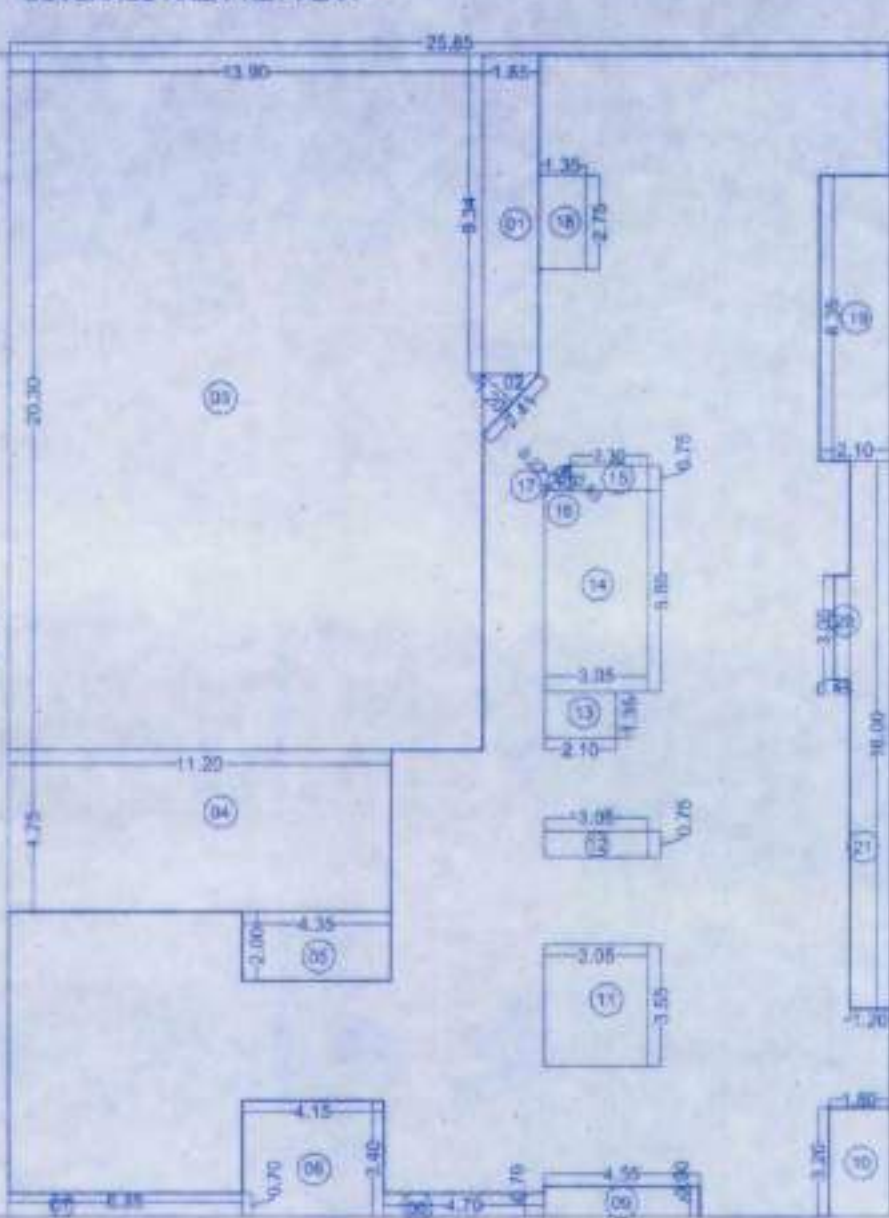
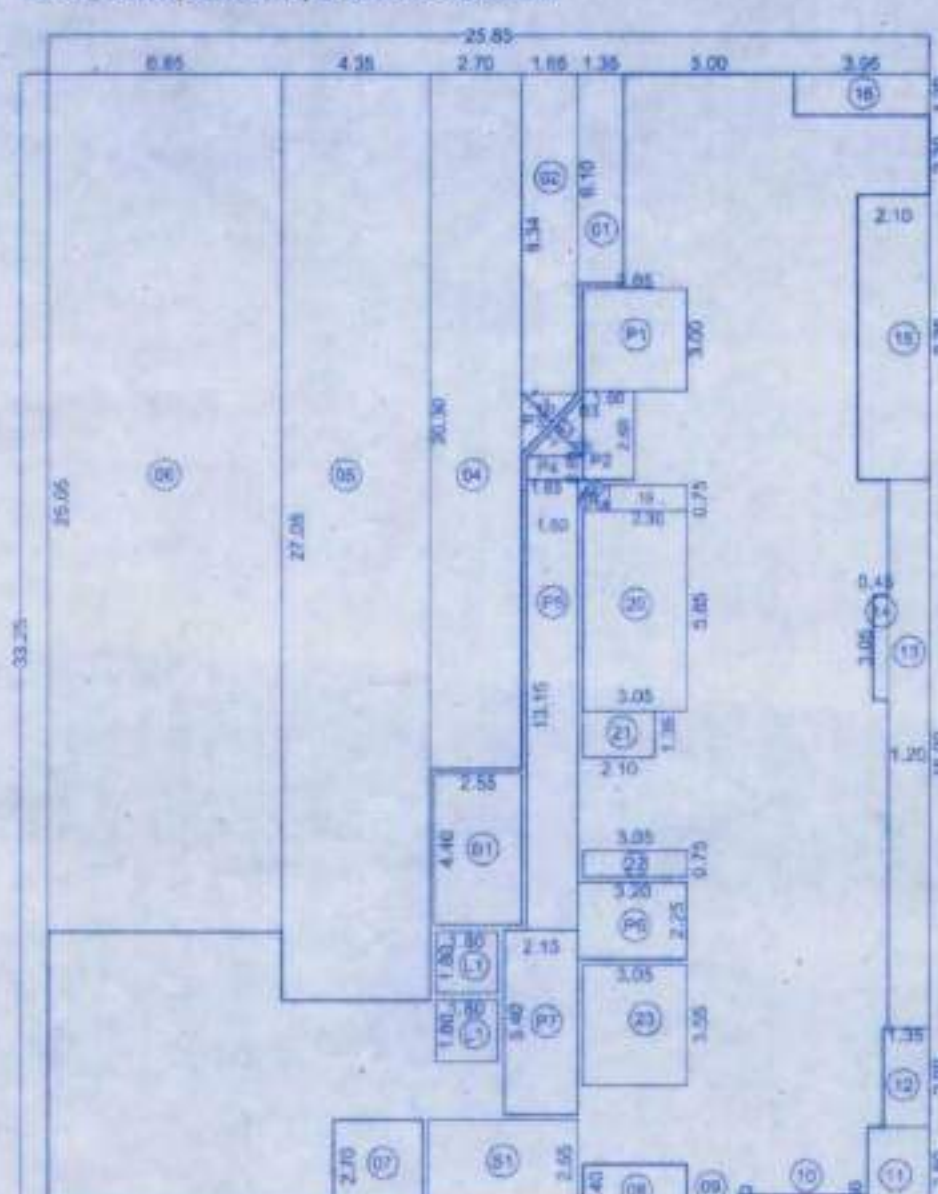




