAME SLIDING RCC JAL GLASS LOUVERED V LIFT DOO VENTILATION PLAN AREA STATEMI HEDULE OF DO erty 42/7, 42/11 AT DRAI, TAL - PA ATURE ATURE	AME DOOR AME DOOR AME DOOR TOOR WITH FIXED M.S. GRILL WINDOW WITH FIXED M.S. GRILL WINDOW WITH FIXED M.S. GRILL WINDOW WITH FIXED M.S. GRILL WINDOW VILLAGE - NVEL, CA/98/22 AMEENAKSHI SHR CA/98/22 AMEENAKSHI SHR CA/98/22
Sedroom Kitchen Bath W.C. Type W (m 1) D D D D D D D D D D D C FRD D C FRD C W S W C W C C FRD C W C C FRD C C FRD C C FRD C C FRD C C FRD C C FRD C C C FRD C C C FRD C C C C C C C C C C C C C	A-WING 1 A-WING 1 idth Height eter) (meter) [2] [3] .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 2.10 .00 1.20 .00 1.20 .00 0.75 AS PER LIFT E T CO ECOND, THE AGRAM, AN IY AREA ST VENTITAL iption Of NTIAL BUIL E, 31/4B & 31 AIGAD. & ARCHIT AGRAM, SH SH KUMAR SU .00 0.75 .00 0.75 AS PER LIFT ECOND, THE AGRAM, AN IY AREA ST .00 0.75 .00 0	12.2 7.65 1.51 1.51 1.51 1.15 1.15 SCHEDUI Area SCHEDUI Area SCHEDUI Area SCHEDUI Area SCHEDUI Area SCHEDUI Area SII (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (14]=(2)×(3) (180 (180 (180 (180 (180 (180 (180 (180 (180	5 W5 5 W1 9 W2 1 V 5 V 1 V 5 V 5 V 5 V 5 V 5 V 5 V 5 V 5	2.04 1.28 0.93 0.25 0.19 NDOW Description (6) T.W. 40MM THK FR 35MM SINTEX FIRE RESISTANT ME SLIDING WINDOW ALFRAME SLIDING ME SLIDING WINDOW ALFRAME SLIDING RCC JAL GLASS LOUVERED V UIFT DOO VENTILATION PLAN AREA STATEMI HEDULE OF DO erty 42/7, 42/11 AT DRAI, TAL - PA ATURE ATURE ATURE	AME DOOR AME DOOR AME DOOR TOOR WITH FIXED M.S. GRILL WINDOW WITH FIXED M.S. GRILL WINDOW WITH FIXED M.S. GRILL WINDOW WITH FIXED M.S. GRILL WINDOW VILLAGE - NVEL, CA/98/22 AMEENAKSHI SHR CA/98/22 AMEENAKSHI SHR CA/98/22

