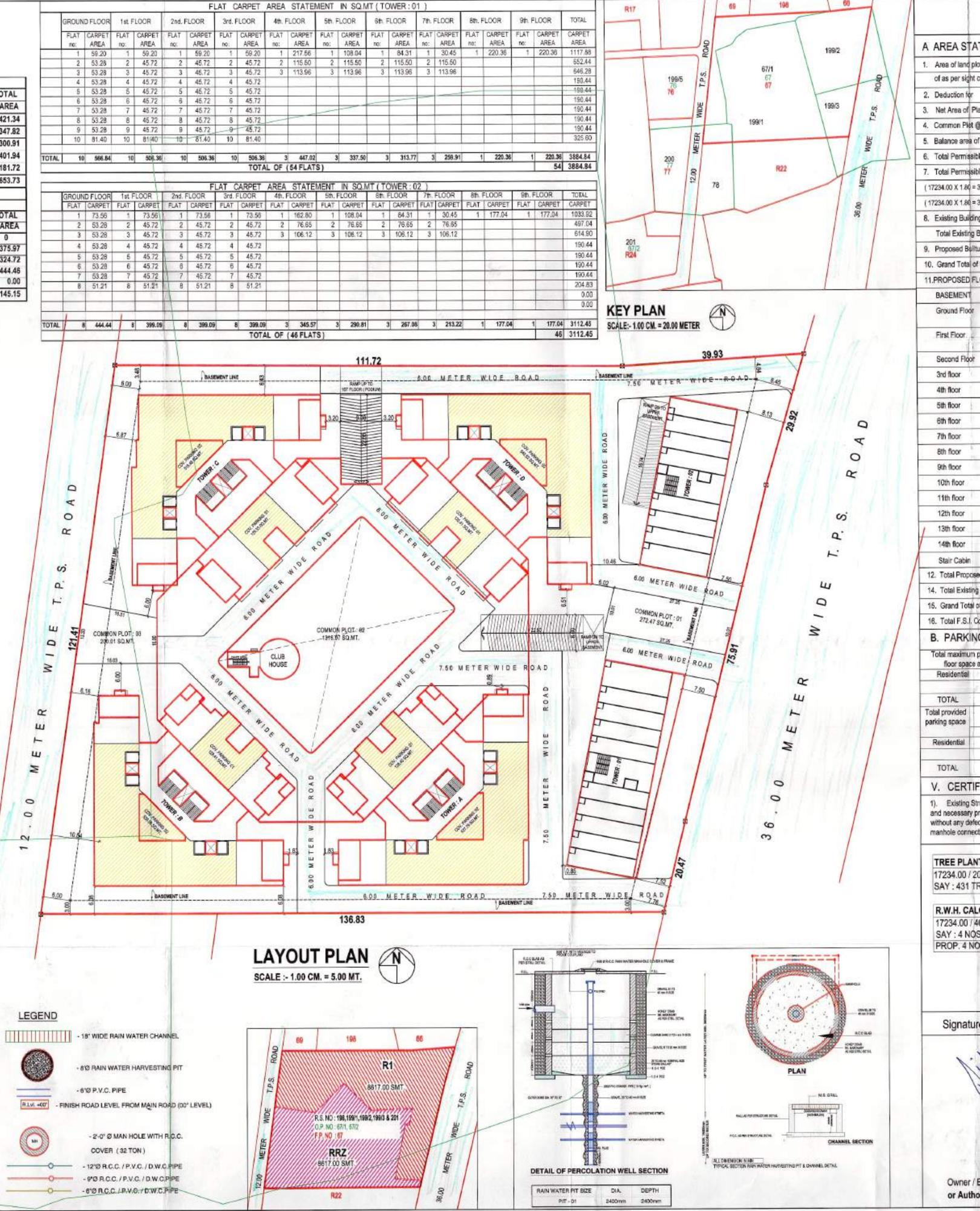
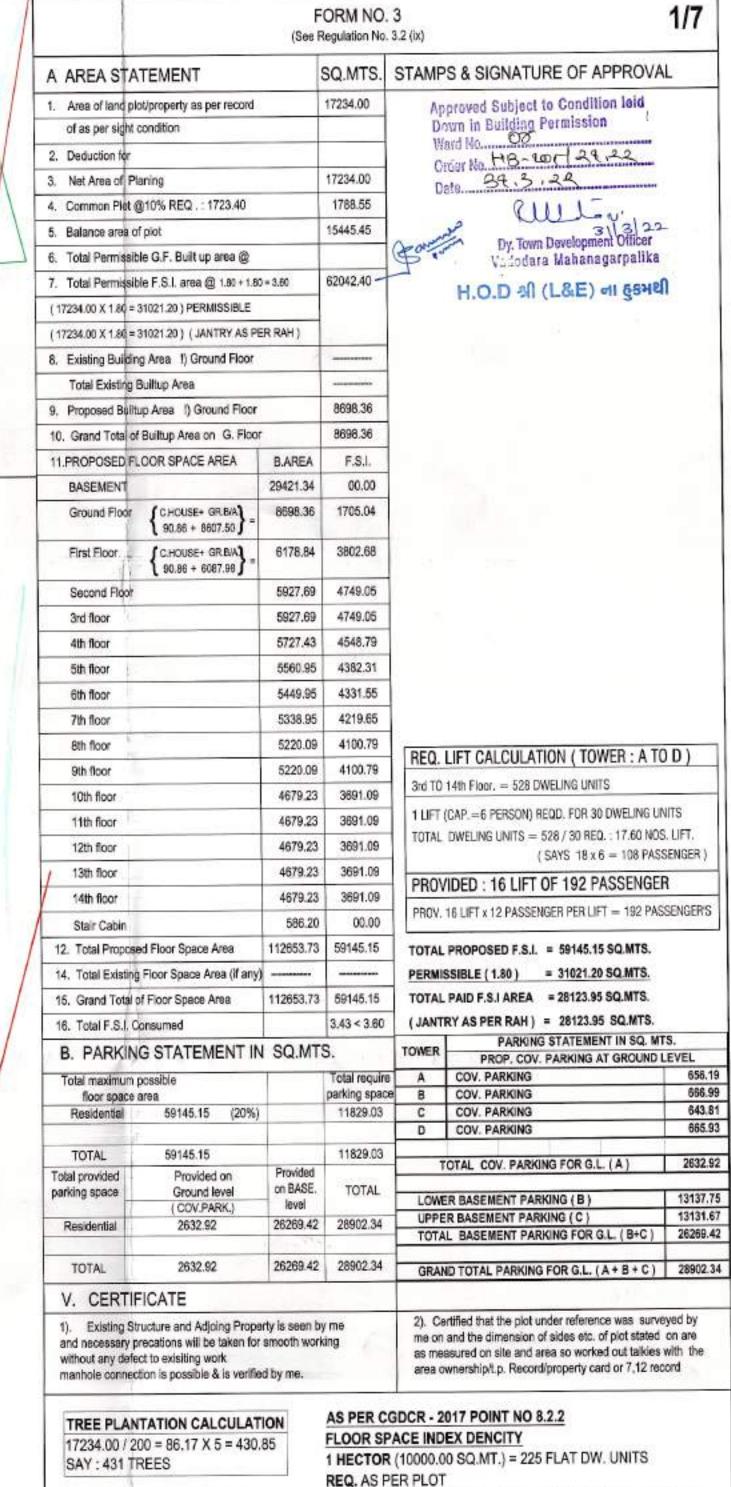


