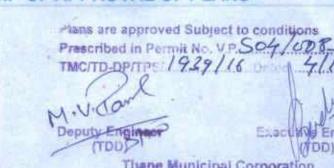
1/10

LAYOUT PLAN, PLOT ARE DIAGRAM & CALCULATION, BUILT-UP & STAIRCASE AREA STATEMENT, PARKING STATEMENT, SECTION OF COMPOUND WALL, U.G. TANK.

STAMP OF APPROVAL OF PLANS



सावधान

मंत्र नकाशानुसार बांधकाम न इंट्रें केंद्र विकास नियंत्रण नियमाबलीनुसार आवश्यक 🜬 परवानण्या न घेता बां**धकल वापर** करणें, **बहाराष्ट्र** प्रामेशिक व नगर रचना अविविध्यमाचे कराम ५२ अकुरार बखबपाब गुन्हा आहे. त्याराकी जारतीत करन इ बर्चे केंद्र व रू. ५०००/- दंत होऊ अकलो

BUILT-UP AREA TENEMENT

963.77 SQ.MT. 25 NOS 3220.88 SQ.MT. 77 NOS 4184.65 SQ.MT. 102 NOS

TOTAL STAIRCASE AREA

390.38 SQ.MT.

1708.40 SQ.MT.

2098.78 SQ.MT.

21880.71 SQ.MT. 298 NOS

TOTAL STAIRGASE AREA

2200.64 SQ.MT.

1025.04 SQ.MT.

1925.56 SQ.MT.

Plans are approved Subje	ect to conditions
тмсло-притре 1929.	116 4/10/20
M.V. Cont	h W
Deputy Engineer	Exactify Engineer
Thane Municip	of Thane
The Say	A. C.

		-	PROFORMA- A			
	A		AREA STATEMENT	sa	.MT	
H	1	8	AREA OF PLOT (AS PER 7/12)	2731	10.00	
i		b	AREA OF PLOT (AS PER TRIANGULATION METHOD)	27890.77		
i		- с	AREA OF PLOT (CONSIDERED FOR F.S.I.)	2731	0.00	
H	2		DEDUCTIONS FOR:-			
		a	AREA UNDER NOT IN POSSESSION			
d		b	AREA UNDER EXISITING ROAD	158	56.00	
I	-5	C	TOTAL AREA (2b+2c)	1556.00		
ì	3	8	NET AREA OF PLOT (1c-2d)	257	54.00	
1		b	5 % AMINITY PLOT ( 24684 X 0.05)	1287.70		
			BALANCE PLOT AREA	244	66.30	
	4		DEDUCTION FOR 15% R.G	368	59.94	
1	5		BALANCE PLOT AREA (3-4)	2079	96.36	
۱	6		PLOT DIVED IN SALE COMPONENT & MHADA COMPONENT	SALE	MHADA	
Í	7		FLOOR SPACE INDEX PERMISSIBLE	1.00	0.20	
	8		PERMISSIBLE BUILT UP AREA (5 X 7)	20796.36	4159.2	
	9		ADD AMINITY PLOT AREA	1287.70		
i	10		TOTAL PERMISSIBLE AREA (7+8+9)	22084.08	4159.27	
	11		TOTAL PROPOSED AREA	21880.71	4184.65	
1	12		TOTAL BALANCE AREA (9-10)	203.35		
	13		TOTAL F.S.I. CONSUMED	0.990	1.00	
	14	B	TENEMENT STATEMENT	akia Ma		
d	138	8	PROPOSED AREA (ITEM A -11 ABOVE)	2606	5.36	
H		þ	LESS DEDUCTION OF NON-RESIDENTIAL AREA (SHOPS ETC.)	90.	.00	
3		C	AREA AVAILABLE FOR TENEMENTS (a-b)	2606	5.36	
4	15		TENEMENTS PERMISSIBLE (AS PER APPENDIX' N') DENSITY 250/ HECT	652	NOS	
			TOTAL PROPOSED TENEMENT	400	NOS	
H	(	;	PARKING STATEMENT			
	16	a	CAR PARKING REQUIRED BY REGULATION	265 NOS.	NA	
		b	TOTAL CAR PARKING PROVIDED	538 NOS.	-	
	17	8	SCOOTER PARKING REQUIRED BY REGULATION	400 NOS.	NA	
		1	TOTAL SOCOTED PLANIUS DRAWDED	420 Mine		

AREA STATED IN DOCUMENTS WORKED OUT TALLIES WITH THE AREA STATED IN DOCUMENTS OWNERSHIP.