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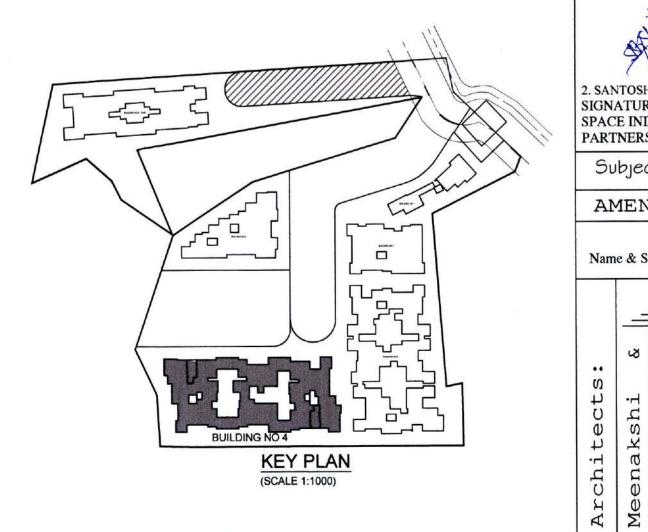
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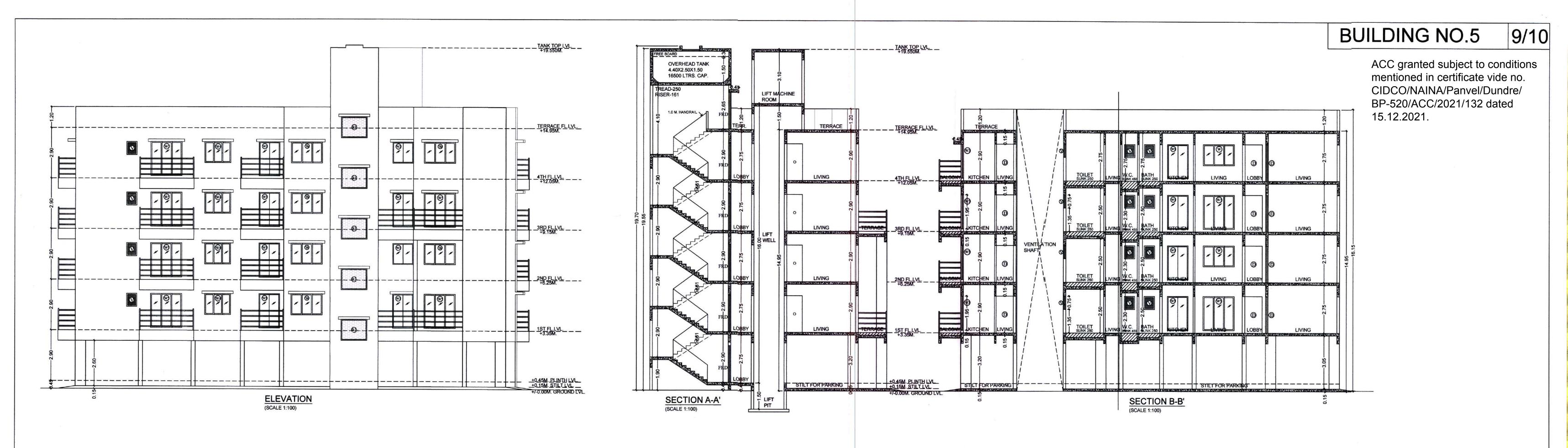
Balcony type	Number of	Len	gth	Breadt	h	A	rea in	sq.mts
	balcony					Open		Enclosed
[1]	[2]	[3	3]	[4]		[5]=[2]x[3]x[4]	[6]=[2]x[3]x[4
B1	2	3.0	05	1.00		6.10		-
B2	2	3.0	00	1.00		6.00		-
B3	8	2.9	976	1.00		23.80)	-
B4	1	2.5	85	1.00		2.85		-
B5	1	2.2	225	1.00		2.23		-
B6	1	2.7	725	1.00		2.73		-
B7	1	2.	85	1.00	8	2.94		
	1	0.	15	0.60	K	2.94		-
		2.	85	1.00		F 00		
B8	2	0.	10	0.50	1	5.80	-	
B9	1	2.	15	1.00	8	2.15	9	-
B10	1	2.	50	1.00	8	2.50	5	-
B11	1	3.	10	1.00	8	3.10		-
B12	1	3.	40	1.00		3.40		-
TOTAL	22			Subtot	tal	63.60)	0.00
Tota	I proposed ba	lcon	y are	a = [5] +	[6]			
	_	N	let B	UA of flo	oor		554	4.55
Permissib	le balcony ar	ea = (Net	BUA) x 1	5%		83	3.18
	Balance	e, bal	cony	area if a	iny		19	9.59
	Exce	s bal	cony	area if a	iny		0.	.00
							147	
	Terrace are	a sta	tem	nent fo	r 1	st & 3rd	floor	r
Terrace type	Number	of	Le	ength	B	Breadth	Are	ea in sq.mts

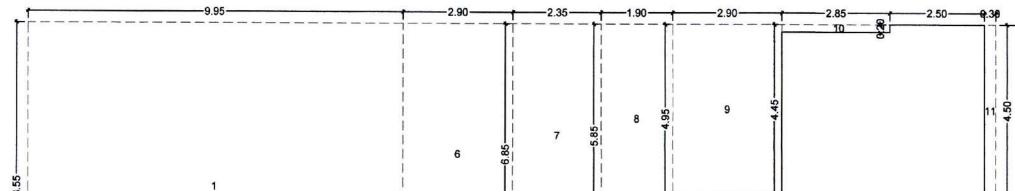
Balcony area statement for 1st To 4th floor

refrace type	Number of	Length	breauth	Area in sq.mts						
	terrace			-						
[1]	[2]	[3]	[4]	[5]=[2]x[3]x[4]						
T1	1	2.70	2.00	5.40						
T2	1	2.70	1.40	3.78						
Т3	1	2.10	1.65	3.47						
T4	2	2.70	1.35	7.29						
T5	1	2.70	2.15	5.81						
T6	1	1.85	1.25	2.31						
T7	1	1.85	1.30	2.41						
TOTAL	8		Subtotal	30.46						
		Net Bl	JA of floor	554.55						
Permiss	Permissible terrace area = (Net BUA) x 20%									
	Baland	ce, terrace	area if any	80.45						
	Excess, terrace area if any									

