

WATER STORAGE CAPACITY (WING -A TO G)

AREA

CAPACITY OF OVER HEAD WATER TANK (78300 + 0000.00)

CAPACITY OF FIRE FIGHTING WATER TANK (PER BLDG.10000 LTR)

CAPACITY OF UNDER GROUND WATER TANK (81000.00 X 1.50)

(5 person per flat)

FLOOR AREA

FOR RESIDENTIAL PURPOSE

COMMERCIAL | GR. & 1ST

WATER REQUIRED

FOR

9.00M.W. ROAD

WATER REQUIRED PER FLAT

NO. OF FLATS IN THE SCHEME

AMOUNT OF WATER REQUIRED PER PERSON

TOTAL CAPACITY OF OVER HEAD WATER TANK

TOTAL CAPACITY OF UNDER GROUND WATER TANK

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8 COMM. PARKING

PUZZLE

RESIDENTIAL

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CAPACITY OF FIRE FIGHTING WATER TANK

PARKING	STATEMENT	CAR	SCOOTER	
		'A'	'A' WING	
CC	DMM PURPOSE	PURPOSE REQUIRED		
FOR COMM.	(100.00 SQ.M. CARPET)	02	06	
CARPET AF	REA = 0.00 SQ.M	00	00	
F	RESIDENTIAL	'A'	'A' WING	
1 HAVING	CARPET AREA 40 TO 80 SQ.M.	01	02	
FOR 2	4 TENEMENTS	12	24	
F	RESIDENTIAL	, D,	WING	
1 HAVING	CARPET AREA 80 TO 150 SQ.M.	01	01	
FOR 1	4 TENEMENTS	14	14	
F	RESIDENTIAL	'E'	WING	
1 HAVING	CARPET AREA 80 TO 150 SQ.M.	01	01	
FOR 2	26 TENEMENTS	26	26	
F	RESIDENTIAL	'F'	'F' WING	
1 HAVING	CARPET AREA 80 TO 150 SQ.M.	01	01	
FOR 2	26 TENEMENTS	26	26	
-	RESIDENTIAL	'G'	WING	
1 HAVING	CARPET AREA 80 TO 150 SQ.M.	01	01	
FOR 26 TENEMENTS		26	26	
TOAL REQU	JIRED PARKING	104	116	
ADD 5% V	ISITER PARKING	05	06	
TOAL REQUIRED PARKING		109	122	
TOTAL PROP	POSED PARKING	109	122	
PARKING	AREA STATEMENT		Annual Secretary Control of the Cont	
	AREA REQUIRED	SQ.M.	AREA PROVIDE	
CAR	109 X 12.50 SQ.M	1362.50		
SCOOTER	122 X 2.00 SQ.M	244.00		
TOTAL		1606.50		

For the purpose of proper circulation of road pattern and to have a centinuity water & drainage system of prices for the development of spacent lands, the P.M.C. reserves the right to permit access and extension of the internal roads & Services through this lans under layout/sub-division

LOCATION PLAN

= 22 TENAMENTS

Note: No Sale or lease of a plot in layout will be recognised and no building permission in any plot in the layout will be granten unless final sanction to the layout is obtained from the Municipal Commissioner.

