### PARKING AREA REQUIREMENT OF BUILDING - 1 AS PER UDCPR

SR.	SIZE OF TENEMENT	PARKING SPACE REQUIRED (Non Congested Area)					
NO.		REQUIRED		PROF	POSED		
		Car	Scooter	Car	Scooter		
1)	For every two tenements with each tenement having carpet area equal to or above 40 sq.m. but less than 80 sq.m.	53/2x1= 26.50	53/2x5= 132.50				
2)	For every two tenements with each tenement having carpet area less than 40 Sq.m. but more than 30 sq.m.	17/2x1= 8.50	17/2x2= 17.00				
3)	TOTAL (1 + 2 ) =	35.00	149.50				
4)	In addition 5% visitor parking	1.75	7.47				
	TOTAL (3 + 4) =	36.75	156.97				
	Using multiplying factor (0.8) for M.C. in MMR area	29.40	125.57	29.00	126.00		

### PARKING AREA REQUIREMENT OF BUILDING - 2 AS PER UDCPR

SR.	SIZE OF TENEMENT	PARKING SPACE REQUIRED (Non Congested Area)				
NO.		REQU	JIRED	PROPOSED		
	[] 数待规划 ( ) A ( )	Car	Scooter	Car	Scooter	
1)	For every tenement having carpet area equal to or above 80 sq.m. but less than 150 sq.m.	4/1×1= 4.00	4/1x3= 12.00			
2)	For every two tenements with each tenement having carpet area equal to or above 40 sq.m. but less than 80 sq.m.	95/2x1= 47.50	95/2x5= 237.50			
3)	For every two tenements with each tenement having carpet area less than 40 Sq.m. but more than 30 sq.m.	31/2x1= 15.50	31/2×2= 31.00			
4)	TOTAL (1 + 2 + 3) =	67.00	280.50			
5)	In addition 5% visitor parking	3.35	14.02			
	TOTAL (4 + 5) =	70.35	294.52			
	Using multiplying factor (0.8) for M.C. in MMR area	56.28	235.61	56.00	236.00	

Total Scooter Parking Required Building Type - 1 & 2 = (126.00 + 236.00) = 362.00 Scooter Total Scooter Parking Proposed 102.00 (362.00 - 102.00) = 260.00 Balance Scooter Composite Parking: Six Scooter Parking is Converted in one Car Parking (260.00 / 6) = 43.33 Car Previous Sanctioned Parking of Building Type - 1 & 2 = (49.00 + 5.00) = 54.00 Car

Net Car Parking Required of Building Type 1 & 2 = (43.33 + 29.00 + 56.00 + 54.00) = 182.33 No. of Car (Proposed Car = 182.00)

# PROPOSED PARKING OF BUILDING 1 & 2

TYPE & SIZE	STILT	OPEN PARKING	TOTAL
SCOOTER = (1.00x2.00)	51.00	51.00	102.00
CAR = (2.50x5.00)	58.00	124.00	182.00

### Staircase, Pass. & Balc. Area Calc. of Building-1 As Per Previous Sanctioned Parking area requirement of building-1 As Per Previous Sanct. NUMBERS

SR. NO.	CASE	No.of Flats	REQ.	PROP.
1)	35 Sq.mtr. to 45 Sq.mtr.	15/4	3.75	04
2)	45 Sq.mtr. to 70 Sq.mtr.	30/2	15.00	15
3)	Above 70 Sq.mtr.	15/1	15.00	15
4)	Commercial(1147.49/80)	00	14.34	15
Net pa	arking required-49.00 No.	Net park	ing propos	ed-49 No.

	Flats	REQ.	PROP.
35 Sq.mtr. to 45 Sq.mtr.	2/4	0.5	01
45 Sq.mtr. to 70 Sq.mtr.	4/2	2.00	02
Above 70 Sq.mtr.	2/1	2.00	02
	45 Sq.mtr. to 70 Sq.mtr.	35 Sq.mtr. to 45 Sq.mtr. 2/4 45 Sq.mtr. to 70 Sq.mtr. 4/2 Above 70 Sq.mtr. 2/1	35 Sq.mtr. to 45 Sq.mtr. 2/4 0.5 45 Sq.mtr. to 70 Sq.mtr. 4/2 2.00 Above 70 Sq.mtr. 2/1 2.00