Te	errace area sta	tement fo	r 2nd & 4th	floor			
Terrace type	Number of	Length	Breadth	Area in sq.mts			
	terrace						
[1]	[2]	[3]	[4]	[5]=[2]x[3]x[4]			
T1	2	2.30	1.00	4.60			
T2	1	2.05	1.70	3.49			
TOTAL	3		Subtotal	8.09			
	554.55						
Permiss	110.91						
	Balance, terrace area if any						
	Exces	ss, terrace	area if any	0.00			







25

1.80

2 20 18 1.50 2 10 2.42

20

3-5.60-

Block Description [1] A 1 2 3	Number of blocks [2] 1 1 1 1 1	Length (meter) [3] 25.65 DEDUCTIONS: 9.95	Breadth (meter) [4] 17.20 Subtotal : A	Area in sq.mts [5]=[2]x[3]x[4] 441.18 441.18	* Balcony type [1]	Balcony area Number of balcony [2]	Lengt	
A 1 2 3	[2] 1 1 1 1	[3] 25.65 DEDUCTIONS:	[4] 17.20 Subtotal : A	[5]=[2]x[3]x[4] 441.18	Balcony type	Number of balcony	Lengt	
A 1 2 3	1	25.65 DEDUCTIONS:	17.20 Subtotal : A	441.18		balcony		
1 2 3	1 1	DEDUCTIONS:	Subtotal : A	441.18	[1]		-	
2 3	1			441.18			[3]	
2 3	1			441.18				
2 3	1				B1	1	2.15	
2 3	1	9.95		05.07			0.15	
3			8.55	85.07	B2	1	2.50	
		7.35	1.95	14.33	B3	1	3.15	
	1	5.60	0.40	2.24	B4	1	2.95	
4	1	3.70	2.00	7.40	B5	1	2.00	
5	1	2.40	1.30	3.12	B6	1	1.95	
					the second se		2.90	
		the second se			68	1	1.90	
					TOTAL	-		
9	1	2.90	4.45	12.91				
10	1	2.85	0.20	0.57	Iotai	proposed ba	Net	
11	1	0.30	4.50	1.35				
12	1	1.80	4.30	7.74				
13	1	0.10	3.05	0.31				
14	1	0.65	2.30	1.50	Excess bal			
15	1	2.85	1.05	2.99				
16	1	2.20	2.85	6.27	Т	errace area	state	
17	1	1.80	1.20	2.16				
18	1	1.50	0.23	0.35	Tenace type			
19	1	2.42	0.37	0.90				
20	1	2.50	3.50	8.75	[1]	[2]		
21	1	2.42	1.25	3.03				
22	1	2.93	0.90	2.64				
23	1	12.10	0.05	0.62	11	1		
24	1	2.70	1.80	4.86	T7	1		
25	1	2.15	2.15	4.62				
26	1	0.75	1.93	1.45	13	1		
27	1	0.60	1.85	1.11				
28	1	0.75	2.10	1.58	TOTAL	3		
29	1	0.47	0.08	0.04	-			
					Permiss	ible terraci	e area	
Total	29		Subtotal : B	220.90			lance,	
Net Built-up area =	(Subtotal:A) -	(Subtotal : B)		220.28			xcess,	
	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 20 21 22 23 24 22 23 24 25 26 27 28 29 29 7 7 28 29	6 1 7 1 8 1 9 1 10 1 11 1 12 1 13 1 14 1 15 1 16 1 17 1 18 1 19 1 20 1 21 1 22 1 23 1 24 1 25 1 26 1 27 1 28 1 29 1 Total 29	61 2.90 7 1 2.35 8 1 1.90 9 1 2.90 10 1 2.85 11 1 0.30 12 1 1.80 13 1 0.10 14 1 0.65 15 1 2.85 16 1 2.20 17 1 1.80 18 1 1.50 19 1 2.42 20 1 2.50 21 1 2.42 22 1 2.93 23 1 12.10 24 1 2.70 25 1 2.15 26 1 0.75 27 1 0.60 28 1 0.75 29 1 0.47	6 1 2.90 6.85 7 1 2.35 5.85 8 1 1.90 4.95 9 1 2.90 4.45 10 1 2.85 0.20 11 1 0.30 4.50 12 1 1.80 4.30 13 1 0.10 3.05 14 1 0.65 2.30 15 1 2.85 1.05 16 1 2.20 2.85 17 1 1.80 1.20 18 1 1.50 0.23 19 1 2.42 0.37 20 1 2.50 3.50 21 1 2.42 1.25 22 1 2.93 0.90 23 1 12.10 0.05 24 1 2.70 1.80 25 1 2.15 2.15 <tr< td=""><td>6 1 2.90 6.85 19.87 7 1 2.35 5.85 13.75 8 1 1.90 4.95 9.41 9 1 2.90 4.45 12.91 10 1 2.85 0.20 0.57 11 1 0.30 4.50 1.35 12 1 1.80 4.30 7.74 13 1 0.10 3.05 0.31 14 1 0.65 2.30 1.50 15 1 2.85 1.05 2.99 16 1 2.20 2.85 6.27 17 1 1.80 1.20 2.16 18 1 1.50 0.23 0.35 19 1 2.42 0.37 0.90 20 1 2.50 3.50 8.75 21 1 2.42 1.25 3.03 22 1 2</td><td>6 1 2.90 6.85 19.87 7 1 2.35 5.85 13.75 8 1 1.90 4.95 9.41 9 1 2.90 4.45 12.91 10 1 2.85 0.20 0.57 11 1 0.30 4.50 1.35 12 1 1.80 4.30 7.74 13 1 0.10 3.05 0.31 14 1 0.65 2.30 1.50 15 1 2.85 1.05 2.99 16 1 2.20 2.85 6.27 17 1 1.80 1.20 2.16 18 1 1.50 0.23 0.35 19 1 2.42 0.37 0.90 20 1 2.93 0.90 2.64 23 1 2.15 3.03 2.20 26 1 0</td><td>6 1 2.90 6.85 19.87 7 1 2.35 5.85 13.75 8 1 1.90 4.95 9.41 9 1 2.90 4.45 12.91 10 1 2.85 0.20 0.57 11 1 0.30 4.50 1.35 12 1 1.80 4.30 7.74 13 1 0.10 3.05 0.31 14 1 0.65 2.30 1.50 15 1 2.85 1.05 2.99 16 1 2.20 2.85 6.27 17 1 1.80 1.20 2.16 18 1 1.50 0.23 0.35 19 1 2.42 0.37 0.90 20 1 2.50 3.50 8.75 21 1 2.42 0.37 0.90 24 1 2.70 1.80 4.86 25 1 2.15 2.15 4.6</td></tr<>	6 1 2.90 6.85 19.87 7 1 2.35 5.85 13.75 8 1 1.90 4.95 9.41 9 1 2.90 4.45 12.91 10 1 2.85 0.20 0.57 11 1 0.30 4.50 1.35 12 1 1.80 4.30 7.74 13 1 0.10 3.05 0.31 14 1 0.65 2.30 1.50 15 1 2.85 1.05 2.99 16 1 2.20 2.85 6.27 17 1 1.80 1.20 2.16 18 1 1.50 0.23 0.35 19 1 2.42 0.37 0.90 20 1 2.50 3.50 8.75 21 1 2.42 1.25 3.03 22 1 2	6 1 2.90 6.85 19.87 7 1 2.35 5.85 13.75 8 1 1.90 4.95 9.41 9 1 2.90 4.45 12.91 10 1 2.85 0.20 0.57 11 1 0.30 4.50 1.35 12 1 1.80 4.30 7.74 13 1 0.10 3.05 0.31 14 1 0.65 2.30 1.50 15 1 2.85 1.05 2.99 16 1 2.20 2.85 6.27 17 1 1.80 1.20 2.16 18 1 1.50 0.23 0.35 19 1 2.42 0.37 0.90 20 1 2.93 0.90 2.64 23 1 2.15 3.03 2.20 26 1 0	6 1 2.90 6.85 19.87 7 1 2.35 5.85 13.75 8 1 1.90 4.95 9.41 9 1 2.90 4.45 12.91 10 1 2.85 0.20 0.57 11 1 0.30 4.50 1.35 12 1 1.80 4.30 7.74 13 1 0.10 3.05 0.31 14 1 0.65 2.30 1.50 15 1 2.85 1.05 2.99 16 1 2.20 2.85 6.27 17 1 1.80 1.20 2.16 18 1 1.50 0.23 0.35 19 1 2.42 0.37 0.90 20 1 2.50 3.50 8.75 21 1 2.42 0.37 0.90 24 1 2.70 1.80 4.86 25 1 2.15 2.15 4.6	

