

PARKING STATEMENT FOR ENTIRE COMPLEX

4 WHEELER PARKING				
BLDG TYPE	NO OF FLATS	PARKING REQ (O.C. OBTAINED)	PARKING REQ (PREV. SANCT.)	PROPOSED (PARKING REQ)
WING A+B	66	23 NOS 4 Wheeler	4 Wheeler	14 NOS.
WING C	88	---	---	---
2 WHEELER PARKING				
BLDG TYPE	NO OF FLATS	PARKING REQ. (O.C. OBTAINED)	PARKING REQ. (PREV. SANCT.)	PROPOSED (PARKING REQ)
WING A+B	66	---	---	---
WING C	88	---	---	---
TOTAL 4 WHEELER PARKING REQUIRED				
				= 64 NOS.
TOTAL 4 WHEELER PARKING PROVIDED AT STILT LVL.				
WING A + WING B + WING C (12 + 12 + 20)				= 44 NOS.
TOTAL 4 WHEELER PARKING PROVIDED IN PODIUM				
				= 40 NOS.
TOTAL 4 WHEELER PARKING PROVIDED				
				= 84 NOS.
TOTAL 2 WHEELER PARKING REQUIRED				
				= 125 NOS.
TOTAL PARKING PROVIDED AT STILT LVL. (WING C)				
				= 22 NOS.
TOTAL 2 WHEELER PARKING PROVIDED IN PODIUM				
				= 35 NOS.
TOTAL PARKING PROVIDED IN OPEN				
				= 67 NOS.
TOTAL 2 WHEELER PARKING PROVIDED				
				= 124 NOS.

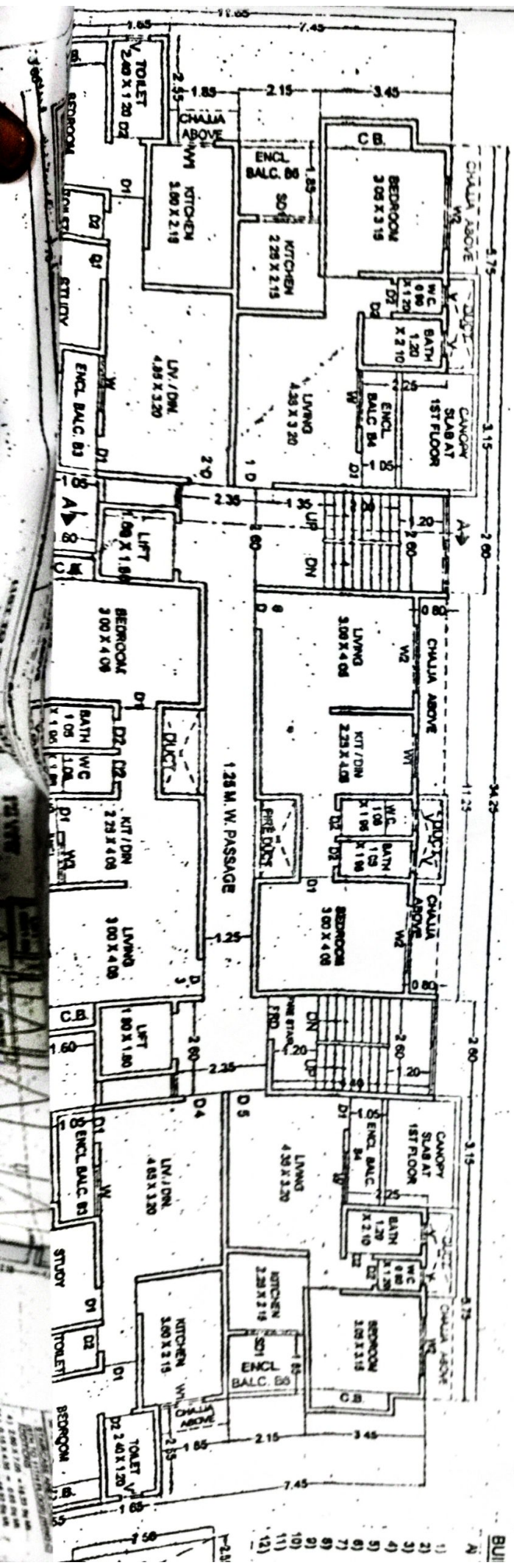
BUAP AREA STATEMENT FOR ENTIRE COMPLEX

BLDG TYPE	NO OF FLOORS	PROPOSED BUILT-UP AREA IN SQ.M (AS PER P.LINE)	SANCTIONED BUILT-UP AREA IN SQ.M	O.C OBTAINED BUILT-UP AREA IN SQ.M	NO. OF TENEMENTS
WING A+B	STILT + 7TH	---	---	---	58 NOS.
WING C	STILT + 7TH	---	---	---	42 NOS.
	5TH TO 11TH (PT)	---	984.84	---	21 NOS.
	11TH (PT) TO 15TH	1578.74	---	---	25 NOS.
TOTAL		1578.74	984.84	4743.20	144 NOS.
TOTAL			7307.78		

