	FSI AF AS PER SANCT	OLD	FSI A as per (L	The second secon			BALCONY	,		TERR. AREAS	STA	NR.	PASS. PAID	LIFT PAID	LIFT M/C ROOM	TNMTS.	TOTAL FSI ARE
FLOORS NAME	COMM.	RESI.	сомм.	RESI.	PERM.	PROP.	EXCESS	ENCL.	OPEN		PAID	FIRE					
WING A	-	-	6258.80	0.00	-	-	-	-	-	-	-	-	-	-	-	-	6258.80
WING B	312.22	8067.36	-	821.80	-	1310.24	-	1310.24	0.00	2465.12	362.49	388.74	1843.19	14.00	30.25	105	9201.38
TOTAL	312.22	8067.36	6258.80	821.80	-	1310.24	-	1310.24	0.00	2465.12	362.49	388.74	1843.19	14.00	30.25	105	15460.18
TOTAL		8379.58	708	0.60													

DI III DINO		FSI A	REA				BALCON'	Y		TERRACE	STA	AIR	PASSAGE	LIFT	LIFT M/C	TEMEMENTO	TOTAL
BUILDING	COMM.	RESI.	IND.	SPEC.	PERM.	PROP.	EXCESS	ENCLOSE	OPEN	AREAS	PAID	FIRE	PAID	PAID	ROOM	TENEMENTS -	FSI AREA
WING B (MHADA)	0.00	1411.71	0.00	0.00	-	0.00	-	0.00	0.00	0.00	0.00	0.00	0.00		0.00	24	1411.7
Total	0.00	1411.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	24	1411.7

TYPE	CARPET AREA	TENEMENT(NOS)		CAR (NOS)		SCOOTER (NOS.)		CYCLE	(NC
TIPE	/ FSI (M2)	UNIT	PROP.	BY RULE	REQD.	BY RULE	REQD.	BY RULE	RE
Residential	0 - 80	2	77	1	39	4	154	4	
Residential	80 - 150	1	21	1	21	2	42	2	
Residential	> 150	1	0	2	0	2	0	2	
TOTAL REQD.(NOS.)					60		196		
TOTAL REQD. AREA									
TOTAL PROP. AREA									7// 200

AS PER OLD RULE

	CARPET AREA	TENEM	ENT(NOS)						
	/ FSI (M2)	UNIT	PROP.						
Residential	0 - 80	2	24	1	12	4	48	4	4
Residential	80 - 150	1	0	1	0	2	0	2	144 - Grannagia
Residential	> 150	1	0	2	0	2	0	2	
Commercial	0.00	100	1	2	0	6	0	2	
TOTAL REQD.(NOS.)					12		48		4
TOTAL REQD. AREA					150.00		144.00		67.2
TOTAL PROP. AREA			4				361.20		



	CAR	SCOOTER
COMMERCIAL AREA (Carpet Area 5014.94 SQM.) (2:6) PER 100 SQM CARPET AREA	100	301
2 FLATS AREA 40 TO 80 SQM. (NOS. OF FLAT 5) (1:2)	03	06
1 FLAT AREA 80 TO 150 SQM. (NOS. OF FLAT 2) (1:1)	02	02
REQUIRED	105	309

REQUIRED PARKING STA	ATEMENT				
	C	AR	SCOOTER		
	Old Rule	UDCPR	Old Rule	UDCPR	
RESI.	60	_	196	_	
MHADA	12	-	48	-	
COMM.+RESI.	-	105		309	
	72	105	244	309	
TOTAL REQUIRED	17	77	5	53	

ROPOSED PARKING STAT	IEMENT	
	CAR	SCOOTER
PARKING FLOOR	118	356
FIRST/P'ARKING FLOOR	42	122
SECOND/PARKING FLOOR	38	123
TOTAL PROPOSED	198	601