	Balcony area	statemer	nt for 1st T	o 4th floor							
Balcony type Number of Ler		Length	Breadth	Area	Area in sq.mts						
	balcony			Open	Enclosed						
[1]	[2]	[3]	[4]	[5]=[2]x[3]x[4] [6]=[2]×[3]×[4]						
B1	1	2.15	1.00	2.26							
51	-	0.15	0.70	2.20							
B2	1	2.50	1.00	2.50	-						
B3	1	3.15	1.00	3.15	-						
B4	1	2.95	1.00	2.95	-						
B5	1	2.00	1.30	2.60							
B6	1	1.95	1.00	1.95	•						
B7	1	2.90	1.00	2.90							
B8	1	1.90	1.00	1.90	· · · ·						
TOTAL	8		Subtotal		0.00						
Total proposed balcony area = [5] + [6]					20.21						
Net BUA of floor					220.28						
Permissible balcony area = (Net BUA) x 15%					33.04			TENEM	ENT ARE	A STATEM	ENT (SALE)
Balance, balcony area if any Excess balcony area if any					12.84		Flat	NO. of	Carpet	Balco	ny area
	Excess	s balcony	area if any	y	0.00	BLDG	no.	Unit	area		mts
						NO.					Projected
Т	errace area	statem	ent for :	1st & 3rd flo	or					DING NO. 5	
Terrace type	Number	of Le	ngth	Breadth A	Area in sq.mts		101,301	2	32.00	-	2.50
	terrace						102,302	2	28.96	-	8.70
[1]	[2]		[3]	[4] [5]=[2]x[3]x[4]	1st &	103,303	2	20.29	-	4.85
_						3rd	104,304	2	21.39	-	1.95
			2.80	1.65		FLOOR	105,305	2	23.05	-	2.25
T1	1		0.10	1.15	4.74		106,306		20.94		171
T2	1		2.85	1.05	2.99		107,307	2	29.00	-	-
T3	1		2.05	1.80	3.69		201,401	2	32.00	-	2.50
13				1.00	5.05		202,40	2	28.96	-	8.70
	3			Subtotal	11.41		203,403		20.29	-	4.85
τοτοι				Subtotal	11.41 220.28	4th	204,404	2	21.39	-	1.95
TOTAL	J		Net BUA of floo				205,405	2	22.05		2.22
				and the second se	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNE	1 LOOK	205,405	4	23.05	1.5	2.22
	ible terrace	e area =	(Net BU	A) x 20%	44.06		206,406	2	23.05		-
	ible terrace Bal	e area = ance, te	(Net BU errace ar	and the second se	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNE					-	-