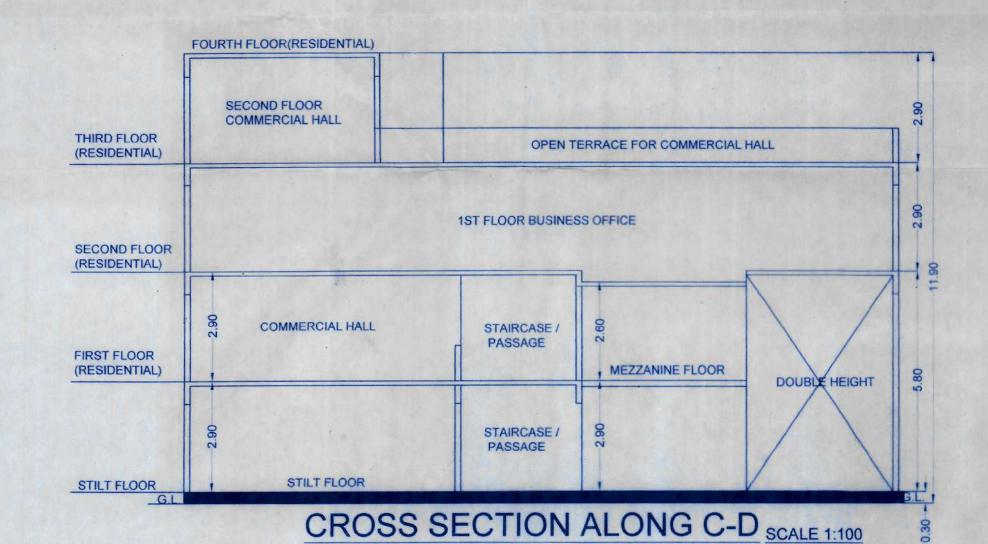
Fire Staircase Area Calculation				
As Per Last Sanctioned				
Floor level	Building-1	Building-2		
Ground floor	20.30	20.30		
First floor	19.01	19.01		
Second floor	19.01			
Third floor	19.01			
Fourth floor	19.01			
Fifth floor	19.01			
Sixth floor	19.01			
Seventh floor	19.01			
Eighth floor	19.01			
Total Area 172.38 Sq.mtr. 39.31 Sq.mtr				
	2.38 + 39.31) = 2			

**EWS FLAT STATEMENT** 

As Per F	revious Sar	ictioned	
NO. OF PR	OPOSED FLAT		
(30.00 Sq.r	ntr. to 40.00 Sq.	mtr.) =	17 NO.
(41.00 Sq.r	ntr. to 60.00 Sq.	mtr.) =	34 NO.
ABOVE 60		=	17 NO
TOTAL NO	OF PROPOSE	D FLAT =	68 NO.
TYPE	REQUIRED	PROPO	DSED
LIG-20%	13.60 NO.	17 NC	).

# TDR AREA CALCULATION X= 器 xY

SR. NO.	Village	S.NO.	Generating Year	CERTIFICATE NO.	R-R RATE	PURCHASED TDR (Y)	PERMISSIBLE TDR	
1	Chavindra	9	2017		7300(Rg)			Microsoft Control
2	A CHARLES AND ADDRESS OF THE PARTY OF THE PA	32,36,37, 38,74,124, 134 & 144	2017		7900(Rr)	1859.00 Sq.mtr.	1717.71 Sq.mtr.	USED ON 13-03-2020
3	Pogaon	57 pt. (New S.No 57/A/1)	2019	213	6600(Rg)	2091.07 Sq.mtr.	1746 96 Sq mtr	PROPOSEI
4		32,36,37, 38,74,124, 134 & 144	2019		7900(Rr)	2007.07 04.510	7740.00 Oq.ma	T KOT GOL
5	Kamatghar	60/2	2022	228	8600(Rg)	3711 Sq.mtr.	4432.58 Sq.mtr.	PROPOSEI
6	Nizampur	32,36,37, 38,74,124, 134 & 144	2020		7200(Rr)	or ir oq.nii.	4402.00 0q.mii.	ROPUSE
						TOTAL	7897.25 Sq.mtr.	



**BUILDING TYPE - 1** 

SR. NO.	CASE	No.of Flats	REQ.	PROP.	
1)	35 Sq.mtr. to 45 Sq.mtr.	15/4	3.75	04	
2)	45 Sq.mtr. to 70 Sq.mtr.	30/2	15.00	15	
3)	Above 70 Sq.mtr.	15/1	15.00	15	
4)	Commercial(1147.49/80)	00	14.34	15	
Net pa	arking required-49.00 No.	Net parki	ing propos	ed-49 No.	
riot pt	arrang required 10:00 rto.	Ttot park	ing propos	10 110.	