420 NDS. ----

SHENATURE OF LICENSED ARCHITECT DESCRIPTION OF PROPOSAL AND PROPERTY

PROPOSED BUILDINGS ON PLOT BEARING -S. NO. - 53/1, 55, 70/1A, 70/2A, 70/4A, 70/6A, 70/7A, 70/8A, 70/9B, 71/1/A/1/1, 71/2, 72/3A/2 AT VILLAGE - PACHPAKHADI TAL-DIST. - THANE

CERTIFICATE OF AREA

CERTIFIED THAT THE PLOT UNDER REFERENCE WAS SURVEYED BY ME ON ....... AND THE DIMENSIONS OF SIDES ETC. OF PLOT STATED ON PLAN ARE AS MEASURED ON SITE AND THE AREA SO WORKED OUT TALLIES WITH THE

NAME OF OWNER

b TOTAL SCOOTER PARKING PROVIDED

M/S.TAPIR CONSTRUCTIONS LTD.(

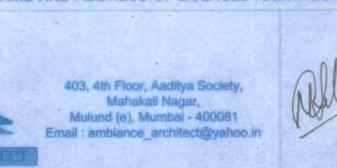
20/05/2016 SIGNATURE, NAME AND ADDRESS OF LICENSED ENGINEER / ARCHITECT

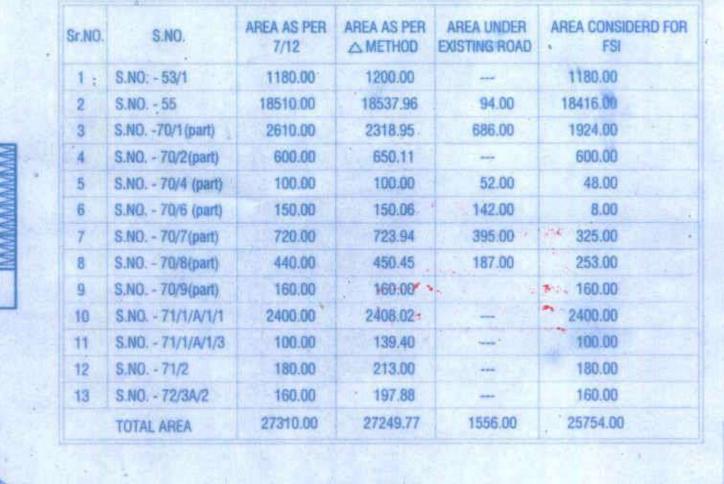


ANUPAM DE & ASSOCIATES 804/5/6,KAILASH COPORATE LOUNGE, VEER SAVARKAR ROAD,PARK SITE, VIKHROLI (WEST) MUMBAI 400079.

SIGNATURE, NAME AND ADDRESS OF LICENSED ARCHITECT







U.G.TANK & PUMP ROOM SECTION

ACTUAL ROAD LINE ON SITE

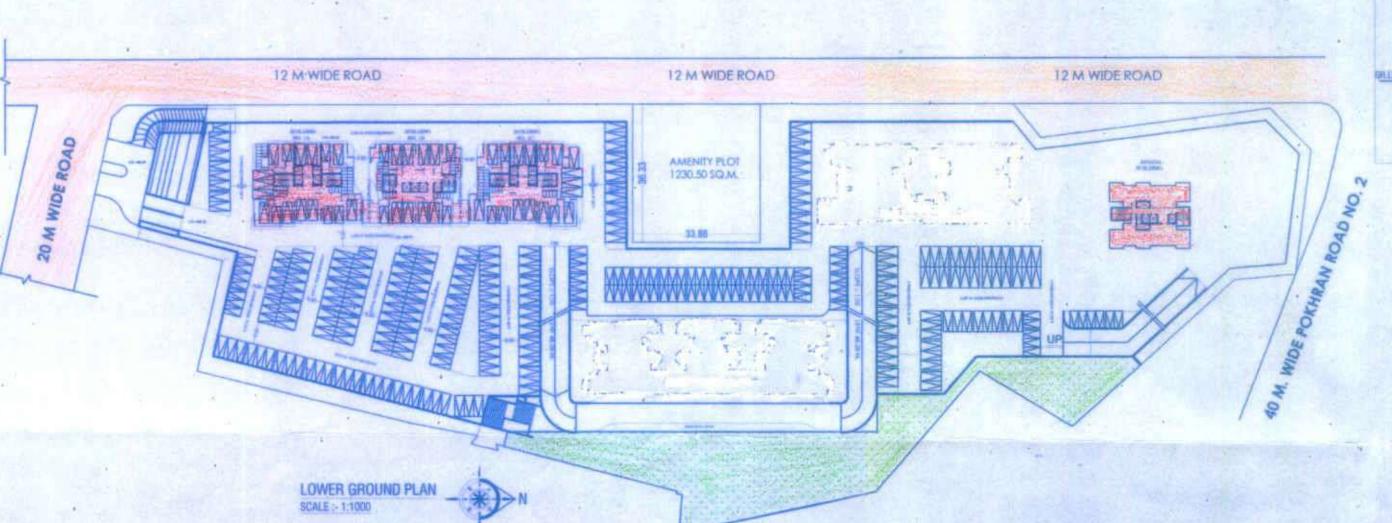
ROAD LINE AS PER

AMINITY AREA COMPENSATED IN ROAD WIDENING

EXISTING STRUCTURE TO BE DEMOLISHED

PLOT AREA SUMMARY:

-12 M WIDEROAD



12 M WIDE ROAD

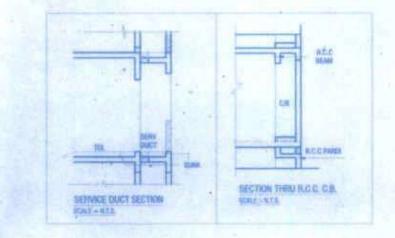
AMENITY PLOT

1230,50 SQ.M.

SCALE :- 1:1000

12 M WIDE ROAD

LAYOUT PLAN



	R.G	-1 C/	ALCU	ILAT	TON	3			AR THE		
										6.58 sq.mt.)	
	A STATE OF	OMON-	AHEA	EU.	No. 1	9110	DQ.A	30% =	2018.47 sq	mr)	
		11.91	X 28	91	X O	50	X 1		172.16	SO.MT.	
									679.46		
		47,13						-	511.36	ALC: NO	
E	.4	45.59							173.47		
	45							-		SOLMT	
		A.	PER	POLY	LINE	ARE	A	-	1789,24	SQ.MT.	

AD	OITION:-									
1	23.15	X	2.76	X	0.50	х	1	=	31.95	SQ.MT.
2	41.34	X	19.03	X	0,50	X	1		393.35	SQ.MT.
3	54.78	X	19.03	X	0.50	X	1	161	521.23	SQ.MT
4	34.08	X	12.44	X	0.50	X	1		211.98	SO.MT.
5	34.08	X	15.35	X	0.50	X	1	-	261.56	SQ.MT.

R.G -3 (GROUND R.G) CALCULATION :-

19	ADI	OMON:									
П	K.	20.15	Х	1,73	X	0.50	X	1	4	17.44	SQ.MT.
	2	31.41	X	16.47	X	0.50	X	1	-	258.66	SQ.MT.
П	3	25.73	X	5.36	X	0.50	X	1		68.96	SOLMT.
Ħ	4	23.53	X	4.58	X	0.50	X	1	-	53.88	SO.MT.
П	5	51.46	X	18.46	X	0.50	X	1	7.00	474.98	SO.MT.
н	6	53.38	X	9.75	X	0.50	X	1	-	260.23	SOLMT.
H	7	1.67	X	0.51	Х	0.50	X	1		.0.43	SQ.MT.
	8	42.90	X	1.50	X	0.50	X	T		32.18	SQ.MT.
	9	42,41	X	5.14	X	0.50	X	1		108.99	SQ.MT.
ь	10	55.05	X	23.18	X	0,50	X	1	22	538.03	SG.MT.
Н	11	29.90	X	4.75	X	0.50	X	1	-	71.16	SO.MT.
	12	33,39	X	5.56	X	0.50	X	1		92.82	SQ.MT.
	13.	47.55	X	5.14	X	0.50	Х	1		122.20	SO.MT.
	14	15.44	X	3.20	X	0.50	X	1	=	24.70	SQ.MT.
	15	12.58	Х	5.31	X	0.50	X	1	40	33.40	SQ.MT.
15	15	47.56	X	4.01	X	0.50	X	1	=	95.36	SQ.MT.
n	17	13.42	X	9.26	X	0.50	X	1		62.13	SQ.MT.
	18	10:40	X	6.82	X	0.50	X	1	-	35.46	SQ.MT.
				TOTAL	LA	G. AF	ŒA			2451.0	1 SQ.MT.
	R.C	6 - 04	GI	ROUN	DI	R.G)	CI	ALC	UL	ATTON :-	
E			F								
	16 17 18 R.(	47.56 13.42 10.40	XX	4.01 9.26 6.82 TOTAL	XXX	0.50 0.50 0.50 0.50	X X X XEA	1 1		33.40 95.36 62.13 35.46 2451.0	SQ.MT. SQ.MT. SQ.MT. SQ.MT.

	AD	omon-									
	1	31.50	X	2.24	X	0.50	Х	1	100	35.28	SO.MT.
P	2	31.60	X	0.52	X	0.50	X	1	4	8.22	SO.MT.
	3	41.34	X	18.25	X	0.50	X	1		377.23	SO,MT.
	4	24.27	X	2.95	X	0.50	X	1	100	35.80	SO,MT.
				TOTAL	T	G. AF	ŒΑ			456.52	SQ.MT.