Balcony area | Terrace | Built-up

Enclosed Projected Sqmts Sqmts

area

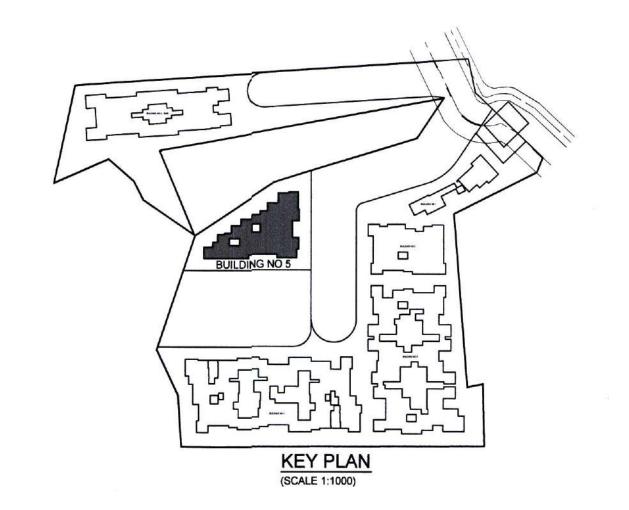
2.50 - 35.23

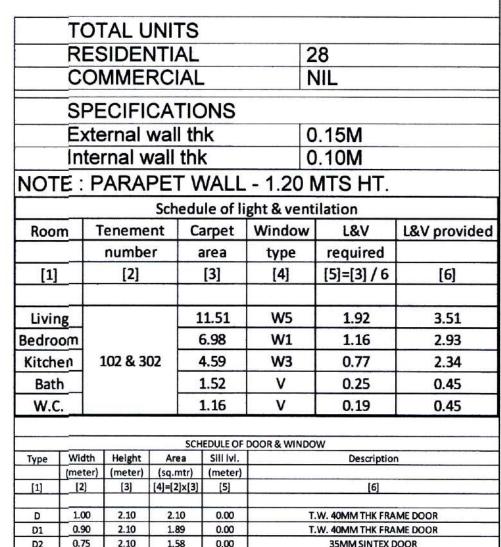
1.95 4.74 23.94

area

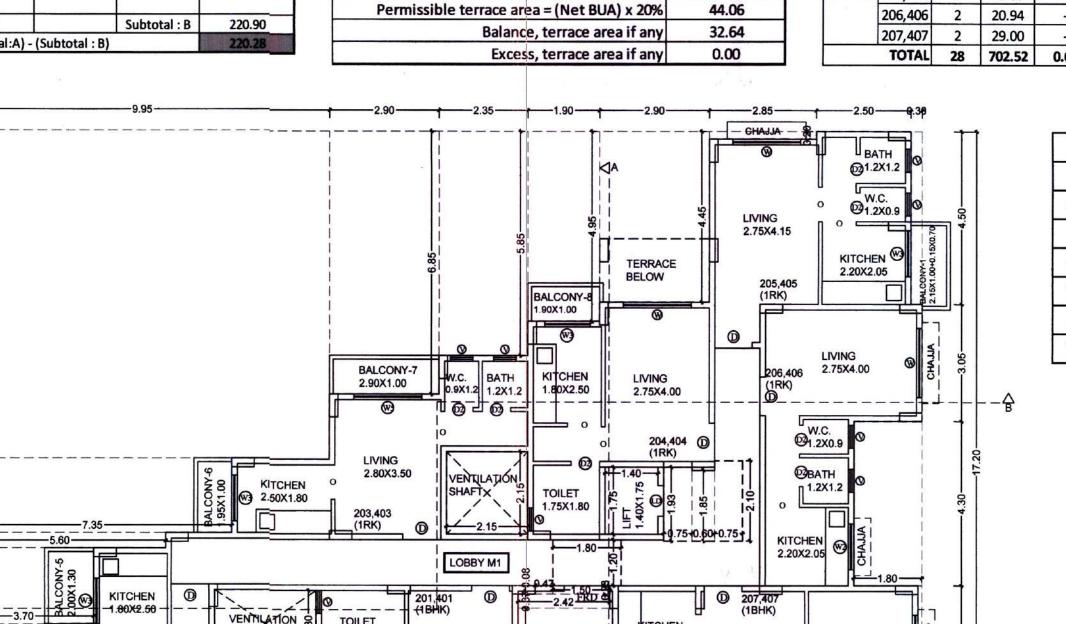
- 31.26

- 23.02

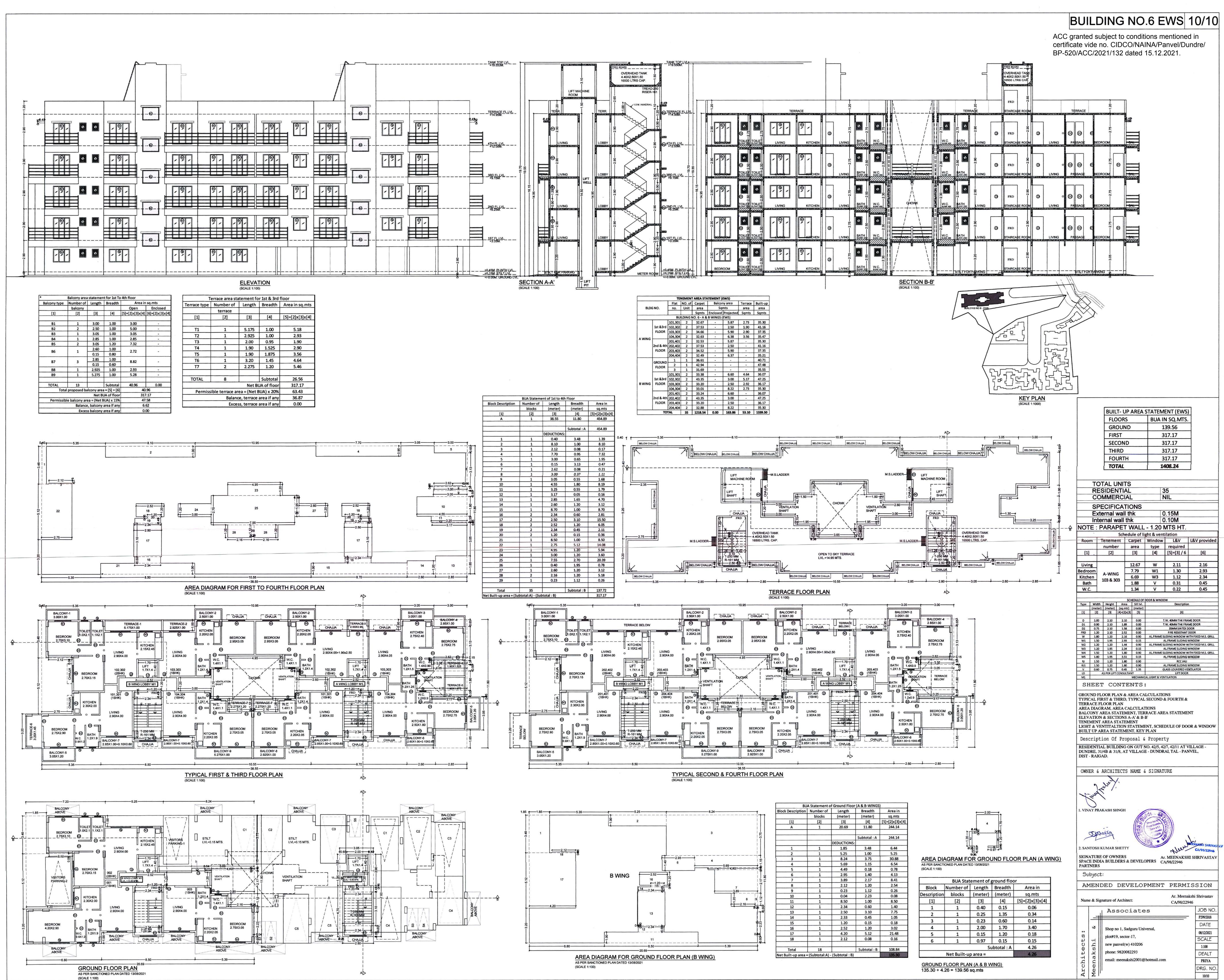




	CO	MME	RCIAL	_	NIL				
	SDE	CIEL	CATIO	ONIS					
						4514			
			wall th).15M			
	Inte	rnal v	vall th	K).10 M			
NOT	E : P	ARA	PET V	VALL	- 1.20	MTS HT.			
			Schedu	ule of li	ght & vent	ilation			
Roo	m_ 1	eneme	nt C	arpet	Window	L&V	L&V provide		
		numbe	er	area	type	required	-		
[1]		[2]		[3]	[4]	[5]=[3]/6	[6]		
	_								
Livir	ng			11.51	W5	1.92	3.51		
Bedro				6.98	W1	1.16	2.93		
Kitchen		102 & 3	02	4.59	W3	0.77	2.34		
Bath W.C.				1.52	V	0.25	0.45		
				1.16	V	0.19	0.45		
		1			DOOR & WINDO				
Туре	Width	Height	Area	Sill Ivi.	Description				
[1]	(meter) [2]	(meter) [3]	(sq.mtr) [4]=[2]x[3]	(meter) [5]		[6]			
[1]	- 1-3		141-1414101	1.01	[6]				
D	1.00	2.10	2.10	0.00	т	W. 40MM THK FRA	ME DOOR		
D1	0.90	2.10	1.89	0.00	т	W. 40MM THK FRA	ME DOOR		
	0.75	2.10	1.58	0.00	35MM SINTEX DOOR				
D2				0.00					
FRD	1.20	2.10	2.52	0.00		FIRE RESISTANT	DOOR		
FRD W	1.20 1.80	2.10 1.20	2.52 2.16	0.00		FIRE RESISTANT	DOOR /ITH FIXED M.S. GRILL		
FRD W W1	1.20 1.80 1.50	2.10 1.20 1.95	2.52 2.16 2.93	0.00 0.90 0.15	A	FIRE RESISTANT LIDING WINDOW W	DOOR /ITH FIXED M.S. GRILL WINDOW		