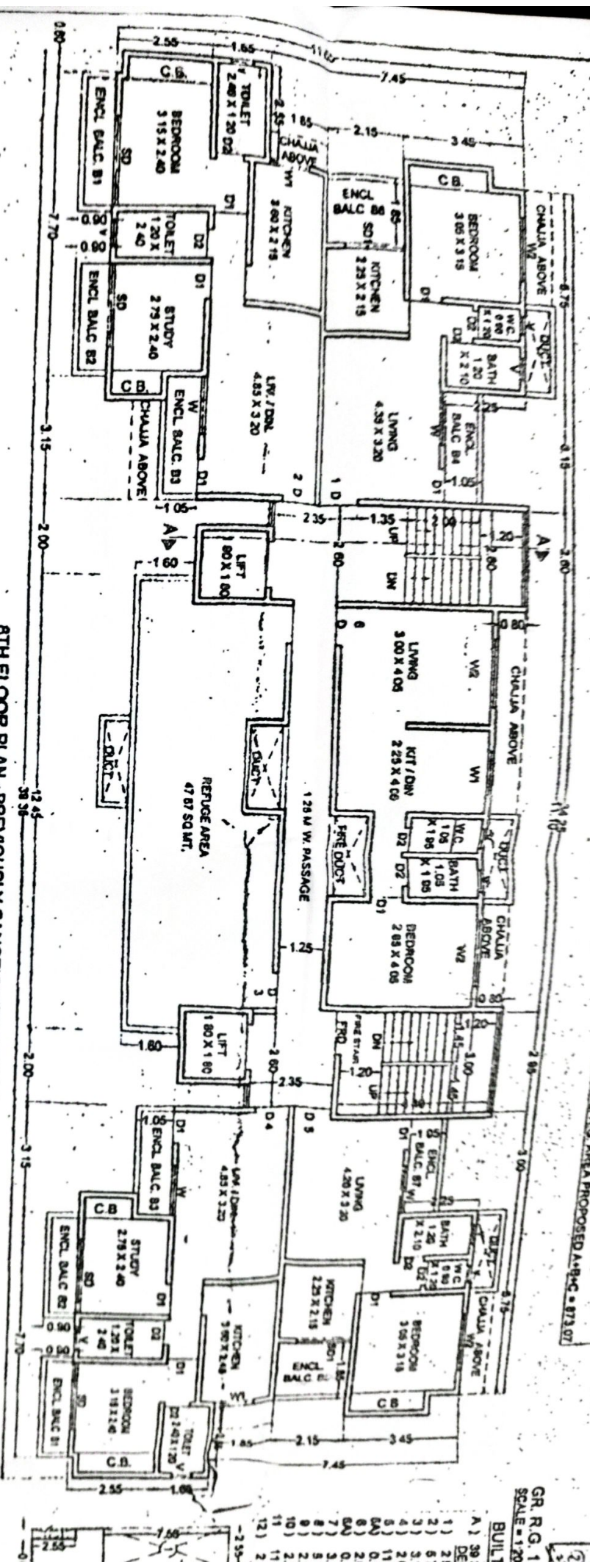
R.G AREA CALCULATIONS

GROUND R.G. 1	1) 17.00 x 5.70 x 0.5 = 48.45
	2) 17.00 x 7.25 x 0.5 = 61.62
TOTAL = 110.07 SQ.MT.A	
GROUND R.G. 2	3) 18.54 x 4.13 x 0.5 = 48.35
	4) 18.41 x 10.61 x 0.5 = 97.68
TOTAL = 138.03 SQ.MT.B	
TOTAL GR. R.G. PROPOSED A+B = 248.09	
PODIUM R.G. 3	5) 37.01 x 8.60 x 0.5 = 157.84
	6) 32.49 x 23.46 x 0.5 = 381.11
	7) 23.78 x 5.57 x 0.5 = 66.23
TOTAL = 605.18 SQ.MT.C	
TOTAL R.G. AREA PROPOSED A+B+C = 873.07	

GR. R.G. SCALE =



8TH FLOOR PLAN - PREVIOUSLY SANCTIONED (WING C)
SCALE = 1:100



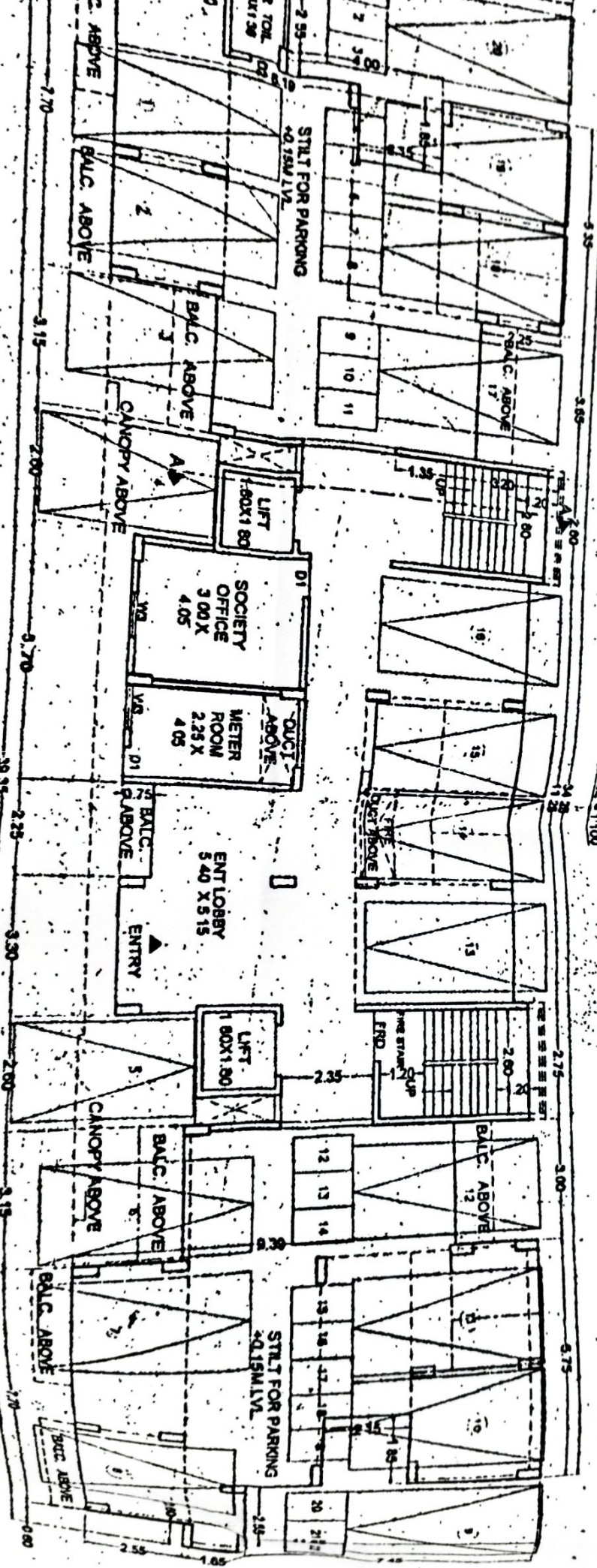
TOTAL = 624.98 SQ. MT.
TOTAL N.O. AREA PROPOSED A+B+C = 873.07