SR.NO	CALCULATION		
01	$01.85 \times 09.34 \times 01$	15.41	SQ.M
02	$0.50 \times 01.26 \times 02.41 \times 01$	01.45	SQ.M
03	$13.90 \times 20.30 \times 01$	282.17	SQ.M
04	$11.20 \times 03.85 \times 01$	39.76	SQ.M
05	$04.35 \times 03.20 \times 01$	13.92	SQ.M
06	$04.15 \times 03.40 \times 01$	14.11	SQ.M
07	$06.85 \times 00.70 \times 01$	04.80	SQ.M
08	$04.70 \times 00.75 \times 01$	03.53	SQ.M
09	$04.55 \times 00.90 \times 01$	04.10	SQ.M
10	$01.80 \times 03.20 \times 01$	05.76	SQ.M
11	$03.05 \times 03.55 \times 01$	10.83	SQ.M
12	$03.05 \times 00.75 \times 01$	02.29	SQ.M
13	$02.10 \times 01.35 \times 01$	02.84	SQ.M
14	$03.05 \times 05.85 \times 01$	17.62	SQ.M
15	$02.30 \times 00.75 \times 01$	01.73	SQ.M
16	$0.50 \times 00.53 \times 01.06 \times 01$	00.28	SQ.M
17	$2/3 \times 00.22 \times 01.06$	00.16	SQ.M
18	$01.35 \times 02.75 \times 01$	03.71	SQ.M
19	$02.10 \times 08.35 \times 01$	17.54	SQ.M
20	$00.45 \times 03.05 \times 01$	01.37	SQ.M
	$01.20 \times 16.00 \times 01$	19.20	SQ.M
	TOTAL	461.98	SQ.M

COVERAGE AREA
= BLOCK A - DEDUCTION
= 877.61 - 461.98
= 415.63
COVERAGE AREA = 415.63 SQ. M.