FRD W W1 W2	1.20 1.80 1.50 1.20	2.10 1.20 1.95 1.20	2.52 2.16 2.93 1.44	0.00 0.90 0.15 0.90	AL.FRAME SI	FIRE RESISTANT LIDING WINDOW W AL.FRAME SLIDING LIDING WINDOW W	DOOR /ITH FIXED M.S. GRILL WINDOW /ITH FIXED M.S. GRILL		
FRD W W1	1.20 1.80 1.50	2.10 1.20 1.95	2.52 2.16 2.93	0.00 0.90 0.15	A ALFRAMESI A	FIRE RESISTANT LIDING WINDOW W AL.FRAME SLIDING V LIDING WINDOW W AL.FRAME SLIDING V	DOOR /ITH FIXED M.S. GRILL WINDOW /ITH FIXED M.S. GRILL		
FRD W W1 W2 W3	1.20 1.80 1.50 1.20 1.20	2.10 1.20 1.95 1.20 1.95	2.52 2.16 2.93 1.44 2.34	0.00 0.90 0.15 0.90 0.15	ALFRAME SI ALFRAME SI ALFRAME SI	FIRE RESISTANT LIDING WINDOW W AL.FRAME SLIDING V LIDING WINDOW W AL.FRAME SLIDING V	DOOR /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL		
FRD W W1 W2 W3 W4	1.20 1.80 1.50 1.20 1.20 1.50 1.80 1.50	2.10 1.20 1.95 1.20 1.95 1.20 1.95 1.20	2.52 2.16 2.93 1.44 2.34 1.80	0.00 0.90 0.15 0.90 0.15 0.90	ALFRAME SI ALFRAME SI ALFRAME SI	FIRE RESISTANT LIDING WINDOW W AL-FRAME SLIDING V LIDING WINDOW W AL-FRAME SLIDING V LIDING WINDOW W	DOOR /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL		
FRD W W1 W2 W3 W4 W5 RJ RJ1	1.20 1.80 1.50 1.20 1.20 1.50 1.50 1.50 1.50 1.50	2.10 1.20 1.95 1.20 1.95 1.20 1.95 1.20 1.95 1.20 1.20	2.52 2.16 2.93 1.44 2.34 1.80 3.51 1.80 1.80	0.00 0.90 0.15 0.90 0.15 0.90 