					PRO	OPOSED	BUILT UP	AREA S	TATEMEN	nt in Sq.	MTS. FO	R(R1 &	RRZ)	-					
TOUTE	LOWER	UPPER	G.FL.	1ST. FL.	2ND.FL.	3RD.FL.	4TH.FL.	5TH.FL.	6TH.FL.	7TH.FL.	8TH.FL.	9TH.FL.	10TH.FL.	11TH.FL.	12TH.FL.	13TH.FL.	14TH.FL.	S. CABIN	TOTAL
TOWER	BASEMENT	BASEMENT	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B,AREA	B.AREA						
BASEMENT	14710.67	14710.67																	29421.3
A,B,C & D			7223.27	4839.52	4679.23	4679.23	4679.23	4679.23	4679.23	4679.23	4679.23	4679.23	4679.23	4679.23	4679.23	4679.23	4679.23	455.04	73347.8
TOWER 1			768.94	687.75	687.75	687.75	579.55	468.55	413.05	357.55	292.57	292.57						64.88	5300.9
TOWER 2			615.29	560.71	560.71	560.71	468.65	413.17	357.67	302.17	248.29	248.29						66.28	4401.9
CLUB HOUSE			90.86	90.86	-			121777777			The second second	-							181.7
TOTAL	14710.67	14710.67	8698.36	6178.84	5927.69	5927.69	5727.43	5560.95	5449.95	5338.95	5220.09	5220.09	4679.23	4679.23	4679.23	4679.23	4679.23	586.20	112653.7