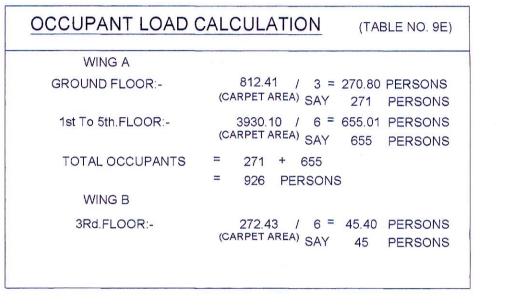
SANITATION C	ALCULA ⁻	TI	NC	(TABLE NO.	12C)	
WING A COMMERCIAL :-	271 +	65	55 =	926	PERSON	S	
	(50%) GE	NT	s =	463	PERSON	S	
	(50%) LAI	DIE	s =	463	PERSON	S	
WING B COMMERCIAL :-			=	45	PERSON	S	
T.	(50%) GE	NT	s =	22	PERSON	S	
	(50%) LAI	DIE	s =	23	PERSON	S	
	FITMENTS		RE	QUI	RED	PRO	VIDED
			G.TOII	LET	L.TOILET	G.TOILET	L.TOILET
IW.C. /25 PERSONS GENTS IW.C. /15 PERSONS LADIES	W.C		19		32	36	37
	Processor Company Comp		40				10000000

URINALS 19

1BASIN /25 PERSONS L.&G. WASH BASIN 19

PLAN U.G. WATER TANK

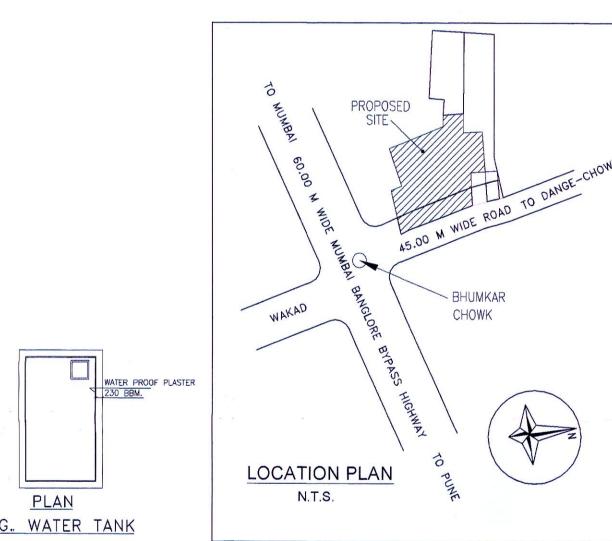
SEPTIC TANK SECTION

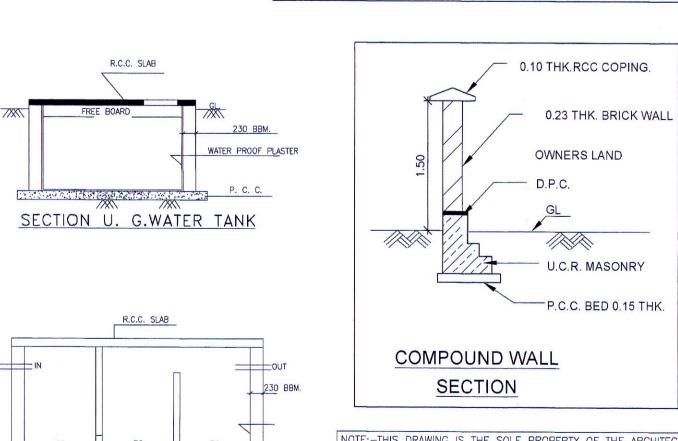


OCCUPANT LOAD STATEMENT AS PER Regulation No. 9.28.5 Table No 9E - {3}

WATER TANK CAPACITY CALCULATION
O.H. WATER TANK:- COMMERCIAL (WING A)
(CARPET AREA GR.FL.) 812.41 / 3 = 270.80 SAY 271
(CARPET AREA UPPER FL) 3930.10/6 = 655.01 SAY 655
TOTAL = 913
$926 \times 45 = 41670$
COMMERCIAL (WING B)
CARPET AREA UPPER FL) 272.43 /6 = 45.40
SAY = 45
45 x 45 = 2025
RESIDENTIAL (WING B)
= 129 TENEMENTSX 135 LTS. X 5 PERSONS
= 87075 LTRS.
= 87075 + 2025 + 41670
(WING A) + (WING B)
= 130770 + 50000 (FIRE FIGHTING)
REQUIRED = 180770 LTS. PROPOSED = 181000 LTS.
U.G. WATER TANK :- 130770 × 1.50
= 196155 + 150000 (FIRE FIGHTING)
REQUIRED = 346155 LTS.
PROPOSED = 346500 LTS.