0.15 0.90 0.90 0.90	ALFRAME SI ALFRAME SI ALFRAME SI A	FIRE RESISTANT LIDING WINDOW W ALFRAME SLIDING V LIDING WINDOW W ALFRAME SLIDING V LIDING WINDOW W ALFRAME SLIDING V RCC JALI	DOOR /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /IITH FIXED M.S. GRILL //INDOW		
FRD W W1 W2 W3 W4 W5 RJ RJ1 V	1.20 1.80 1.50 1.20 1.20 1.50 1.80 1.50 1.50 0.60	2.10 1.20 1.95 1.20 1.95 1.20 1.95 1.20 1.95 1.20 1.20 0.75	2.52 2.16 2.93 1.44 2.34 1.80 3.51 1.80 1.80 0.45	0.00 0.90 0.15 0.90 0.15 0.90 0.15 0.90 0.90 0.90 1.35	ALFRAME SI ALFRAME SI ALFRAME SI A	FIRE RESISTANT LIDING WINDOW W ALFRAME SLIDING V LIDING WINDOW W ALFRAME SLIDING V LIDING WINDOW W ALFRAME SLIDING V RCC JALI ALFRAME SLIDING V LASS LOUVERED VE	DOOR /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /INDOW //INDOW //INDOW		
FRD W W1 W2 W3 W4 W5 RJ RJ1	1.20 1.80 1.50 1.20 1.20 1.50 1.80 1.50 1.50 0.60	2.10 1.20 1.95 1.20 1.95 1.20 1.95 1.20 1.95 1.20 1.20 0.75	2.52 2.16 2.93 1.44 2.34 1.80 3.51 1.80 1.80	0.00 0.90 0.15 0.90 0.15 0.90 0.15 0.90 0.90 1.35 VT	ALFRAME SI ALFRAME SI ALFRAME SI A	FIRE RESISTANT LIDING WINDOW W ALFRAME SLIDING V LIDING WINDOW W ALFRAME SLIDING V LIDING WINDOW W ALFRAME SLIDING V RCC JALI ALFRAME SLIDING V LASS LOUVERED VE LIFT DOOR	DOOR /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /ITH FIXED M.S. GRILL /INDOW //INDOW //INDOW		







