

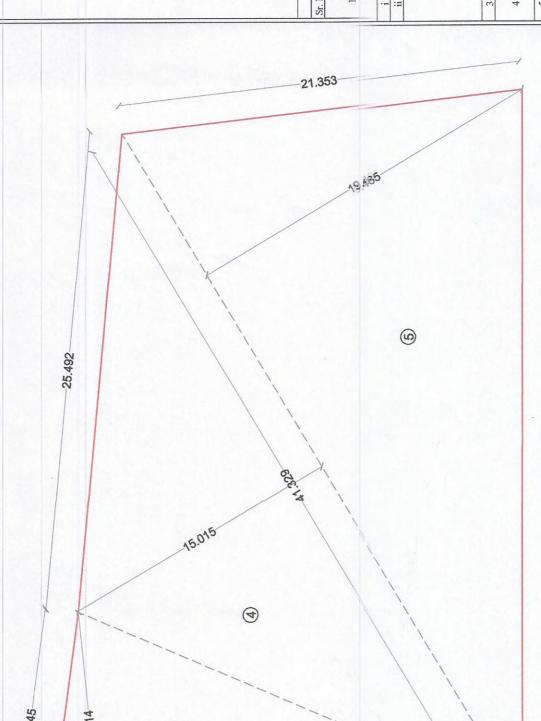


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Approved subject to the condition mention in this office letter no. CIDCO/NAINA/Panvel/Kevale/BP-00517/C /2021/0080 Dated: 16 Apr 2021	ioned 7/CC
AREA STATEMENT Particulars Are	rrea(in Sq. M.) 1600.00
a of Plot as per TLR (by triangulation method at true scale) an of Plot as uppr Physical/Survey, a of plot considered {least of (a), (b) and (c)}	1628.52 11603.95 1600
i Area with 200 m. from Gaothan ii Area outside 200 m. from Gaothan Deduction for	NIL 1600
a Exasuing road b widening of existing road o Proposed IDP/DP road d Area under reservation, if any	0.000 64.48 0.000
	04.48 1535.52 NA
b         Proposed Amenity Space           Net Plot area (3-4a)	NA 1535.52 250 254.45
Permissible FSI (a+b)           a         Base FSI permissible           b         Premissible FSI with payment of preminum           c         Permissible EWS FSI {20% of permissible FSI (a+b)}	1.00 1.00 NA
<ul> <li>e L'fermissible EWS F51 20% of permissible F51 (a+b)?</li> <li>Permissible Built Up Area {(7a+7b)x5}</li> <li>Permissible Built Up area of EWS component (20% of 8)</li> <li>Proposed Built Up Area</li> </ul>	NA 1535.52 NA
	1525.56 NA 0 0
Excess 1 errace area counted in FSI Balance Built Up Area a Sale component {8-(10a+12)} b EWS component	0 9.962 NA
15     a     Sale component (10a/5)       b     EWS component       Balance FSI	0.994 NA
16     a     Sale component {7(a+b)-15a}       b     EWS component       No. of units proposed	0.006 NA
17 a Residential - Sale component Residential - EWS component b commercial	44 NA
 a         Trees to be planted against plot area (1 tree for evey 100 Sq. M.)           b         Trees to be planted against RG/open space (5 tree for evey 100 Sq. M.)           o         Trees to be planted against tree fell (5 tree for every 1 tree fell)           18         d           A         Existing Number of trees to be retain	16 13 30 6