100					P	ROPOSE	DF.S.I. A	REA STA	TEMENT	IN SQ.M	TS. FOR	(R1 & R	RZ)						
TOWER	LOWER	UPPER	G.FL.	1ST.FL.	2ND.FL.	3RD. FL.	4TH.FL.	5TH.FL.	6TH.FL.	7TH.FL.	8TH.FL.	9TH.FL.	10TH.FL.	11TH.FL.	12TH.FL.	13TH.FL.	14TH.FL.	. S. CABIN	TOTAL
TOWER	BASEMENT	BASEMENT	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA	B.AREA
BASEMENT	0	0					Contract to the Contract of th							******	WATER STORY 1				0
A,B,C & D			647.08	2744.72	3691.09	3691.09	3691.09	3691.09	3691.09	3691.09	3691.09	3691.09	3691.09	3691.09	3691.09	3691.09	3691.09	0.00	51375.97
TOWER 1	-		592.50	592.50	592.50	592.50	484.30	373.30	349.07	292.67	227.69	227.69						0.00	4324.72
TOWER 2			465.46	465.46	465.46	465.46	373.40	317.92	291.39	235.89	182.01	182.01						0.00	3444.46
CLUB HOUSE			0.00	0.00	and the second		AL (ATLANTAGES)												0.00
TOTAL		0	1705.04	2002.60	4740 AE	4740.05	4540 70	4202 24	4324.55	4210 85	4100.79	4100 79	3891 09	3691.09	3691.09	3691 09	3691.09	0.00	59145 15