Floor level	Building-1	Building-2		
Ground floor	20.30	20.30		
First floor	19.01	19.01		
Second floor	19.01			
Third floor	19.01			
Fourth floor	19.01			
Fifth floor	19.01			
Sixth floor	19.01			
Seventh floor	19.01			
Eighth floor	19.01			
Total Area 172.38 Sq.mtr. 39.31 Sq.mt				

Schedule of doors and windows

SYMBOL	SIZE	REMARKS
D1	1.07x2.13	DOOR
D2	0.91x2.13	DOOR
D3	0.76x1.83	DOOR
W1	2.13x1.83	WINDOW
W2	1.83x1.83	WINDOW
W3	0.61x0.76	VENTILATOR

(41.00 Sq.n ABOVE 60.		
TYPE	REQUIRED	PROPOSED
LIG-20% 30 TO 40	13.60 NO.	17 NO.
MIG=10% 41 TO 60	6.80 NO.	34 NO.

# FLOOR AREA CALCULATION OF BUILDING TYPE - 01 & 02

FLOOR LEVEL	BUILDING TYPE - 01				BUILDING TYPE - 02	
	AREA OF COMM.	PROPOSED AREA OF COMM.	SANCTIONED AREA OF RESI.	PROPOSED AREA OF RESI.	AREA OF RESI.	AREA OF RESI.
GR. FLOOR	397.67			159.26	The same of the same	196.13
1ST FLOOR	169.19	149.61	366.34	1.54	516.60	
2ND FLOOR	430.42	-	366.34	1.54	Terror.	812.32
3RD FLOOR	150.21		366.34	1.54		812.32
4TH FLOOR	-	-	516.60	1.54		812.32
5TH FLOOR	-		516.60	1.54		812.32
6TH FLOOR			516.60	1.54		812.32
7TH FLOOR			516.60	1.54		812.32
8TH FLOOR		-	409.16	1.54		676.44
9TH FLOOR		*****		813.82		812.32
10TH FLOOR	-		-	813.82		812.32
11TH FLOOR	-			813.82		812.32
12TH FLOOR	-			813.82		812.32
13TH FLOOR			_	677.94		676.44
14TH FLOOR				813.82		812.32
15TH FLOOR		*****		813.82		812.32
16TH FLOOR	-	The state of the s		813.82		812.32
17TH FLOOR			-	659.36		812.32
18TH FLOOR						586.13
19TH FLOOR						414.89
TOTAL AREA	1147.49	149.61	3574.58	7205.62	516.60	13922.51

BALCONY

AREA

28.99 Sq.mtr.

22.15 Sq.mtr.

225.08 Sq.mtr.

154.92 Sq.mtr.

154.92 Sq.mtr.

112.49 Sq.mtr

112.49 Sq.mtr.

112.49 Sq.mtr

112.49 Sq.mtr. 112.49 Sq.mtr

114.79 Sq.mtr

960.17 Sq.mtr.

225.08 Sq.mtr.

1185.25 Sq.mtr

BALCONY

28.99 Sq.mtr.

28.99 Sq.mtr.

45.45 Sq.mtr.

112.49 Sq.mtr.

157.94 Sq.mtr.

28.99 Sq.mtr

186.93 Sq.mtr

86.93>103.32 | 83.61 Sq.mtr.

83.61 Sq.mtr.

AREA

185.25>944.41 240.84 Sq.mtr.

240.84 Sq.mtr.

**EXCESS AREA** 

1

BAL. 10% OF

FLOOR AREA

516.60x109

51.66 Sq.mtr 516.60x10%

51.66 Sq.mtr.

516.60x10%

51.66 Sq.mti

51.66 Sq.mtr

516.60x10%

51.66 Sq.mtr. 516.60x10%

51.66 Sq.mtr

409.16x10%

40.91 Sq.mtr

402.53 Sq.mtr.

20% OF FL. AREA

4722.07x20%

944.41 Sq.mtr

Staircase, Pass. & Balc. Area Calc. of Building -2 As Per Previous Sanctioned

BAL. 10% OF

FLOOR AREA

516.60x10%

51.66 Sq.mtr.

51.66 Sq.mtr.

**FSI PERMISSIBLE** 

20% OF FL. AREA

516.60x20%

103.32 Sq.mtr

51.66 Sq.mtr. 516.60x10%

1ST FLOOR

2ND FLOOR

3RD FLOOR

4TH FLOOR

5TH FLOOR

6TH FLOOR

7TH FLOOR

8TH FLOOR

Stilt FLOOR

1ST FLOOR

2ND FLOOR

3RD FLOOR

4TH FLOOR

5TH FLOOR

6TH FLOOR

7TH FLOOR 8TH FLOOR

Total prop.area Bld

COMMON PASS.