GR. R.G. 1
SCALE = 1:20

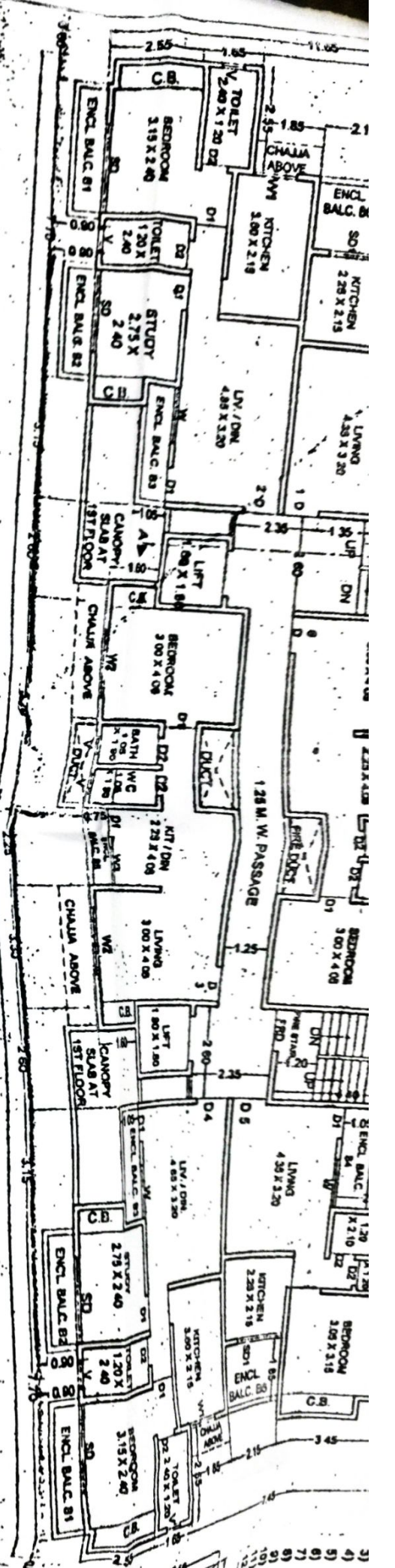
BUILT

- 1) 39
- 2) 2
- 3) 3
- 4) 3
- 5) 3
- 6) 2
- 7) 3
- 8) 5
- 9) 2
- 10) 2
- 11) 1
- 12) 2

STILT FLOOR PLAN - O.C. OBTAINED
SCALE = 1:100
(WING C)



TYPICAL FLOOR PLAN - PREVIOUSLY SANCTIONED (WING C)
SCALE = 1:100



AREA DIAGRAM
SCALE = 1:200



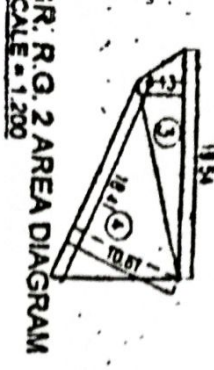
3)	3.15 X 2.25
4)	2.90 X 7.05
5)	1.25 X 0.80
6)	2.90 X 7.05
7)	3.15 X 2.35
8)	2.75 X 0.10
9)	2.55 X 7.05
10)	2.25 X 1.05
11)	1.25 X 1.25
12)	2.25 X 1.05



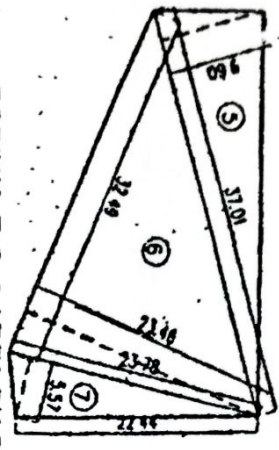
AREA DIAGRAM OF CLUBHOUSE
SCALE = 1:200

CLUB HOUSE CALCULATIONS	
TOTAL R.G. AREA	= 624.98 SQ.MT.
15% OF TOTAL R.G. AREA (REQUIRED)	= 93.747 SQ.MT.
TOTAL AREA OF CLUBHOUSE	= 93.00 SQ.MT.

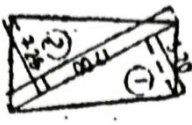
CLUB HOUSE AREA CALCULATIONS	
A) 6.00 X 15.50	= 93.00 Sq Mt.
BUY. OF CLUBHOUSE	= 93.00 Sq Mt.



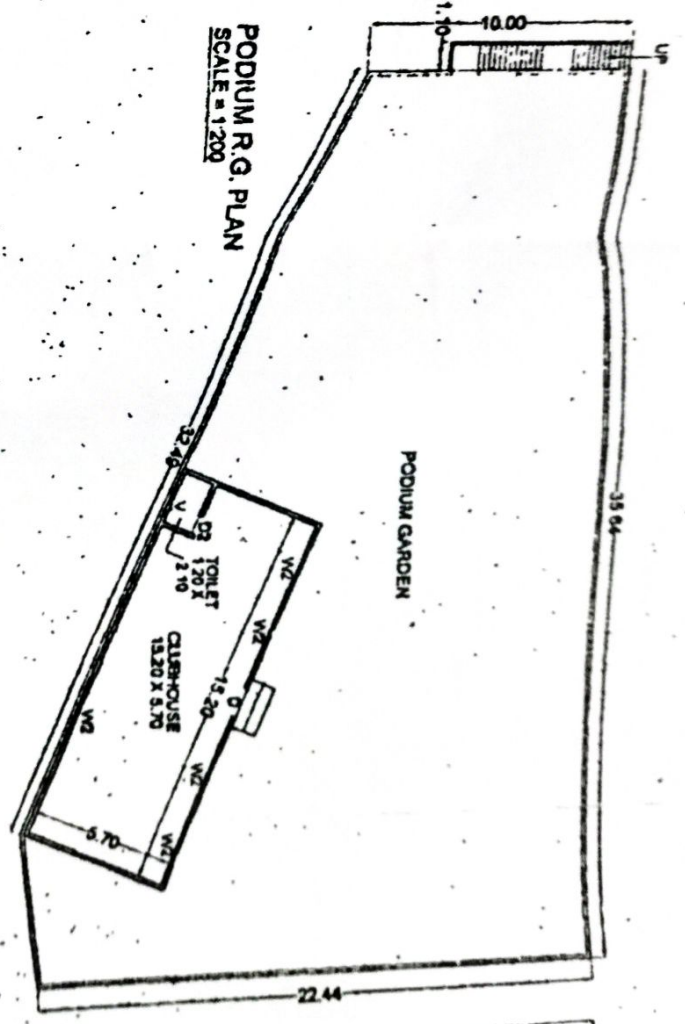
R.G. 2 AREA DIAGRAM
SCALE = 1:200



PODIUM R.G. 3 AREA DIAGRAM
SCALE = 1:200



GR. R.G. 1 AREA DIAGRAM
SCALE = 1:200



PODIUM R.G. PLAN
SCALE = 1:200

BUILT UP AREA CALC. (BTH REFUGE FLOOR) (MNG-2)