100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100														В	JILT-UP	AREA STATEM	ENT IN	SQ.MT (OWER:	D&C)			
CAPPE AREA STATEMENT IN SO. NOT. COMPAY AND SO. CO. CO. COMPAY AND SO. CO. CO. CO. CO. CO. CO. CO. CO. CO. C																							
CANTE AREA STATEMENT IN SOAT (TOWER DAD) FOR - ST FEET FLOOR FEET FLO												TOWER							TOTAL	ACCORDING TO SELECT A SECURITY OF THE PARTY	in the same of the		
CAPPE AREA STATEMENT IN CONT TOWN 10 A S 1												1000000							-		D.AREA	FLAI	
Total													-	_			the second second	_		The state of the s			
CARPET AREA STATEMENT IN SQUIT (TORRE TO AC) 1																		_		A THE RESIDENCE OF THE PERSON NAMED IN COLUMN 1997			
Figs Total Figs Total Figs Total Figs												D	104	_	1	204to1404	140.05	13		1820.65			
TOTAL OF REPUBLICATION OF PLATE IN CONTROL OF PLATE IN CORPORATION OF PLATE IN			C	ARPET A	REA STATEME	NT IN	SQ.MT (TOWER	:D&C)								1,000	_					
	_	-	DOT EL OV	10				TOTAL C	SERVICE ADDRA	YOU	N. NOR			-	2 79	206to1406	140.05	13		1820.65			
TOWNS	WER	FLAT NO:	CARPET	FLOOR'S	FLAT NO:			1 100 (17.50)	and the contract of	1,750		TOTAL	per floor	560.20	- 1	per floor	965.84	13		12555.92	13116.12	82	
TOTAL OF REC 1938 1 20 20 20 20 20 20 20		101	117.98	- 1	201to1401				15,77,175			(Oliver	per neer	20100		-			= =			-	
A. A. PAT FOR PRINCE 1. SHAPPING 1. SH				1		-			100000000000000000000000000000000000000			TOMER				2ND FL.	To 14th FL		TOTAL	B-UP AREA	TOTAL		
10 10 10 10 10 10 10 10	0			1				-	State of the latest and the latest and the	-	-	TONER				A TOTAL CONTROL OF THE PARTY OF	ACCRECATE VALUE OF THE PARTY OF	ACTION STREET,			B.AREA	FLAT	
AL perfore CH2S 1 per four 6182 1 per four 618	1	104	111.00			Bully a service of								THE REAL PROPERTY.									
AL APPROVED FOR THE STATES AND THE S	- 1				206to1406	117.98	13		1533.74			å L.		_			200 4 30 1 40 10	The second second	_	and the second s			
First FLOOR 296 FL TS NOTE 100 CAPPET NATA TOTAL CAPPET TLAT 296 FLOOR 1 100 D	VEAL	nas Boos	421.02	-	nas Floor	949.49	19	_	10540.74	11112 16	95	c		The second second		The state of the s	-						
	MAL	permoor	9/1.82	- 1	pernoon	919.40	19		10949.24	11112.10	- 02			1.000						A STATE OF THE PARTY OF THE PAR			
TOTAL OF RIL THE RIL	WED.							TOTAL O		1,500	20.000					206to1406	140.05			1820.65			
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1995 1778 1 29916469 1778 11 199374 11 29916469 1778 11 11 199374 11 199374 11 29916469 1778 11 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 199374 11 11 199374 11 11 199374 11 11 199374 11 11 199374 11 11 199374 11 11 199374 11 11 11 11 11 11 11			-	-								TOTAL	per floor	560.20		per floor	965.84	13		12555.92	13116.12	82	
TOTAL OF REZ TOTA				1			13		41,04,655,1					TOTAL	DE DI	184 EL ATE					28222.24	184	
Part	C			1	and the second s			9 0						TOTAL	OF RI	104 FLA15)					20202.24	194	
Fig.			10000	100	C Philips Should Describe	1000000000000			and the second second second				_		BUILT J	D AREA STAT	EMENT I	NSOMT	(WING A	&B)			
TOTAL OF RIS 2 1 per floor \$18.49 11 1960/24 1912.01 2225.13 64.9 17.5 1960/24 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 1912.01 2225.13 64.9 191		8			200101406	117.96	130		1033.74						BOIL 1-0				(WING A	30)			
TOTAL OF RIT 1981 FLATS 1222-133 164 TOTAL OF RIT 1981 FLATS 1322-133 1226-137 1-4640 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152-133 152	JATE	per floor	471.92	1	perfloor	818.48	13		10640.24	11112.16	82	2000	FIRS	ST EL OOR					R AREA	BARFA	FL	ATS	
TOTAL OF RET INFLUENT IN SOUT (WING A B D) CARPET AREA STATEMENT IN SOUT (WING A B D) FOR RET INFLUENCE STATEMENT IN SOUT (WING A B D) FOR RET INFLUENCE STATEMENT IN SOUT (WING A B D) FOR RET INFLUENCE STATEMENT IN SOUTH (WING A B D) FOR RET INFLUENCE STATEMENT IN SOUTH (WING A B D) FOR RET INFLUENCE STATEMENT IN SOUTH (WING A B D) FOR RET INFLUENCE STATEMENT IN SOUTH (WING A B D) FOR RET INFLUENCE STATEMENT IN SOUTH (WING A B D) FOR RET INFLUENCE STATEMENT IN SOUTH (WING A B D) FOR RET INFLUENCE STATEMENT IN SOUTH (WING A B D) FOR RET INFLUENCE STATEMENT IN SOUTH (WING A B D) FOR RET INFLUENCE STATEMENT IN SOUTH (WING A B D) FOR RET INFLUENCE STATEMENT IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH IN SOUTH (WING A B D) FOR RET IN SOUTH												TOWER			Contract of the Contract of th	The second second second	N. Y. SOLIN, PORTS - NO.	LOSS AND ASSESSMENT OF THE PARTY OF THE PART	Section 14 South C	AND DESCRIPTION OF THE PARTY OF	Contract Con	40TO80 SMT	