AND BALCONY

**EXCESS AREA** 

Total excess area

BALCONY

1ST FLOOR

Stilt FLOOR

1ST FLOOR

Total prop.area Bld

COMMON PASS.

AND BALCONY

EXCESS AREA

otal excess area

TOTAL

TOTAL

BAL. PROP.

STAIRCASE.

STAIRCASE, PASSAGE AND LIFT

NUMBERS

TOTAL

BAL. PROP.

STAIRCASE

TOTAL

STAIRCASE, PASSAGE AND LIFT

TOTAL PROPOSED AREA ( 149.61 + 7205.62 + 13922.51) = 21277.74 SMT. 20% EXCESS AREA AS PER PREVIOUS SANCTIONED = 324.45 SMT. NET AREA OF BUILDING TYPE - 01 & 02 = 26840.86 SMT.



APPROVAL STAMP CONTENTS OF SHEET

Plot area calculation of Plot No.14 & 15 =2045.75 SMT. = 391.87 SMT. PLOT AREA CALCULATION, FLOOR AREA CALC., FIRE STAIRCASE AREA CALCULATION. CHEDULE OF DOORS & WINDOWS, STAIRCASE, PASSAGE & BALCONY AREA CALCULATION, PARKING AREA CALCULATION, EWS FLAT STATEMENT, SITE PLAN,

 $-\frac{1}{2}$  72.00x(7.0+10.30) = 622.80 SMT. TOTAL AREA =3860.34 SMT. Plot area calculation of

350x(43+6)

Tot No.19,20,21,22,23&24  $x = 18.80 \times (10.20 + 5) = 142.88 \text{ SMT}$ 3.50x9.40 = 63.45 SMT C) 23.20x9.10 = 105.56 SM  $D)=\frac{1}{2}\times33.30\times13.20$ = 219.78 SMT  $E) = \frac{1}{2} \times 19.50 \times 8.70$ = 84.82 SMT F)= $\frac{1}{2}$ x20.50x(11.8+7.80) = 200.90 SMT  $G_0 = \frac{1}{2} \times 46.40 \times (13.2 + 40.7) = 1250.48 \text{ SMT}$  $=\frac{1}{2}$ x59.30x(17.7+12.00) = 880.60 SM  $=\frac{1}{2}x61.30x(7.4+9.0)$  = 502.66 SM7

TOTAL AREA = 3451.13 SMT **NET PLOT AREA** = 3860.34 + 3451.13 = 7311.47 SM7

SPACE FOR

125&126 123&124

101&102

Commercial(GR.+3 floor)

---- 2-4 . 0 0 M T R . . - R O A D

AREA OF PLOT BY TRIANGULATION **METHOD** 

6.00 MTR.LAYOUT ROAD

SCALE = 1:500 Area of plot (c) As per site Deductions for (Total a+b) (a) Required

वर्षातयाचे पत्र इ. अ.इ (७०) २०२२-२3 पा अ.न.र.वे. <u> ५६२</u> विनांक १६,2.23 बतींना अविन राहुन व हिरव्या रंगाने दुखस्ती सुचविल्या प्रमाचे 2 हिवारन ामदंडी निजामपूर शहर महानगरपालिका Proforma - 1: Area Statement AREA OF PLOT AS PER 7/12 ABSTRACT OF S.NO.37/0,38/0,74/3,134/A(P), 134/B, PLOT NO.14 & 15 AREA OF PLOT AS PER 7/12 ABSTRACT OF S.NO.32/2,36/2,36/3,124,134 & 144, PLOT NO.19,20,21,22,23 & 24 AREA OF PLOT AS PER TRIANGULATION METHOD OF S.NO.37/0.38/0. 74/3,134/A(P),134/B, PLOT NO.14 & 15 AREA OF PLOT AS PER TRIANGULATION METHOD OF S.NO. 32/2,36/2, 36/3,124,134 & 144, PLOT NO.19,20,21,22,23 & 24 NET AREA OF PLOT BY TRIANGULATION METHOD (3860.34+3451.13)

OCATION PLAN & CROSS SECTION OF BUILDING -

01/10

Area in

sq.mtr.