 e keer. Number of trees to be planted {(18a+18b+180)-(18d)} f Total proposed number of trees to be planted	59
FORM OF CERTIFICATE I, (Neha Jain) have been employed by the applicant as his Archite I, (Neha Jain) have been employed by the applicant as his Archite I have eXamined the boundaries and the area of the plot and I do hereby certify that I have personally verified and checked all the statements made by the applicant who is the owner/ lessee in possession of the plot as in the above form and found them to be correct. Date:-09/10/2018.	Architect. nd I do all the e in n to be
(i)	
× 0.00 ×	



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PROPERTY



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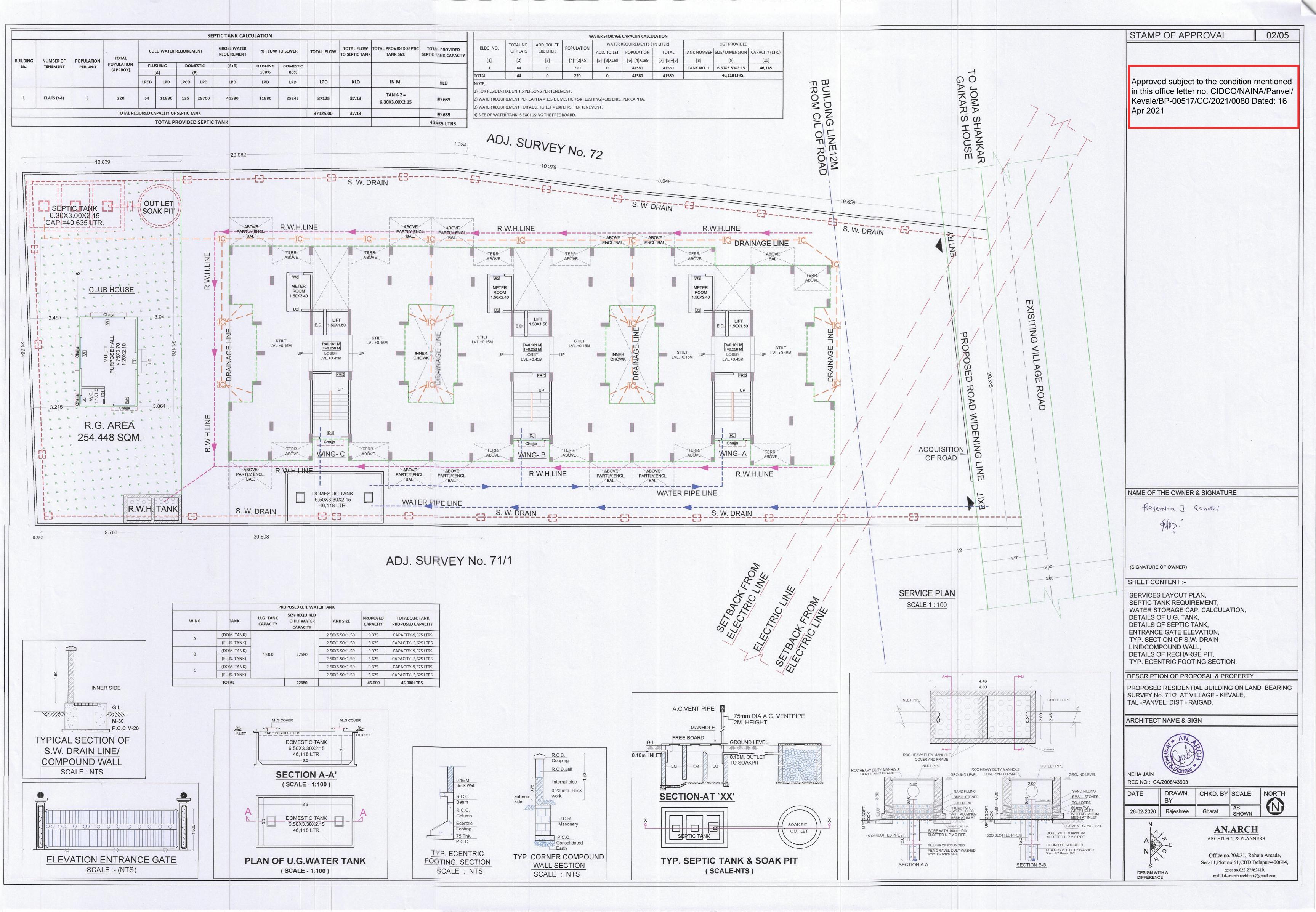
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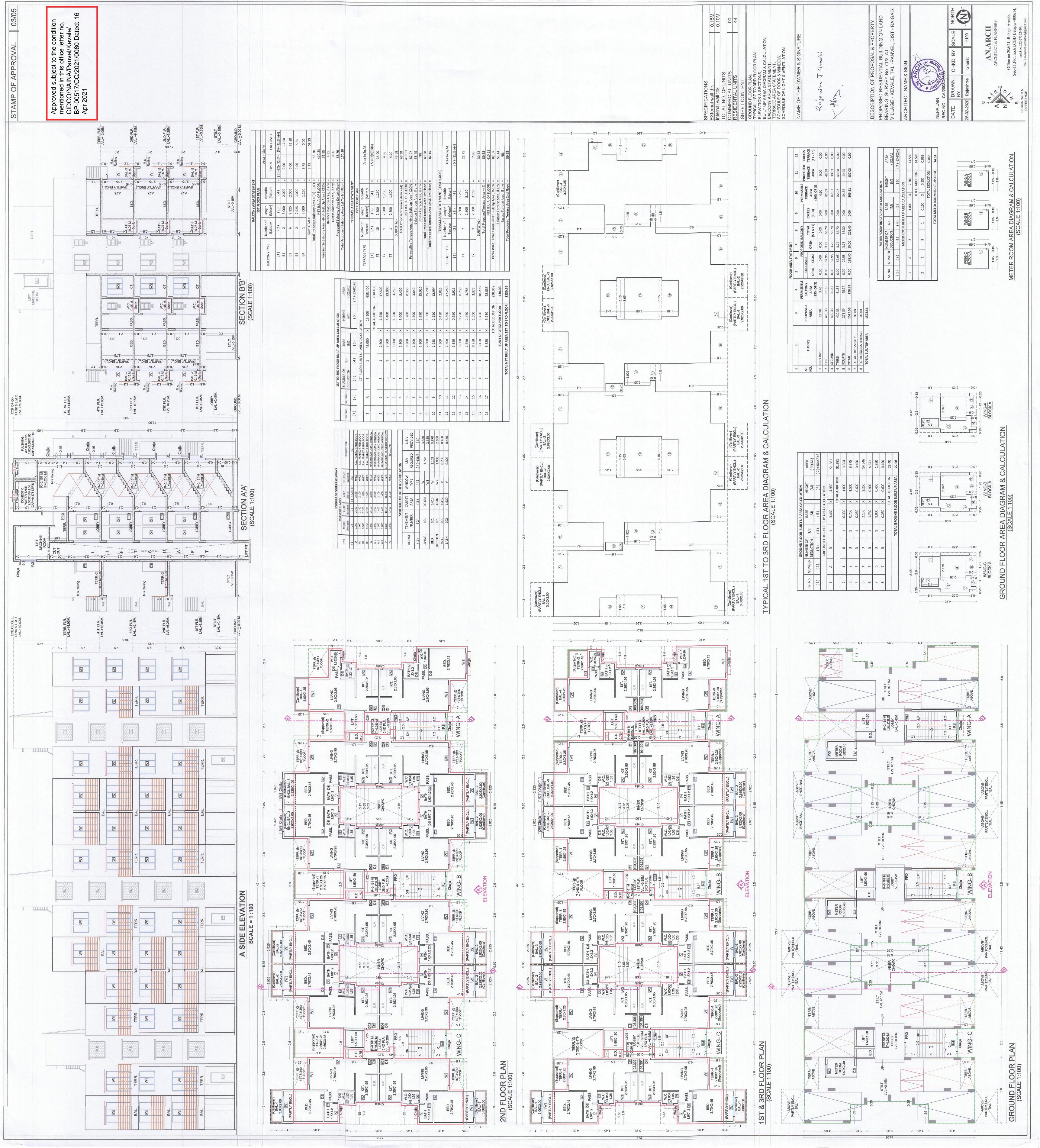
REG N DATE

AN.ARCH RCHITECT & PLANNER

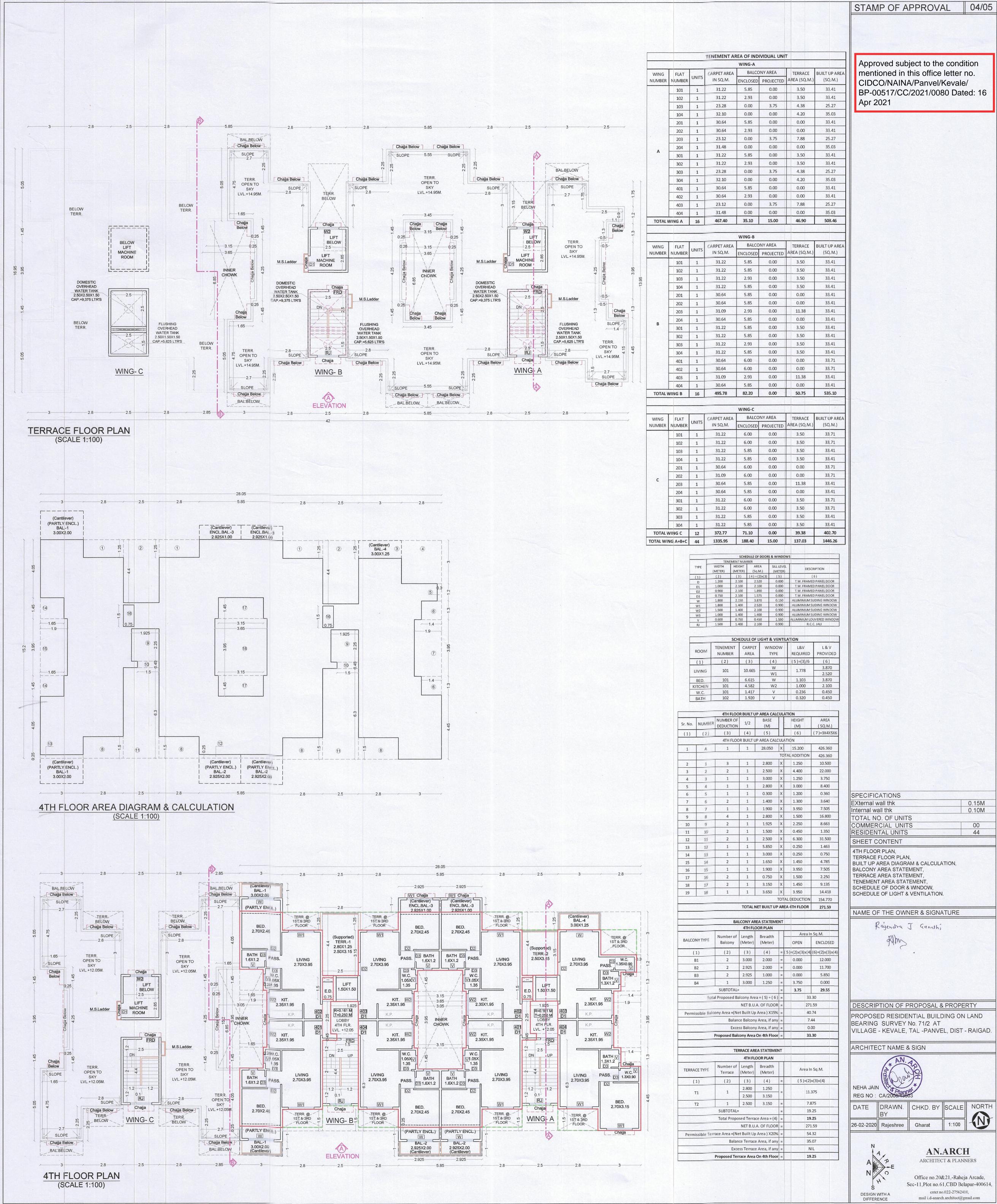
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Office no.2000 c-11,Plot no.61,C cntct no.02 ail i.d-anarch.a





	NUMBER OF	DEDUCTION		(2) (3)	1ST FLOO		A 1				-	1 5															
	Cov Mhy	at way	141	171			H					2	2 8	3	2 3 4	2 % 5 %	0 m 4 m 0	2 3 3	2 m 4 m 2 m	2 mm 2 m	2 m 4 m 6 m 8 m 6	2 m 4 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m	2 w w 4 w 3 2 4 9 0 6 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 0 1 1 0	2 3 6 6 7 7 7 10 11	2 3 5 6 6 7 7 7 7 10 10 11 11	2 3 6 6 7 7 7 7 8 8 8 8 9 9 10 11 11 11 11	2 3 6 7 7 7 7 7 7 11 11 11 12 13 13
	TAKAT DE BAY	URDAUSTRY LICKWA	(6)	T.W. FRAMED PANEL DOOR	ALUMINIUM SLIDING WINDOW	ALUMINIUM SLIDING WINDOW	ALLIA ALALLI IA CLIDIALC VALIATO CAN	ALUININI UNI SLIDING WINDUW			ALUMINIUM SUDING WINDOW ALUMINIUM SUDING WINDOW R.C.C. JALI R.C.C. JALI	ALUMINIUM SLIDING WINDOW ALUMINIUM LOUVERED WINDOW R.C.C. JALI	ALUMINUM SUDING WINDOW ALUMINUM LOUVERED WINDOW R.C.C. JALI 10N	ALUMINIUM SLIDING WINDOW ALUMINIUM SLIDING WINDOW R.C.C. JALI I.ON L&V