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AREA STATEMENT

STAMP OF APPROVAL

D.P. LAYOUT

SQ.M. AREA OF PLOT 5300.00 (Minimum area of a,b,c to be considered) a)As per ownership document (7/12,CTS extract) 5300.00 b)as per measurement sheet 5425.40 C)as per site DEDUCTIONS FOR a) Area Under D.P Road 5300.00 BALANCE AREA OF PLOT (1-2) . AMENITY SPACE b)Proposed -NET AREA OF PLOT = [3-4(b)] RECREATIONAL OPEN SPACE (if applicable) 530.00 530.00 b)Proposed -7. INTERNAL ROAD AREA -5300.00 8. PLOTABLE AREA (if applicable) BUILT UP AREA WITH REFERENCE TO BASIC F.S.I. 5830.00 AS PER FRONT ROAD WIDTH (5300.00 x 1.1) ADDITION OF F.S.I. ON PAYMENT OF PREMIUM (a) Maximum permissible premium F.S.I. - based on road width/TOD Zone (b) Proposed F.S.I. on payment of premium (0.50 on plot) IN-SITU F.S.I./TDR LOADING (a) Area Under D.P. Road [2.00 or 1.85 x Sr. No. 4 (b) and /or(c)], (c) T.D.R. Area (0.40) (d) Total in-situ / TDR loading proposed (11 (a)+(b)+(c)) ADDITIONAL F.S.I. AREA UNDER CHAPTER NO.7 B. TOTAL ENTITLEMENT OF F.S.I. IN THE PROPOSAL (a) [9 + 10(b)+11(d)] or 12 whichever is applicable. 5830.00 (b) Proposed Ancillary Area FSI upto 60% (5830.00 X 0.60 = 3498.00) 3329.01 4. Total Permissible Floor Area (13a+13b) 9159.01 . MAXIMUM UTILIZATION LIMIT OF F.S.I. (bldg. potential) permissible as per road width {(as per Regulation No.6.1/6.2/6.3/6.3 as applicable X 1.6/1.8)} (3.60) 3.20 5. TOTAL BUILT-UP AREA IN PROPOSAL 9159.01 (a) Existing/Previous Sanction DCPR-2017 Built-up Area (b) Proposed Built-up Area (as per 'P' line) 9159.01 9159.01 (c) Total (a) + (b) 7. F.S.I. CONSUMED(15/13)(should not be more than serial no. 14 above) 0.98 8. AREA FOR INCLUSIVE HOUSING IF ANY (a) Required (20% of Sr.no.5) 1166.00 1200.07 (b) Proposed **SPECIFICATIONS**

01/01

CERTIFICATE OF AREA CERTIFIED THAT THE PLOT UNDER REFERENCE WAS SURVEYED BY ME ON AND THE DIMENSION OF SIDES, ETC. OF PLOT STATED ON PLAN AREAS AS MEASURED ON SITE AND THE AREA SO WORKED OUT TALLIES WITH THE AREA STATED IN DOCUMENT OF OWNERSHIP / T.P.SCHEME RECORD / LAND RE

LEGEND PLOT BOUNDARY SHOWN BLACK PROPOSED WORK SHOWN RED

DRAINAGELINE SHOWN RED DOTTED WATERLINE SHOWN BLACK DOTTED EXISTING TO BE RETAINED HATCHED DEMOLISHION SHOWN HATCHED YELLOW OWNER'S NAME: OWNER'S SIGN: M/S KIMAYA REALITIES THROUGH PARTNER 1) Anupkumar Gangadhar Satapute 2) Manik Shahaji Buchde 3) Babasaheb Shahaji Buchde PROJECT: PROPOSED RESIDENTIAL BUILDING LAYOUT

AT - S.NO. 1/1, VILLAGE - BALEWADI, TAL- HAVELI, DIST - PUNE. NAME, ADDRESS AND SIGNATURE OF ARCHITE

MR. GIRISH M. KARANDE OFF.NO. 901, IVORY TOWER, C.TS. 1893, ABOVE TANISHQ SHOWROOM, MAIN SATARA ROAD, BIBVEWADI, PUNE- 411037. E-mail - gkassociates99@gmail.com

MOB NO. +91 9422022517

REV.NO DATE SCALE DES

/ CITY SURVEYED RECORDS.