S.T.P CALCULATION
NO OF TENEMENTS RESIDENTIAL = 129
NO OF PERSON = 129 x 5 = 645 PERSONS
FOR COMMERCIAL AREA = 812.41 / 3 = 270.80 PERSONS SAY = 271 PERSONS 4202.53 / 6 = 700.42 PERSONS
SAY = 700 PERSONS
TOTAL = 1616.22PERSONS
REQUIREMENT OF S.T.P 1616
FOR RESIDENTIAL& COMMERTIAL BLDG.
645 PERSONS X 135 LTS = 87075 LTS
971 PERSONS x 45 LTS = 43695 LTS
COMM. + RESIDENTAL = TOTAL S.T.P.PROVIDED
43695 + 87075 = 130770 LTS
130770 LTS x 85% LTS = 111154.45 LTS
110580.75 LTS / 1000 = 111.154 CUM
SAY = 111 CUM
TOTAL S.T.P PROVIDED = 111 CUM





DRAWINGS ARE PREPARED ON BASIS OF DOCUMENTS PRODUCED/SUBMITTED BY OWNER/P.A.H. THE PROCUREMENT AND GENUINITY OF DOCUMENTS PRODUCED IS SOLE RESPONSIBILITY OF THE OWNER/P.A.H. THE LIABILITY OF ARCHITECT IS RESTRICTED TO PURELY ARCHITECTURAL ASSIGNMENTS ONLY.