L & V	ALUMINUM SLIDING WINDOW ALUMINUM SLIDING WINDOW R.C.C. JALI I.ON L&V L&V REQUIRED PROVIDED	ALUMINUM SLIDING WINDOW ALUMINUM SLIDING WINDOW ALUMINUM LOUVERED WINDOW R.C.C. JALI I.ON L&V L&V REQUIRED FROVIDED (5)=(3)/6 (6)	ALUMINUM SUDING WINDOW ALUMINUM SUDING WINDOW ALUMINUM LOUVERED WINDOW R.C.C. JAU I.S.V L&V L&V L&V REQUIRED PROVIDED (5)=(3)/6 (6) 3.870	ALUMINIUM SLIDING WINDOW ALUMINIUM SLIDING WINDOW R.C.C. JALI I.ON L&V L&V L&V L&V L&V L&V STO (5)=(3)/6 (6) 1.778 2.520	ALUMINIUM SLIDING WINDOW ALUMINIUM SLIDING WINDOW ALUMINUM LOUVERED WINDOW R.C.C. JALI I.R.V L&V L&V L&V L&V REQUIRED PROVIDED (5)=(3)/6 (6) 1.778 2.520 1.778 3.870 1.103 3.870	ALUMINIUM SLIDING WINDOW ALUMINIUM SLIDING WINDOW ALUMINUMLOUVERED WINDOW R.C.C. JALI I.R.V L&V L&V REQUIRED ROVIDED (5)=(3)/6 (6) 1.778 2.520 1.103 3.870 1.000 2.100 2.100	ALUMINIUM SLIDING WINDOW ALUMINIUM SLIDING WINDOW ALUMINIUM LOUVERED WINDOW R.C.C. JALI I.AV L&V L&V L&V REQUIRED (5)=(3)/6 (6) (5)=(3)/6 (6) 1.778 2.520 1.103 3.870 1.103 3.870 0.236 0.450	ALUMINIUM SLIDING WINDOW ALUMINIUM SLIDING WINDOW ALUMINIUM LOUVERED WINDOW I.S.C.C. JALI I.S.V L.&.V REQUIRED PROVIDED (5)=(3)/6 (6) 1.778 3.870 1.778 3.870 1.103 3.870 1.100 2.100 0.236 0.450 0.320 0.450	ALUMINIUM SLIDING WINDOW ALUMINIUM SLIDING WINDOW ALUMINIUM LOUVERED WINDOW I.C.C. JALI I.S.C.C. JALI I.S.C.C. JALI I.R.V I.R.Q.UIRED I.R.V I.R.V I.R.V I.R.V I.R.V I.R.V I.R.V I.S.C.C.JALI PROVIDED (5)=(3)/6 (6) (5)=(3)/6 (6) 1.778 2.520 1.103 3.870 1.100 2.100 0.320 0.450 0.320 0.450	ALUMINIUM SLIDING WINDOW ALUMINIUM SLIDING WINDOW ALUMINIUM LOUVERED WINDOW I.S.C.C. JALI I.S.C.C. JALI I.S.C.C. JALI I.S.C.C. JALI I.S.C.C. JALI I.S.C.C. JALI I.S.C.C. JALI I.S.C.C. JALI I.S.C.C. JALI I.S.C.C. JALI PROVIDED (5)=(3)/6 (6) 3.870 1.778 2.520 1.100 0.236 0.450 0.320 0.450			