NO.	DESCRIPTION	AREA	UNIT
1)	39.35 X 11.74	= 461.97	Sq Mt.
2)	2.55 X 7.56	= 19.28	Sq Mt.
3)	5.75 X 0.10	= 0.57	Sq Mt.
4)	3.15 X 2.35	= 7.40	Sq Mt.
5)	2.60 X 7.05	= 18.33	Sq Mt.
6)	11.25 X 0.90	= 10.13	Sq Mt.
7)	0.15 X 4.35	= 0.65	Sq Mt.
8)	0.15 X 3.35	= 0.50	Sq Mt.
9)	2.60 X 7.05	= 18.33	Sq Mt.
10)	0.15 X 3.35	= 0.50	Sq Mt.
11)	5.75 X 0.10	= 0.57	Sq Mt.
12)	2.25 X 1.05	= 2.36	Sq Mt.
13)	0.60 X 2.55	= 1.53	Sq Mt.
14)	3.15 X 2.54	= 8.00	Sq Mt.
15)	2.60 X 4.69	= 12.19	Sq Mt.
16)	3.30 X 5.34	= 17.62	Sq Mt.
17)	2.25 X 4.28	= 9.65	Sq Mt.
18)	5.70 X 6.34	= 36.44	Sq Mt.
19)	2.60 X 4.69	= 12.19	Sq Mt.
20)	3.15 X 2.54	= 8.00	Sq Mt.
21)	0.60 X 2.55	= 1.53	Sq Mt.
22)	1.85 X 2.15	= 3.99	Sq Mt.
23)	1.85 X 2.15	= 3.99	Sq Mt.
TOTAL DEDUCTIONS (B)		= 228.05	Sq Mt.
NET B.U.A. (A-B)		= 233.92	Sq Mt.
FINAL B.U.A. AREA		= 243.09	Sq m/M ²

BALCONY AREA CALC. (8TH FLOOR FOR WING C)

B1) 3.45 X 0.80 X 2	= 0.21
B2) 3.05 X 0.80 X 2	= 0.49
B3) 3.15 X 1.05 X 2	= 0.61
B4) 3.00 X 1.05 X 1	= 0.31
B5) 1.85 X 2.15 X 2	= 7.95
B6) 1.85 X 1.05 X 1	= 2.99
PROPOSED BALCONY AREA = 32.40	
PERMISSIBLE BALCONY AREA = 23.39	
EXCESS BALCONY AREA = 9.17	

PLOT AREA CALCULATED PER T.U.

CTS. NO. 1721868/0001/001

CTS. NO. 1721868/0001/002

CTS. NO. 1721868/0001/003

CTS. NO. 1721868/0001/004

CTS. NO. 1721868/0001/005

FOR INFORMATION OF THE APPLICANT AND THE AUTHORITY, THE FOLLOWING ARE THE DETAILS OF THE PROPOSED DEVELOPMENT:

1. NAME OF THE DEVELOPMENT: []

2. ADDRESS: []

3. TYPE OF DEVELOPMENT: []

4. TOTAL AREA: []

5. COVERED AREA: []

6. BALCONY AREA: []

7. EXCESS BALCONY AREA: []

8. OTHER DETAILS: []



11	2.25 X 0.80	1.833	Sq. Mt.
12	2.60 X 7.05	18.33	Sq. Mt.
13	3.15 X 2.35	7.40	Sq. Mt.
14	5.75 X 0.10	0.57	Sq. Mt.
15	2.55 X 7.65	19.28	Sq. Mt.
16	2.25 X 1.05	2.36	Sq. Mt.
17	1.25 X 1.25	1.56	Sq. Mt.
18	2.25 X 1.05	2.36	Sq. Mt.
19	2.60 X 7.05	18.33	Sq. Mt.
20	3.15 X 2.35	7.40	Sq. Mt.
21	0.80 X 2.54	2.03	Sq. Mt.
22	1.85 X 2.15	3.98	Sq. Mt.
23	1.85 X 2.15	3.98	Sq. Mt.
24	1.85 X 2.15	3.98	Sq. Mt.
25	1.85 X 2.15	3.98	Sq. Mt.
26	1.85 X 2.15	3.98	Sq. Mt.
27	1.85 X 2.15	3.98	Sq. Mt.
28	1.85 X 2.15	3.98	Sq. Mt.
29	1.85 X 2.15	3.98	Sq. Mt.
30	1.85 X 2.15	3.98	Sq. Mt.
31	1.85 X 2.15	3.98	Sq. Mt.
32	1.85 X 2.15	3.98	Sq. Mt.
33	1.85 X 2.15	3.98	Sq. Mt.
34	1.85 X 2.15	3.98	Sq. Mt.
35	1.85 X 2.15	3.98	Sq. Mt.
36	1.85 X 2.15	3.98	Sq. Mt.
37	1.85 X 2.15	3.98	Sq. Mt.
38	1.85 X 2.15	3.98	Sq. Mt.
39	1.85 X 2.15	3.98	Sq. Mt.
40	1.85 X 2.15	3.98	Sq. Mt.
41	1.85 X 2.15	3.98	Sq. Mt.
42	1.85 X 2.15	3.98	Sq. Mt.
43	1.85 X 2.15	3.98	Sq. Mt.
44	1.85 X 2.15	3.98	Sq. Mt.
45	1.85 X 2.15	3.98	Sq. Mt.
46	1.85 X 2.15	3.98	Sq. Mt.
47	1.85 X 2.15	3.98	Sq. Mt.
48	1.85 X 2.15	3.98	Sq. Mt.
49	1.85 X 2.15	3.98	Sq. Mt.
50	1.85 X 2.15	3.98	Sq. Mt.
51	1.85 X 2.15	3.98	Sq. Mt.
52	1.85 X 2.15	3.98	Sq. Mt.
53	1.85 X 2.15	3.98	Sq. Mt.
54	1.85 X 2.15	3.98	Sq. Mt.
55	1.85 X 2.15	3.98	Sq. Mt.
56	1.85 X 2.15	3.98	Sq. Mt.
57	1.85 X 2.15	3.98	Sq. Mt.
58	1.85 X 2.15	3.98	Sq. Mt.
59	1.85 X 2.15	3.98	Sq. Mt.
60	1.85 X 2.15	3.98	Sq. Mt.
61	1.85 X 2.15	3.98	Sq. Mt.
62	1.85 X 2.15	3.98	Sq. Mt.
63	1.85 X 2.15	3.98	Sq. Mt.
64	1.85 X 2.15	3.98	Sq. Mt.
65	1.85 X 2.15	3.98	Sq. Mt.
66	1.85 X 2.15	3.98	Sq. Mt.
67	1.85 X 2.15	3.98	Sq. Mt.
68	1.85 X 2.15	3.98	Sq. Mt.
69	1.85 X 2.15	3.98	Sq. Mt.
70	1.85 X 2.15	3.98	Sq. Mt.
71	1.85 X 2.15	3.98	Sq. Mt.
72	1.85 X 2.15	3.98	Sq. Mt.
73	1.85 X 2.15	3.98	Sq. Mt.
74	1.85 X 2.15	3.98	Sq. Mt.
75	1.85 X 2.15	3.98	Sq. Mt.
76	1.85 X 2.15	3.98	Sq. Mt.
77	1.85 X 2.15	3.98	Sq. Mt.
78	1.85 X 2.15	3.98	Sq. Mt.
79	1.85 X 2.15	3.98	Sq. Mt.
80	1.85 X 2.15	3.98	Sq. Mt.
81	1.85 X 2.15	3.98	Sq. Mt.
82	1.85 X 2.15	3.98	Sq. Mt.
83	1.85 X 2.15	3.98	Sq. Mt.
84	1.85 X 2.15	3.98	Sq. Mt.
85	1.85 X 2.15	3.98	Sq. Mt.
86	1.85 X 2.15	3.98	Sq. Mt.
87	1.85 X 2.15	3.98	Sq. Mt.
88	1.85 X 2.15	3.98	Sq. Mt.
89	1.85 X 2.15	3.98	Sq. Mt.
90	1.85 X 2.15	3.98	Sq. Mt.
91	1.85 X 2.15	3.98	Sq. Mt.
92	1.85 X 2.15	3.98	Sq. Mt.
93	1.85 X 2.15	3.98	Sq. Mt.
94	1.85 X 2.15	3.98	Sq. Mt.
95	1.85 X 2.15	3.98	Sq. Mt.
96	1.85 X 2.15	3.98	Sq. Mt.
97	1.85 X 2.15	3.98	Sq. Mt.
98	1.85 X 2.15	3.98	Sq. Mt.
99	1.85 X 2.15	3.98	Sq. Mt.
100	1.85 X 2.15	3.98	Sq. Mt.