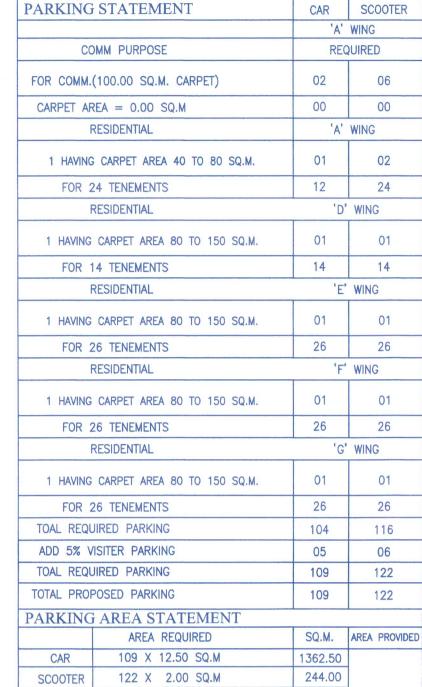
ARCHITEST'S SIGN: CA/2008 04.03.2025 1:500 G.M.K

= 135 Its/day = 675 Its/day = 116 FLATS = 78,300.00 ltrs/day FLOOR CARPET AREA OCCUPANT NO.OF REQ.CAP. TOTAL LESS=12.5% LOAD/SQ.M. PERSONS PER PERSON = 80,640.00 ltrs/day = 81,000.00 ltrs/day= 50,000.00 ltrs/day=1,31,000.00 ltrs/day = 1,21,500.00 ltrs/day = 00,000.00 ltrs/day

= 1,22,000.00 ltrs/day

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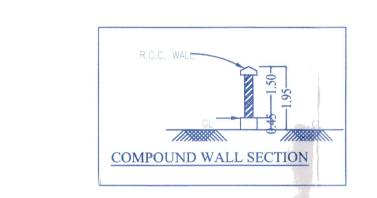


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SCHEMATIC SECTION



MHADA AREA STATEMENT (20%) REQ MHADA AREA = ON BASIC FSI X 20% = 5830.00 X 20% = 1166.00 SQ.M = 1166.00 SQ.MA- WING FLOOR 2N TO 7TH (EXCLUDING FLAT NO. (702 & 703) FLA NO. 201,301,401,501,601,701 202,302,402,502,602 204,304,404,504,604,704 203,303,403,503,603 **PROVIDED** PROPOSED **TENEMENTS BUILT UP AREA** A- WING TOTAL 22 NOS = 1200.07

S RESIDENTIAL 8 RESIDENTIAL RESIDENTIAL TOTAL TENAMENTS PROVIDED **PUZZLE** SERVICES OPEN SPACE

GOOGLE LOCATION

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PLOT AREA CALCULATION

PUZZLE

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PLOT AREA CAL	CU	JLATI	ON
AREA CALCULATION			
1) 15.44 X 33.49 X 0.50	=	258.54	SQ.M
2) 103.17 X 19.77 X 0.50	=	1019.84	SQ.M
3) 78.67 X 12.72 X 0.50	=	500.34	SQ.M
4) 64.33 X 19.07 X 0.50	=	613.39	SQ.M
5) 97.64 X 19.10 X 0.50	=	932.46	SQ.M
6) 86.67 X 18.99 X 0.50	COMMON TOWNS	822.93	SQ.M
7) 79.11 X 19.65 X 0.50	=	777.25	SQ.M
8) 54.33 X 18.43 X 0.50	- dun	500.65	SQ.M
TOTAL AREA	=	5425.40	SQ.M
AREA AS PER 7/12	=	5300.00	SQ.M
MINIMUM CONSIDER PLOT AREA	-	5300.00	SQ.M

OPEN SPACE AREA CAL. AREA CALCULATION 1) $33.21 \times 16.09 \times 0.50 = 267.17 \text{ SQ.M}$ 2) 33.21 X 16.044 X 0.50 = 266.41 SQ.M TOTAL AREA = 530.00 SQ.M

ADJ. S.NO. 51(P) GR.PAR.+04FE. HT-14.75 TRANS-FORER | OPEN SPACE 530.00 SQ.M 97.64

LAYOUT PLAN

NORTH

ADJ. S.NO. 1(P)