and the second s	SILL LEVEL	(METER)	(3) (5)	0.000	0.000	0.000	0.000	0.150 AL	0.900 AL	10 0000		1				[A]	MINDOW	0.900         AL           1.550         ALU           0.900         ALU           0.900         ALU           MINDOW         RE	0.900         All           0.900         All           1.550         All           0.900         All           0.900         All           0.900         All           MINDOW         TYPE           TYPE         RE           (4)         (5)	MINDOW (5) (5) (5) (5) (5) (5) (5) (5) (5) (5)	MINDOW (5) (4) (4) (4) (5) (4) (5) (4) (5) (5) (4) (5) (5) (4) (5) (4) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5	0.900         ALL           1.550         ALL           0.900         ALL           0.900         ALL           WINDOW         TYPE           TYPE         RE           W         (4)           W         W1           W1         W	0.900         ALU           1.550         ALU           0.900         ALU           0.900         ALU           0.900         ALU           WINDOW         RE           TYPE         RE           W         V           W         0.900           WNDOW         (5)           W         W1           W         W1           W         W1           W         W2	0.900         ALL           0.900         ALL           1.550         ALL           0.900         RE           WINDOW         RE           TYPE         RE           W1         (5)           W         W1           W1         (5)           W         W1           W         W1           W         W1           W         W1           W         V           V         V	0.900         All           0.900         All           1.550         All           0.900         All           WINDOW         RE           TYPE         RE           (4)         (5)           W         W1           W2         V           V         V	WINDOW         RE           0.900         Alu           0.900         Alu           0.900         Alu           0.900         Alu           WINDOW         RE           TYPE         RE           W1         (4)           W         W1           W         W1           W         