FINAL BU AREA = 278.81 + 6.48 = 285.29 sq. m. / ft.

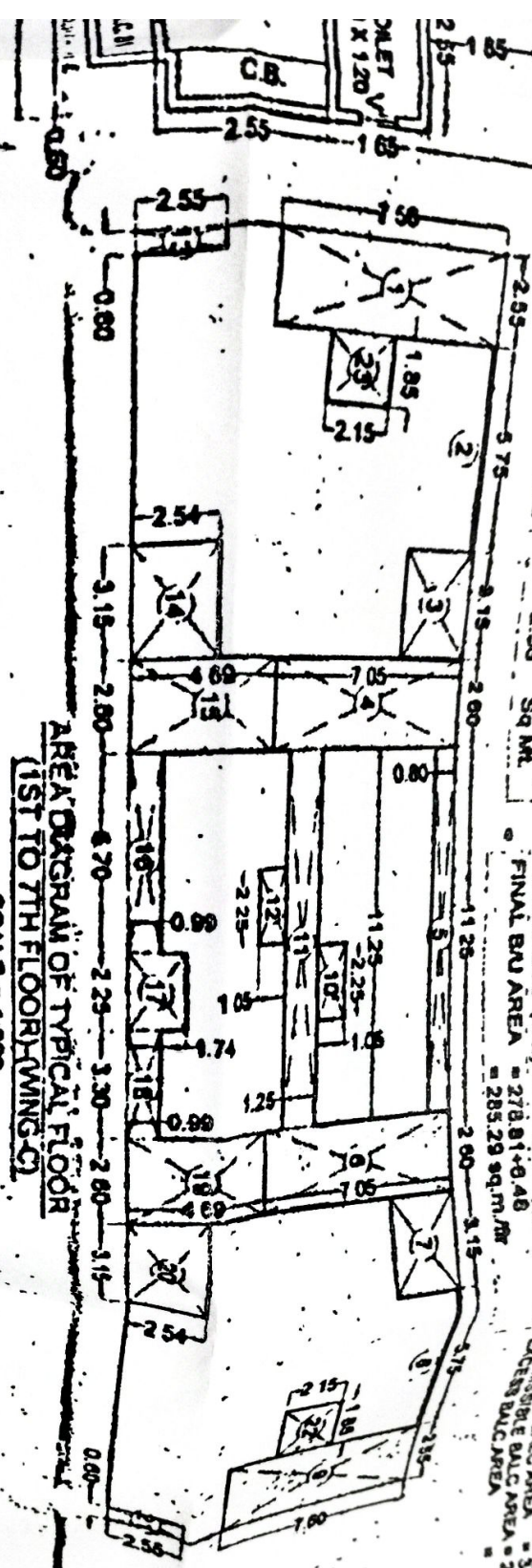
NET BUA (A-B) = 278.81

TOTAL DEDUCTIONS (B) = 83.16

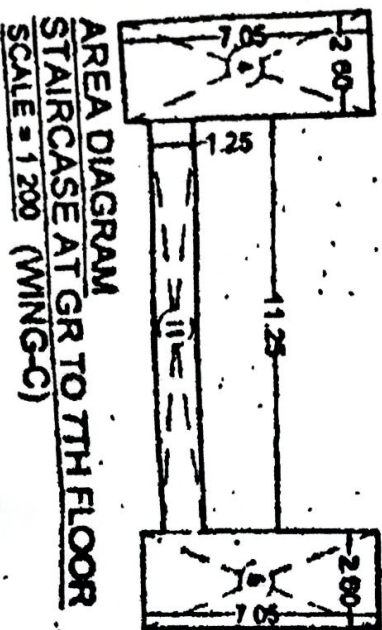
NET BUA (A-B) = 278.81

FINAL BU AREA = 278.81 + 6.48 = 285.29 sq. m. / ft.