Block Description	Number of	Length	Breadth	Area in
	blocks	(meter)	(meter)	sq.mts
[1]	[2]	[3]	[4]	[5]=[2]x[3]x[4]
А	1	20.69	11.80	244.14
			Subtotal : A	244.14
		DEDUCTIONS:		
1	1	1.85	3.48	6.44
2	1	5.25	1.00	5.25
3	1	8.24	3.75	30.88
4	1	5.69	1.15	6.54
5	1	4.49	0.18	0.78
6	1	2.95	1.40	4.13
7	1	3.89	2.17	8.41
8	1	2.12	1.20	2.54
9	1	0.23	1.12	0.26
10	1	0.04	2.23	0.08
11	1	8.50	1.00	8.50
12	1	2.34	0.60	1.40
13	1	2.50	3.10	7.75
14	1	2.33	0.45	1.05
15	1	1.20	0.15	0.18
16	1	2.52	1.20	3.02
17	1	4.20	5.12	21.48
18	1	2.12	0.08	0.16
Total	18		Subtotal : B	108.84
Net Built-up area =	(Subtotal:A)	- (Subtotal : B)		135.30

	BUA Stat	ement of	ground floo	or	
Block	Number of	Length	Breadth		
Description	blocks	(meter)	(meter)		
[1]	[2]	[3]	[4]	[
1	1	0.40	0.15		
2	1	0.25	1.35		
3	1	0.23	0.60		
4	1	2.00	1.70		
5	1	0.15	1.20		
6	1	0.97	0.15		
		Su	ubtotal : A		