W1           W         V           V         V	WINDOW         RE           0.900         All           0.900         All           0.900         All           VINDOW         RE           TYPE         RE           W1         (4)           W1         W           W1         W           W1         V           V         V
	SHT AREA	ER}) (Sep(Md))	(4) = (2)x(3)	00 2.520	2.100	00 1.890	00 1.575	50 3.870	00 2.520	2.100		00 1.400				00 1.400 50 0.450 00 2.100 50ULE OF LIGI	00 1.400 00 0.450 00 2.100 CARPET	00 1.400 60 0.450 00 2.100 EDULE OF LIGH CARPET AREA	00 1.400 00 0.450 00 2.100 CARPET AREA (3)	00 1.400 00 0.450 00 2.100 CARPET AREA (3)	00         1.400           60         0.450           00         2.100           01         2.100           CARPET         AREA           AREA         (3)           10.665         10.665	00         1.400           60         0.450           00         2.100           01         2.100           CARPET         AREA           AREA         (3)           10.665         6.615	00         1.400           60         0.450           00         2.100           20         2.100           CARPET         AREA           AREA         (3)           10.665         6.615           4.582	00         1.400           60         0.450           00         2.100           20         2.100           20         2.100           20         2.100           20         2.100           20         2.100           20         2.100           20         2.100           20         2.100           21         2.100           20         2.100           21         4.1GF           6.615         6.615           4.582         1.417	00         1.400           60         0.450           80         0.450           80         2.100           700         2.100           81         3           10.665         10.665           6.615         4.582           1.920         1.920	00         1.400           20         0.450           00         2.100           