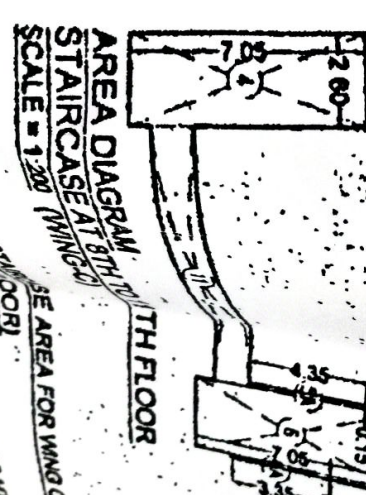
EXCESS BUA AREA = 8.48



AREA DIAGRAM OF TYPICAL FLOOR (1ST TO 7TH FLOOR) (WING-C)
SCALE = 1:200



AREA DIAGRAM STAIRCASE AT GR TO 7TH FLOOR (WING-C)
SCALE = 1:200



AREA DIAGRAM STAIRCASE AT 8TH TO 10TH FLOOR (WING-C)
SCALE = 1:200

STAIRCASE AREA CALC. (GROUND TO 7TH FLOOR) (WING-C)

ADDITIONS

4) 2.60 X 7.05 = 18.33

8) 2.60 X 7.05 = 18.33

11) 11.25 X 1.25 = 14.06

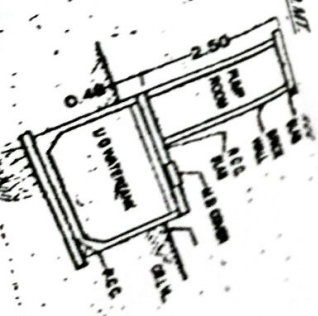
TOTAL AREA = 50.72

NET BUA = 278.81

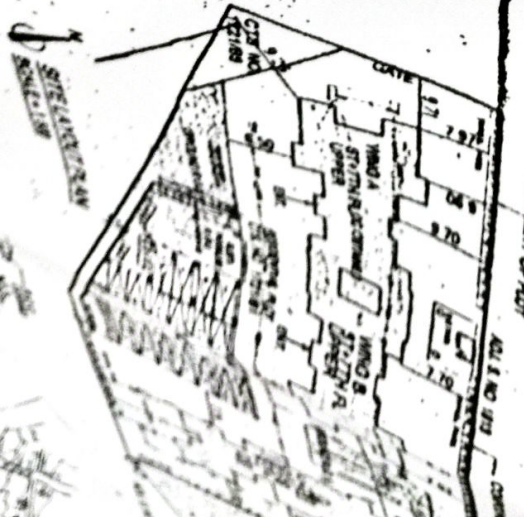
EXCESS BUA AREA = 8.48

TOTAL STAIRCASE AREA (GR TO 10TH FLOOR) = 613.24 SQ. MT.

NET AREA FOR WING C



SECTION THROUGH COMPOUND WALL
SCALE = 1:10



PLOT AREA DIAGRAM
SCALE = 1:500

CALCULATIONS
 1/85 (FOOTPATH)
 $7.25 \times 0.5 = 3.625$
 AREA AS PER TRIANGULAR
 = 68.87 SQ. MT. - B

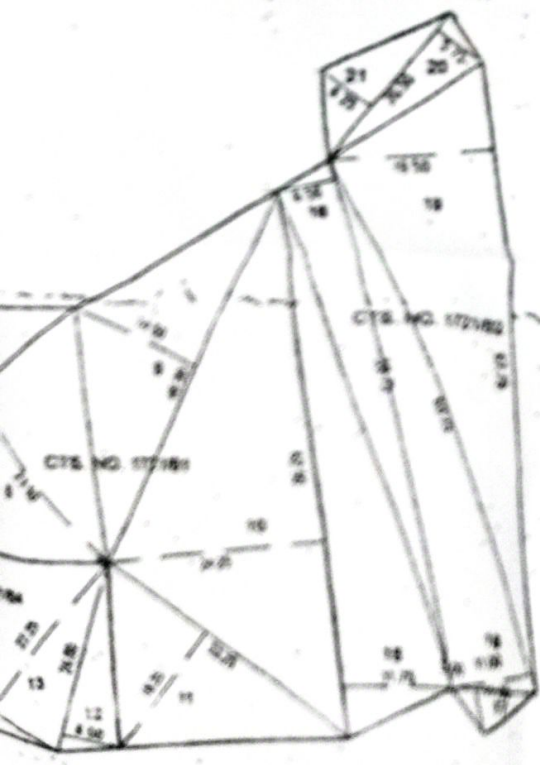
CALCULATIONS
 2/81 (RESIDENTIAL AREA)
 $8.50 \times 0.5 = 4.25$
 $8.75 \times 0.5 = 4.375$
 $11.25 \times 0.5 = 5.625$
 $27.75 \times 0.5 = 13.875$
 $23.50 \times 0.5 = 11.75$
 $14.50 \times 0.5 = 7.25$
 $24.25 \times 0.5 = 12.125$
 $18.25 \times 0.5 = 9.125$
 AREA AS PER TRIANGULAR
 = 3135.44 SQ. MT. - C

AREA AS PER T.I.R.
 RESIDENTIAL AREA 3088.29 SQ. MT.
 D.P. ROAD 1038.13 SQ. MT.
 (HAND OVER TO T.M.C.)
 RES. PLOT 545.80 SQ. MT.
 WITH CHAKRABARTI PATIL 71.83 SQ. MT.
 TOTAL AREA 5254.85 SQ. MT.