	Qwain	
	Ingineer J rmission Dept. npri, Pune-18.	
AREA STATEMENT		
. Area of plot	0092 44	SQM.
(Minimum area of a, b, c to be considered) a) As per ownership document (7/12, CTS extract) b) As per measurement sheet	9983.41	SQM.
c) As per site 2. Deductions for		SQM.
a) Proposed D.P./D.P. Road widening Area/	2144.76	SQM.
Service Road/Highway widening b) Any D.P. Reservation Area		SQM.
(Total a+b+c)	2144.76	SQM:
3. Balance area of plot (1-2) 4. Amenity space (if applicable)	7838.65	SQM.
a) Required	-	SQM.
b) Adjusment of 2(b) if any c) Balance proposed	-	SQM.
5. Net plot area (3-4[c])	7838.65	SQM.
Recreational Open space (if applicable) Required	_	SQM.
b) Proposed 7. Internal Road area	783.87	SQM.
8. Plotable area (if applicable)	-	SQM.
9. Built up area with reference to Basic F.S.I. as per front road width (Sr. No. 5 x basic FSI) (7838.65x1.10)	8622.51	SQM.
Addition of FSI on payment of premium Addition of FSI on payment of premium Addition of FSI on payment of premium	- 3919.33	SQM.
b) Proposed FSI on payment of premium	2101.00	SQM.
In-situ FSI/TDR loading a) In-situ area against D.P. road [2.0 x Sr.No.2(a)], if any	2144.74	SQM.
b) In-situ area against Amenity space if handed over [2.00 or 1.80 x Sr.No.4(b)] and/or (c)]	-	SQM.
c) TDR area	_	SQM.
d) Total in-situ/TDR loading proposed [11(a)+(b)+(c)] 2. Additional FSI area under Chapter No.7	2144.74	SQM.
Total entitlement of FSI in the proposal [9+10(b)+11(d)] or 12 whichever is applicable	12868.25	SQM.
b) Ancillary Area FSI upto 60% or 80% with payment of charges (12868.25-8379.58=4488.67) Resi. (821.80 x 60% = 493.08) } 3426.58 (Old rule) Comm. (3666.87 x 80% = 2933.50)}	2920.40	SQM.
(Old rule) Comm. (3666.87 x 80% = 2933.50)} 3420.56 c) Total entiltlement (a+b)	15788.65	SQM.
4. Maximum utilization limit of FSI (building potential) Permissible as per road width as per Regulation No.6.1 or 6.2 or 6.3 or 6.4 as applicable)x 1.6 or 1.8	-	
os per Regulation No.6.1 or 6.2 or 6.3 or 6.4 as applicable)x 1.6 or 1.8 5. Total Built-up Area in proposal (excluding area at Sr. No.17b)		SQM.
a) Existing built-up area/Previously sanctioned area b) Proposed Built-up Area (as per 'P-line')	8379.58 7080.60	SQM.
c) Total (a+b) 6. FSI cosumed (15/13) (should not be more than Sr. No.14 above)	15460.18 0.979	SQM.
7. Area for Inclusive Housing, if any	0.979	
a) Required (20% of Sr. No.5) b) proposed	1410.95 1411.71	SQM.
and the dimensions of sides etc. of pl plan are as measured on site and the area so tallies with the area stated in document of Owner	worked out	
Scheme Records/Land Records Department/City Sc		
Signatu (Name of Architect/Licenced Engin		
(Name of Architecty Licenced Engin	eer/Supervisor.)	
Owner's Declaration		
I/We undersigned hereby confirm that I/We would execute approved by Authority/Collector.I/We would execute.	uld abide by poute the struct	olans ture
as per approved plans.Also I/We would execute supervision of proper technical person so as to	the work und	der
and safety at the work site.		
PROJECT PROPOSED RESIDENTIAL /COMMERCIAL BLDG.ON	I S.NO.	
23/2/2,/2/3 (P), 123/3A/1, 3A/2, 3A/3, 3B (P), 3B/2, 123 AT WAKAD,PUNE		7/1
OVA/NIEDIO NIAME O OLONI		
OWNER'S NAME & SIGN.	A CONTRACTOR OF STREET	
For KEYSTONE LIFESP	ACES PVI. 1.10	
M/S KEYSTONE LIFESPACE PVT.LTD.THROUGH	Auth. Sign	
SHRI VEERBHAN BAJAJ.		
SHRI VEERBHAN BAJAJ.		
SHRI VEERBHAN BAJAJ.		
SHRI VEERBHAN BAJAJ. ARCHITECT'S NAME & SIGN.	V1.60	3
SHRI VEERBHAN BAJAJ. ARCHITECT'S NAME & SIGN. SHASHANK PRAKASHAPHADKE Scale 1:100 Date Drg. No. M-3 Job. N	12-09-2023 lo. P-323/A	
SHRI VEERBHAN BAJAJ. ARCHITECT'S NAME & SIGN. SHASHANK PRAKASHIPHADKE Scale 1:100 Date Drg. No. M-3 Job. N Dealt Suja Check Inward No. INWD/WKD/0081/13 Key No.	lo. P-323/A red -	
SHRI VEERBHAN BAJAJ. ARCHITECT'S NAME & SIGN. SHASHANK PRAKASHAPHADKE Scale 1:100 Date Drg. No. M-3 Job. N Dealt Sujo Check	lo. P-323/A red -	
SHRI VEERBHAN BAJAJ. ARCHITECT'S NAME & SIGN. SHASHANK PRAKASHPHADKE Scale 1:100 Date Drg. No. M-3 Job. N Dealt Suja Check Inward No. INWD/WKD/0081/13 Key No.	lo. P-323/A red -	
SHRI VEERBHAN BAJAJ. ARCHITECT'S NAME & SIGN. SHASHANK PRAKASHPHADKE Scale 1:100 Date Drg. No. M-3 Job. N Dealt Sujo Check Inward No. INWD/WKD/0081/13 Key No. Sheet No. 01/18 Rev No.	lo. P-323/A red -	
SHRI VEERBHAN BAJAJ. ARCHITECT'S NAME & SIGN. SHASHANK PRAKASHPHADKE Scale 1:100 Date Drg. No. M-3 Job. N Dealt Suja Check Inward No. INWD/WKD/0081/13 Key No. Sheet No. 01/18 Rev No.	lo. P-323/A red -	
SHRI VEERBHAN BAJAJ. ARCHITECT'S NAME & SIGN. SHASHANK PRAKASHIPHADKE Scale 1:100 Date Drg. No. M-3 Job. N Dealt Sujo Check Inward No. INWD/WKD/0081/13 Key No.	lo. P-323/A red -	

STAMP OF APPROVAL