20         2.100           20         10.665           4.582         4.582           1.920         1.920	00         1.400           20         0.450           00         2.100           20         2.100           100ULE OF LIGH         100.665           6.615         6.615           1.417         1.920
I MI LUNANA I	WIDTH HEIGHT	METER) (METER)	(2) (3)	1.200 2.100	1.000 2.100	0.900 2.100	0.750 2.100	1.800 2.150	1.800 1.400	1.500 1.400							WE	MEN	MEN ME	2 )	MEN MEN 01	01 01 01	MBE 01 01 01 01 01 01 01 01 01 01 01 01 01	MEr 01 01 01	MEr Me	MBE 01 01 01 01 01 01 01 01 01 01 01 01 01	001 01 01 01 001 001 001 001 001 001 00
	TYPE	(W)	(1) (	D 1	D1 1	D2 0	D3 0	W 1	W1 1	L CM								WO									



	103	I		51.22	1	.05		0.00		5.50	55.41
T	104	1		31.22	5	.85		0.00		3.50	33.41
T	201	1		30.64	6	.00		0.00		0.00	33.71
t	202	1		31.09	6	.00		0.00		0.00	33.71
ŀ	203	1		30.64	5	.85		0.00		11.38	33.41
-			-	30.64		.85		0.00		0.00	33.41
+	204	1			-						
-	301	1		31.22		.00		0.00		3.50	33.71
-	302	1		31.22	6	.00		0.00		3.50	33.71
	303	1		31.22	5	.85		0.00		3.50	33.41
	304	1		31.22	5	.85	1.4.4	0.00		3.50	33.41
AL W	/ING C	12		372.77	71	L.10		0.00		39.38	402.70
WIN	IG A+B+C	44	1	335.95	18	8.40	1	5.00		137.03	1446.26
					SCH	DULE O	F DOOR	s & W	NDO	WS	
		TYPE			ENT NUN HEIGHT	1	EA	SILL	LEVEL		
		TYPE		and a second	METER)		.M.)		TER)	DES	CRIPTION
		(1)		(2)	(3)		(2)×(3) 520		5) 000	TW/ EDAMA	( 6 ) ED PANEL DOOR
		D D1	-	1.200	2.100 2.100		100		000	The second s	ED PANEL DOOR
		D2		0.900	2.100		390 575		000		ED PANEL DOOR
		D3 W	-	1.800	2.100		370 370		150		SLIDING WINDOW
		W1		1.800	1.400		520		900		SLIDING WINDOW
		W2 W3	-	1.500 1.000	1.400 1.400		100		900 900		SLIDING WINDOW
		V		0.600	0.750	0.4	150	1.	550		DUVERED WINDO
		RJ		1.500	1.400	2.3	100	0.	900	R.C	C.C. JALI
					CHEDU	LEOF	UGUT	8.1/1	NTI	ATION	
			T			-	1			L&V	L&V
		ROOM	1	TENEMEN <sup>®</sup> NUMBER		ARPET		INDC TYPE		REQUIRED	PROVIDED
	1 Tank	(1)	+	(2)		(3)	-	(4)		(5)=(3)/6	(6)
			+					W			3.870