					1	
9		7				
٠					10	DIMERS A OF
	PUMP 166	THE REAL PROPERTY.			-	THE DE WALL
EVI.				GR.LVI.		OR EVA.
	UNDER GRO	DUND WATER T	EANNE		10	1
			100	_		4

	The way
	CM)
TO. DATE	L C ROCEAND
SERVICE DUCT SECTION	SECTION THRU R.C.C. C.B.

COMPOUND WALL SECTION

-	TOTAL B/UP AREA PROPOSED :-	
1	SALE B/UP AREA + MHADA B/UP	ARI

BS.2+BS.1+LOWER GR.+UPPER GR.+1st TO 30th FLOOR BS.2+BS.1+LOWER GR.+UPPER GR.+1st TO 30th FLOOR

1C 8\$.2+BS.1+LOWER GR.+UPPER GR.+1st TO 26th FLOOR

FLOOR B/UP AREA SUMMARY( MHADA )

STAIRCASE AREA SUMMARY ( MHADA )

FLOOR B/UP AREA SUMMARY( SALE )

1A BS.2+BS.1+LOWER GR.+UPPER GR.+1st TO 30th FLOOR 8910.09 SQ.MT. 111 NOS

STAIRCASE AREA SUMMARY (SALE)

FLOORS DETAILS

FLOORS DETAILS

FLOORS DETAILS

18 BS.2+BS.1+LOWER GR.+UPPER GR.+1st TO 30th FLOOR 1C BS 2+BS 1+LOWER GR. +UPPER GR. +1st TO 26th FLOOR

FLOORS DETAILS

TOTAL BUILT-UP AREA

MHADA ST.+1ST TO 5TH(PT) FLOOR 2nd.TO 21ST FLOOR TOTAL BUILT-UP AREA

MHADA ST.+1st TO 5th(PT) PLOOR

2nd.TO 21st PLOOR

TOTAL BUILT-UP AREA

21880.71 SQ.MT.+ 4184.85 SQ.MT. TOTAL B/UP AREA PROPOSED - 26065.36 SQ.MT. TOTAL TENEMENT PROPOSED :- SALE TENEMENT + MHADA TENEMENT 298 NOS. + 102 NOS. TOTAL TENEMENT PROPOSED :- 400 NOS.

_	ATM	CINIO	STAT	THE R. OF	THE STREET
_	$\Delta H \in \mathbb{R}$		SIAI	HIV/II	-1/1
	$\cap$ I II	VIIIV	UIAI	LIVIL	-17 1

DESCRIPTION (RESIDENTIAL)	NO. OF TENEMENT	NO. OF PARKING
BELOW 35.00 SQ.MT. NO PARKING	37 NOS	
2 TENEMENTS HAVING B/UP AREA ABOVE 35.00 sq.mt. TO 50.00 sq.mt. 1 PARKING SPACE FOR 2 TENEMENTS	139 NOS	70 NOS
1 TENEMENTS HAVING B/UP AREA ABOVE 50.00 sq.mt. TO 75.00 sq.mt. 1 PARKING SPACE FOR 1 TENEMENTS	104 NOS	104 NOS
1 TENEMENTS HAVING B/UP AREA ABOVE 75.00 sq.mt. 2 PARKING SPACE FOR 1 TENEMENTS	18 NOS	36 NOS
(MHADA PARKING STATEMENT)		
BELOW 35.00 SQ.MT. NO PARKING	40 NOS	
2 TENEMENTS HAVING B/UP AREA ABOVE 35.00 sq.mt. TO 50.00 sq.mt. 1 PARKING SPACE FOR 2 TENEMENTS	62 NOS	31 NOS
10% VISITORS PARKING		24 NOS
TOTAL CAR PARKING REQUIRED (RESI.)		265 NOS
1 TENEMENTS 1 SCOOTER PARKING SPACE FOR EACH (SALE + MHADA)	400 NOS	400 NOS
TOTAL CAR PARKING REQUIRED = 265 I TOTAL CAR PARKING PROPOSED = 538 I	- WHO LINE	
TOTAL SCOOTER PARKING REQUIRED = 400 I	NOS LOWER O	GROND = 337 NOS

TOTAL SCOOTER PARKING PROPOSED = 420 NOS. UPPER GROND = 12 NOS.

33.88 ROAD LINE AS PER D.P 57,20 SQ.MT MINITY AREA COMPENSATED IN ROAD WIDENING UPPER GROUND FLOOR PLAN 12 M WIDE ROAD 12 M WIDE ROAD ACTUAL ROAD LINE ON SITE 1230,50 SQ.M.