PLOT AREA CALCULATIONS
 CTS NO. 1721/84 (R.G. IN RES. PLOT)
 12) $24.00 \times 8.00 \times 0.5 = 96.00$
 13) $38.25 \times 22.25 \times 0.5 = 424.53$
 14) $38.25 \times 7.50 \times 0.5 = 143.44$
 TOTAL PLOT AREA AS PER TRIANGULAR
 METHOD = 629.97 SQ. MT. - D

PLOT AREA CALCULATIONS
 CTS. NO. 1721/82 (P.N.M. D.P. ROAD)
 16) $62.50 \times 11.75 \times 0.5 = 367.19$
 16) $58.75 \times 8.50 \times 0.5 = 249.19$
 17) $11.00 \times 5.00 \times 0.5 = 27.50$
 18) $60.75 \times 11.00 \times 0.5 = 334.13$
 18) $67.75 \times 18.50 \times 0.5 = 625.34$
 20) $20.50 \times 5.75 \times 0.5 = 59.34$
 21) $20.50 \times 8.25 \times 0.5 = 84.56$
 TOTAL PLOT AREA AS PER TRIANGULAR
 METHOD = 1904.84 SQ. MT. E

TOTAL PLOT AREA AS PER TRIANGULAR
 METHOD A TO E = 5414.22
 AS PER P-LINE = 5414.22



STAMP OF APPROVAL OF PLANS

Amended Revised Building Permit No. 1433/57
 Plans are approved Subject to conditions
 Prescribed in Permit No. 1433/57
 Date: 11/11/2013
 Deputy Engineer (TDR)
 The City of Thane
 Municipal Corporation

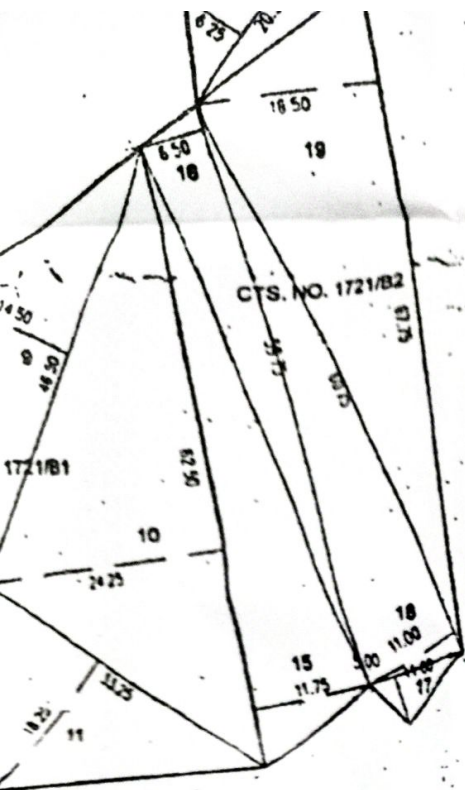
सावधान

अनुमति प्राप्त बांधणीच्या बाबत
 विनाश विनाश करणेबाबतच्या
 धोरणावर ही बांधणी करणे, बांधणी
 प्रकल्पित व अंमलबजावणी करणे
 अनुमति प्राप्त आहे. बांधणी करणे
 करणे व अंमलबजावणी करणे.

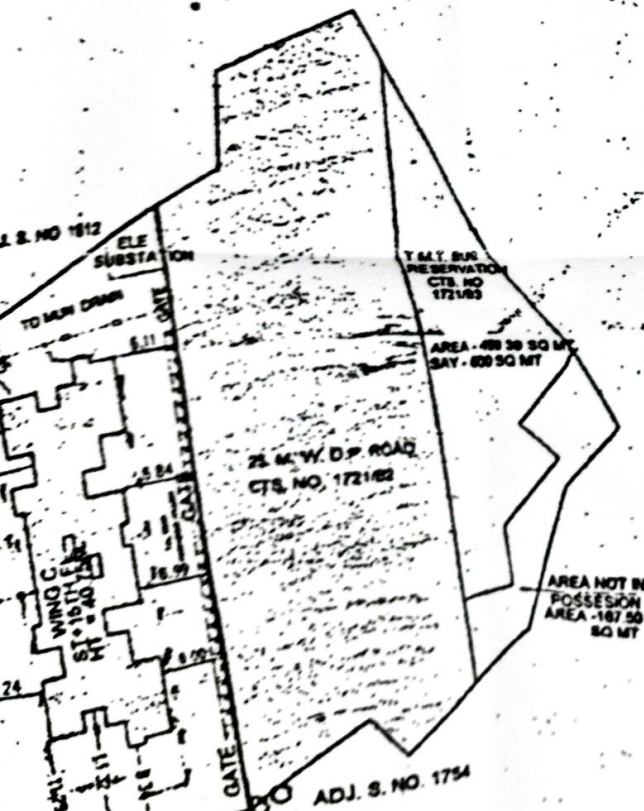


PROFORMA - I

A	AREA STATEMENT	SQ. MTR.
1	AREA OF THE PLOT	
a)	AS PER OWNERSHIP DOCUMENT (P.R. CARD) CTS NO. 1721/ B1, B2, B4, B5	5254.85
b)	AS PER MEASUREMENT SHEET	5414.22
c)	AS PER SITE	
d)	MINIMUM OF a, b, c	5254.85
2	DEDUCTIONS FOR	
a)	PROPOSED 25.00 M WIDE ROAD WIDENING 1721 B/2	1838.13
b)	ANY RESERVATION AREA	0
	TOTAL (a + b + c)	1838.13
3	BALANCE AREA OF PLOT (1 - 2)	3416.72
4	AVENUE SPACE (IF APPLICABLE)	NIL
a)	REQUIRED	
b)	ADJUSTMENT OF 20% IF ANY	
c)	BALANCE PROPOSED	
5	NET PLOT AREA (3 + 4)	3416.72
6	RECREATIONAL OPEN SPACE (IF APPLICABLE)	
a)	REQUIRED	NIL
b)	PROPOSED	473.87
7	INTERNAL ROAD AREA	NIL
8	PLOTTABLE AREA (IF APPLICABLE)	NIL
9	BUILD UP AREA WITH REFERENCE TO B.A.C.F.S.I. AS PER FRONT ROAD WIDTH (27.18 72 X 11)	4088.39
10	ADDITION OF F.S.I. ON PAYMENT OF PREMIUM a) MAXIMUM PERMISSIBLE PREMIUM F.S.I. BASED ON ROAD WIDTH TO ZONE IS 5 X 5254.85 = 26274.25 b) PROPOSED F.S.I. ON PAYMENT OF PREMIUM ALREADY UTILISED PREVIOUSLY SANCTIONED	1063.53
c) PROPOSED F.S.I. ON PAYMENT OF PREMIUM TO BE UTILIZED AS PER NEW ZONING IS 4 X 26274.25 = 10509.70	NIL	
11	TOTAL PROPOSED F.S.I. PER OLD SANCTION = 1063.53	1063.53
12	IN SITU F.S.I. FOR LOADING	
a) IN SITU AREA AGAINST D.P. ROAD = 1838.13		
b) ALREADY SANCTIONED D.P.R.	1838.13	
c) IN SITU AREA AGAINST AVENUE SPACE IF HANDED OVER	NIL	
d) PER AREA (27.18 72 X 11) = 6663.87		
e) UPON THIS PLAN = 4088.39		
f) TOTAL IN SITU F.S.I. FOR LOADING PROPOSED (a + b + c + d + e + f)	NIL	
13	ADDITIONAL F.S.I. AREA UNDER CHAPTER 100 Y	1838.13
14	IN SITU F.S.I. IN THE PROPOSAL	NIL
15	ALREADY SANCTIONED AREA	6726.25
16	ADDITION FOR ANCILLARY AREA = 6726.25 - 6726.24	6726.24
	= NIL.01	
17	PERMISSIBLE ANCILLARY AREA PROPOSED AREA = 1838.13	