		LIVING		101	1	0.665		W1		- 1.778	2.520
		BED.		101	(	5.615		W		1.103	3.870
		KITCHE	N	101		1.582		W2	-	1.000	2.100
		W.C.	-	101 102		L.417 L.920		V		0.236	0.450
		BATH	-	102				v		0.320	0.450
					00000					TION	
			-	4TH FL	DE		BAS		TT	HEIGHT	AREA
	Sr. N	o. NUM	BER	DEDUCTIO	1	/2	(N		It	(M)	( SQ.M.)
	(1)	) (2	2)	(3)	(	4)	(5	)	1 [	(6)	(7)=3X4X5X6
		·		4TH FL	OOR B	JILT UF	AREA	CALC	ULA	TION	
	1	4	1	1		1	28.0	50	X	15.200	426.360
									TOT	ALADDITION	426.360
	2	1		3		1	2.80	00	x	1.250	10.500
	3	2		2		1	2.50	00	x	4.400	22.000
	4	3		1		1	3.00		X	1.250	3.750
	5			1		1	2.80		X	3.000	8.400
	6			1		1	0.30		X	1.200	0.360
	7	6	_	2		1	1.40		X	1.300	3.640
	8			1		1	1.90		X	3.950	7.505
				4		1	2.80		X	1.500	16.800
	9	3		2			1.92		X	2.250	8.663
	10					1		(12)			
	11		0	2		1	1.50		X	0.450	1.350
	12			2		1	2.50		X	6.300	31.500
	13			1		1	5.85		X	0.250	1.463
	14			1		1	3.00		X	0.250	0.750
	15	1	4	2		1	1.65		X	1.450	4.785
	16	1	5	1		1	1.90		X	3.950	7.505
	17	1	6	2		1	0.75		X	1.500	2.250
	18	1	7	2		1	3.15	50	X	1.450	9.135
	19	1	8	1		1	3.65	50	X	3.950	14.418
			1						ΓΟΤΑ	L DEDUCTION	154.770
		Constraint and a state	and the second se	The second s							
					тс	TAL N	ET BUI	LT UP	ARE	A 4TH FLOOR	271.59

SPECIFICATIONS	
EXternal wall thk	0.15M
Internal wall thk	0.10M
TOTAL NO. OF UNITS	
COMMERCIAL UNITS	00
RESIDENTAL UNITS	44
SHEET CONTENT	
4TH FLOOR PLAN, TERRACE FLOOR PLAN, BUILT UP AREA DIAGRAM & CALCULATION, BALCONY AREA STATEMENT, TERRACE AREA STATEMENT, TENEMENT AREA STATEMENT, SCHEDULE OF DOOR & WINDOW, SCHEDULE OF LIGHT & VENTILATION.	

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	RIM			
		4		
DESCRIE	TION OF F	PROPOSAL 8	PROPE	RTY
	and the second	NTIAL BUILD		
BEARING	SURVEY	No. 71/2 AT		
VILLAGE	- KEVALE,	TAL -PANVE	L, DIST -	RAIGA
ARCHITE	CT NAME 8	& SIGN		
NEHA JAIN REG NO :	SY Plant	THE REAL		
DATE	DRAWN. BY	CHKD. BY	SCALE	NOR
26-02-2020	Rajeshree	Gharat	1:100	N
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