3442.00

3860.34

3451.13

7311.47

6865.13 Minimum area of a, b, c to be considered 7311.47 (a) As per ownership document (7/12, CTS extract) (b) As per measurement sheet 6865.13 (a) Proposed D.P./ D.P. Road widening Area/ Service Road / Highway widening (b) Any D.P. Reservation area 3. Balance area of plot (1-2 6865.13 4. Amenity Space (if applicable (b) Proposed (c) Balance Proposed Net Plot Area (3-4 (c)) 6865.13 6. Recreational Open space (if applicable) (a) Required (b) Proposed Internal Road area 8. Plotable area (if applicable) 9. Built up area with reference to Basic F.S.I. as per front road width 7551.64 (Sr. No. 5xbasic FSI) 6865.13 x 1.1 10. Addition of FSI on payment of premium (a) Maximum permissible premium FSI - based on road width / TOD Zone. 6865.13 x 0.5 = 3432.56 (Permissible) (b) Proposed FSI on payment of premium. on Sr. No. 3 3432.56 In-situ FSI / TDR loading (a) In-situ area against D.P. road [2.0 x Sr. No. 2 (a)],if any (b) In-situ area against Amenity Space if handed over 0 or1.85 x Sr. No. 4 (b)and /or (c) TDR area on Sr. No. 6865.13 x 1.15 = 7894.89 (Permissible) (d) Total in-situ / TDR loading proposed (11 (a)+(b)+(c)) 7894.89 itional FSI area under Chapter No. 7 18879.09 (a) [9 + 10(b)+11(d)] or 12 whichever is applicable. (b) Ancillary Area FSI upto 60% with payment of charges. (Sr. No. 13(a) -(18879.09 - 5563.12) x 60% = 7989.58 Permissible c) Total entitlement (a+b) ximum utilization limit of F.S.I. (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} 15. Total Built-up Area in proposal.(excluding area at Sr.No.17 b)

CERTIFICATE OF AREA

17. Area for Inclusive Housing, if any (a) Required (20% of Sr.No.5)

(a) Existing Built-up Area.

(c) Total (a+b)

(b) Proposed

(b) Proposed Built-up Area (as per 'P-line')

16. F.S.I. Consumed (15/13) (should not be more than serial No.14 above.)

CERTIFIED THAT THE PLOT UNDER REFERENCE WAS SURVEYED BY ME ON DIMENSIONS OF SIDES ETC. OF PLOT STATED ON PLAN ARE AS MEASURED ON SITE AND THE AREA SO WORKED OUT TALLIES WITH THE AREA STATED IN DOCUMENT OF OWNERSHIP/ T.P. SCHEME ECORDS/ LAND RECORDS DEPARTMENT/CITY SURVEY RECORDS.

Signature (ALIM FOUZI)

5563.12

21277.74

OWNER'S DECLARATION

I/WE UNDERSIGNED HEREBY CONFIRM THAT I/WE WOULD ABIDE BY PLANS APPROVE BY AUTHORITY / COLLECTOR INVE WOULD EXECUTE THE STRUCTURE AS PER APPROVED PLANS. ALSO I/WE WOULD EXECUTE THE WORK UNDER SUPERVISION OF PROPER TECHNICAL PERSON SO AS TO ENSURE THE QUALITY AND SAFETY AT THE

1) HASEEB SHARIF HASAN MOMIN (OWNER

3) TALHA SHARIF HASAN MOMIN

2) MUSAB SHARIF HASAN MOMIN

4) M/S. MOONSHINE REALTORS PVT.LTD .THROUGH

DIRECTOR SOHAIL HANIF HINGORA(P.A.HOLDER)

PROPERTY DISCRIPTION EVISED PLAN OF PROPOSED BUILDING - 01 (G+2 COMMERCIAL + UPPER 3RD TO 17TH RESIDENTIAL FLOORS) & BUILDING - 02 (STILT + UPPER 19 RESIDENTIAL FLOORS) ON LAND BEARING S.NO.32/2, 36/2, 36/3, 37/0, 38/0,124, 74/3,134/A(P),134/B,134 & 144 4037(P) &

TALUKA-BHIWANDI, DIST.-THANE LICENSING ENGINEER NAME AND SIGNATURE

4039(P), PLOT NO.14, 15, 19, 20, 21, 22, 23 & 24 AT- MILLAT NAGAR, VILLAGE- NIZAMPUR

# Fouzi & Associates

ARCHITECT & R.C.C. CONSULTANT OFFICE NO.101/102, FIRST FLOOR, KONAF

ARCADE, OPP. TAHSILDAR OFFICE, BESIDE

NEW MUNICIPAL CORPORATION, BHIWANDI

SCALE 1:500



SITE PLAN SCALE CKD JOB NO SHOEB A. FAHAD P. 1:100 4TH REVISION

LEGEND 1) PLOT BOUNDARY SHOWN THUS 2) PROPOSED BUILDING SHOWN THUS I 3) DRAINAGE LINE SHOWN THUS 4) PROPOSED ROAD SHOWN THUS