a) REQUIRED	
b) ADJUSTMENT OF 2(b), IF ANY	
c) BALANCE PROPOSED	3716.72
5 NET PLOT AREA (3-1 (c))	
6 RECREATIONAL OPEN SPACE (IF APPLICABLE)	
a) REQUIRED -NIL	
b) PROPOSED -873.07	NIL
7 INTERNAL ROAD AREA	NIL
8 PLOTTABLE AREA (IF APPLICABLE)	
9 BUILT UP AREA WITH REFERENCE TO BASIC F.S.I. AS PER FRONT ROAD WIDTH (3716.72 X 1.1)	4088.39
10 ADDITION OF F.S.I. ON PAYMENT OF PREMIUM	
a) MAXIMUM PERMISSIBLE PREMIUM FSI -BASED ON ROAD WIDTH/TOO ZONE (0.5 X 5254.85 = 2627.42)	
b) PROPOSED F.S.I. ON PAYMENT OF PREMIUM ALREADY UTILISED PREVIOUSLY SACTIONED	1093.53
c) PROPOSED FSI ON PAYMENT OF PREMIUM TO BE UTILIZED AS PER NEW UDCPR (a-b)(2627.42 - 1093.53) = 1533.89	NIL
d) TOTAL PROPOSED - AS PER OLD SANCTION = 1093.53	1063.53
11 IN - SITU F.S.I. / TDR LOADING	
a) IN-SITU AREA AGAINST D.P. ROAD = 1538.13	1538.13
b) ALREADY SANCTIONED D.R.	NIL
c) IN - SITU AREA AGAINST AMENITY SPACE IF HANDED OVER	NIL
a) TDR AREA (5254.85 X 1.15 = 6043.07). OPEN TDR 70% = 4230.15	NIL
f) TOTAL IN - SITU/TDR LOADING PROPOSED(11(a+b+c+d+e))	1538.13
12 ADDITIONAL F.S.I. AREA UNDER CHAPTER NO. 7	NIL
13 TOTAL ENTITLEMENT OF F.S.I. IN THE PROPOSAL	
a) (9 + 10(b) + 11(f))	6720.05
b) ALREADY SANCTIONED AREA	5728.04
c) ADDITION FOR ANCILLARY AREA = 6720.05 - 5728.04 = 992.01	
d) PERMISSIBLE ANCILLARY AREA PROPOSED AREA = 1579.74 BASIC AREA = 1579.74/1.8 = 887.33 ANCILLARY AREA = 1579.74 - 887.33 = 692.41	
e) PROPOSED ANCILLARY AREA	592.41
f) TOTAL ENTITLEMENT (a+a)	7312.46
14 MAXIMUM UTILIZATION LIMIT OF FSI (BUILDING POTENTIAL) PERMISSIBLE AS PER ROAD WIDTH (9+ 10(a)+ 11(f)) X 1.8	20,414.20
15 TOTAL BUILT-UP AREA IN PROPOSAL	
a) EXISTING BUILT-UP AREA	5728.04
b) PROPOSED BUILT-UP AREA (AS PER P LINE)	1579.74
c) TOTAL (a + b)	7307.78
16 F.S.I. CONSUMED (15(c) / 13(f))	0.99
17 AREA FOR INCLUSIVE HOUSING, IF ANY	
a) REQUIRED	NIL
b) PROPOSED	NIL



NOTES

ALL EXTERNAL AND INTERNAL WALLS 15cm. THICK. BOUNDARY OF THE PLOT AS PER C.T.S. SHOWN IN BLACK. PROPOSED AREA (SITE PLAN) SHOWN IN RED WASH. DRAINAGE AND SEWERAGE WORK SHOWN IN RED DOTTED. PROPOSED ROAD SETBACK LINE SHOWN IN GREEN DOTTED. ROAD SETBACK AREA SHOWN IN BURNT SIENNA WASH.

CERTIFICATE OF AREA

CERTIFIED THAT THE PLOT UNDER REFERENCE WAS SURVEYED BY ME ON AND THE DIMENSIONS OF SIDES ETC. OF THE PLOT ARE AS MEASURED ON SITE AND THE AREA SO WORKED OUT IS _____ SQMTRS. TALLIES WITH THE AREA STATED IN DOCUMENTS OF OWNERSHIP TOWN PLANNING SCHEME RECORD/ LAND RECORDS DEPARTMENT/CITY SURVEY RECORDS.

SIGNATURE OF LICENSED ARCHITECT

OWNER'S DECLARATION

I/WE UNDERSIGNED HEREBY CONFIRM THAT I/WE WOULD ABIDE BY PLANS APPROVED BY AUTHORITY / COLLECTOR. I/WE 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 WORK SITE.

DESCRIPTION OF PROPOSAL

PROPOSED BUILDING ON PLOT BEARING C.T.S. NO. 1721/B1, B2, B4, B5 (OLD S. NO. 352, H. NO. 3) AT VILLAGE KALAWA (VITAVA), THANE (WEST).

OWNER'S NAME, ADDRESS AND SIGNATURE

FOR - MR. PANDHARINATH SHYAM RAM PATIL
301, AANAND PALACE, TEMPOUR NAKA, THANE 400805

ARCHITECT

ULHAS S. P. PRAKASHAN
101, NEW MARKET, THANE (WEST)

NO. _____ DATE _____