## FOR P. RICE ### FIGURE 1.00	_	1	TOTA	L OF R	[164 FLATS)					22224.32	184				1	1.0000000		anneal advantual control	and the state of t	and the second second second second	1	13	
FOR - RRZ FIRST FLOOR FIRST FLOOR		-		CARPET	AREA STATEM	ENT I	N SO MT	/ WING	ASE)				101/B	67.53	1	201/B TO 1401/B	85.38	13	67.53	1109.94	1	13	
## FRET FLOOR			1	orec at		_		1 111110	,,,,,				101/C		1	industrial variation and design the statement of the stat	100000000000000000000000000000000000000				1	03347.	
Part	wen	FI	RST FLO	DR.	OND EL T	the first the state of the state of	Winish .	CARPET	CARPET	F	LATS		-		1	the same of the sa				- CONTRACTOR CONTRACTOR	1	13	
Part	WER	FLAT NO	CARPET	FLOORS	FLAT NO:					<405MT.				And the later of t	1	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T				1.00.5150	14	- 13	
Section Sect		101/A	34.50	1	2011A TO 14011A		A CONTRACTOR OF	Secretary Control Security		1			-		1	THE STREET STREET		and the second second	and the same of th	AND POTACHONIA-	14	14	
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8 19382 5.528 1 2040 TO 14000 34.79 1 35 5.528 314 47 14 15 15 15 15 15 15 15 15 15 15 15 15 15				- 1			1	Section 2 and 2 and 2	and the second		14		104/B	67.53	1	205/A TO 1405/A	39.85				14	2001	
TOTAL Per Floor 1 SAME TO 1400CC 34.50 13 24.79 44.55 14 14 15 15 15 15 15	. 1		55.28		204/A TO 1404/A	24.19	13	55.28	314.47	_			104/C	39.85	1		_		39.85			13	
10AB 55.29 1 205A TO 1465A 54.00 13 55.28 445.50 14 15 15AC 52.00 13 55.28 445.50 14 15 15AC 52.00 13 55.28 13 34.50 13 518.05 13 15AC 73 13 205A 70 1465A 34.50	В			- 1							13				1	Company of the supplemental property and the state of	- Commence from	_			210		
164C 34.99 1 2958 TO 1459C 528 13 3 4.50 718.84 13 214.77 13 2958 TO 1459C 528 13 3 14.77 13 2958 TO 1459C 528 13 24.19 13 2958 TO 1459C 528 13 24.19 13 2958 TO 1459C 528 13 24.19 13 2958 TO 1459C 528 13 2958 TO 1459C 528 13 24.19 13 2958 TO 1459C 528 13 2958 TO 1459C 528 13 24.19 13 2958 TO 1459C 528 13 2958 TO 14	- 1			1		-				The second second							_				10	13	
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TAL per floor 455.88 1 200C TO 14060C 35.38 13 11087.70 116 104 200C TO 14060C 35.58 13 11087.70 116 104 200C TO 14060C 35.58 13 11087.70 116 104 200C TO 14060C 35.58 13 1200C TO 1400C 55.88 13 12.18 144.50 14 13 145.88 130.87.2 118 104 200C 34.50 1 2016 TO 1400C 55.88 13 12.18 144.50 14 13 145.88 130.87.2 118 104 200C 34.50 1 2016 TO 1400C 55.88 13 14.00 118.50 14 13 14.50 14 13 14.50 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16									The state of the s	Accesses to the second								1.5			200,000		
TAL PERFIDOR 155.08 1 1 PAPERDOR 718.44 13 453.88 939.72 198 104 970.00 19 101 101 101 101 101 101 101 101 10	-			-	Name and Address of the Owner, which the				THE RESERVE THE PARTY.	12	13	TOTAL	per floor	533.40	1	per floor	852.90	13			116	104	
TAL perfloor 455.88 1 perfloor 718.44 13 455.88 9339.72 118 104 975.50 200 200 200 200 200 200 200 200 200 2					The second secon		-	-	A CONTRACTOR OF THE PARTY OF TH	13													
Part	WEGG			-	0.000	745.00	12	461.71	2000	411	461	TOWER				And the second s							
## FRST FLOOR	JEAL	per floor	455.88	1	per floor	/18.44	13			Annual Property and Advantage					-						1 t	CONTRACTOR OF THE PARTY OF THE	
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			TOTA	OF RE	(440 FLATS)			_						TOTAL	OF RRZ	(440 FLATS)			23	242.20	4	40	
GRAND TOTAL OF (R1 + RRZ : 604 FLATS) CARPET AREA + UNITS 41815.52 604 GRAND TOTAL OF (R1 + RRZ : 604 FLATS) B-UP AREA + UNITS 49474.44 604		un un			Carrier Street	Same.														1677			
	Gi	ATOT DRAS	L OF IR	+ RRZ : 6	OFFLATS) CARPET	AREA + U	NITS	4	1815.52		604		GRAND TOTA	L OF (RI	+ RRZ : 60	M FLATS B-UP AR	EA + UNITS		49	4/4.44	6	04	





R.W.H. CALCULATION 17234.00 / 4000 = 4.30 SAY: 4 NOS. R.W.H. REQ. PROP. 4 NOS. R.W.H.

REQ. AS PER PLOT 17234.00 X 225 / 10000.00 = 387.77 FLAT (SAY: 388 FLATS)

PROPOSED UNITS PROPOSED UNITS = 604 FLATS

Signature Of Owners / Builders.

Signature Of Architects-Engineers



RM

Owner / Builder / Organisor / Developer or Authorised Agent of Owner

VUDA Lic.No.-A302/2019TO2023

KIRAN PATEL

ARCHITECT