BLOCK A = 3.95 X 32.35 = \$59.51 SQ.M.			
DEDUCTION -			
S.NO	CALCULATION		SQ.M.
01	01.38 X 06.10 X 01		08.24
02	01.85 X 09.34 X 01		15.41
03	00.50 X 01.20 X 02.41 X 01		01.46
04	02.70 X 20.30 X 01		54.81
05	04.35 X 27.05 X 01		117.67
06	06.85 X 25.05 X 01		171.59
07	02.85 X 02.70 X 01		07.16
08	03.05 X 01.40 X 01		04.27
09	01.50 X 00.20 X 01		00.30
10	03.80 X 00.50 X 01		01.90
11	01.80 X 02.30 X 01		04.50
12	01.35 X 02.90 X 01		03.92
13	01.20 X 16.00 X 01		19.20
14	00.45 X 03.05 X 01		01.37
15	02.10 X 08.35 X 01		17.54
16	03.95 X 01.20 X 01		04.74
17	2.21 X 06.22 X 01.06		30.16
18	0.80 X 00.53 X 01.06 X 01		00.26
19	02.30 X 00.75 X 01		01.73
20	03.65 X 05.85 X 01		21.84
21	02.10 X 01.35 X 01		02.84
22	01.20 X 16.00 X 01		02.29
23	03.05 X 03.55 X 01		10.83
24	TOTAL		470.04
LIFT -			
L1	01.80 X 01.80 X 02		36.48
	TOTAL		36.48
STAIRCASE -			
S1	02.85 X 04.40 X 02		22.44
	TOTAL		22.44
PASSAGE -			
P1	03.05 X 3.00 X 01		09.15
P2	01.50 X 02.60 X 01		03.90
P3	00.50 X 02.41 X 01.20		01.46
P4	01.65 X 00.69 X 01		01.14
P5	01.50 X 13.15 X 01		19.73
P6	03.20 X 02.25 X 01		07.20
P7	02.15 X 05.40 X 01		11.61
P8	A 0.50 X 1.27 X 0.64 = 0.41		00.41
	B 2.93 X 0.28 X 0.17 = 0.22		00.19
	TOTAL		54.37
BUILT UP AREA			
= BLOCK A - DEDUCTION + LIFT + STAIRCASE + PASSAGE			
= \$59.51 - (470.04-00.46+22.44 + 54.37)			
= \$59.21 - 553.33			
= 305.88			
BUILT UP AREA OF GROUND FLOOR = 305.88 SQ.M.			

PARKING STATEMENT (RESIDENTIAL)

REQUIRED PARKING			
FOR 2 TENEMENTS HAVING AREA UP TO 40 TO 80 SQ.M	CAR	SCOOTER	CYCLE
PARKING REQUIRED FOR 44 TENEMENTS	02	04	02
	44	88	44
PROPOSED PARKING	44	88	44
	44 X	88 X	44 X
	12.50	2.00	1.40
	550.00	176.00	61.60
REQUIRED PARKING	787.60 SQ.M		
AREA CALCULATION SHOWN IN PARKING LAYOUT			

WATER CALCULATION RESIDENTIAL

WATER REQUIRED AS PER RULE
 = NO. OF TENAMENTS X 5 X 135 LTR.
 = 44 X 5 X 135 = 29,700.00 LTR.
 SAYS = 29,700.00 LTR.
 ADD 10,000 LTR.FIRE FIGHTING
 = 29,700.00 + 10,000.00
 = 39,700.00 LTR.
 SUMP WELL CAPACITY
 = 39,700.00 X 1.5 = 59,550.00 LTR.
 SAY 59,600.00 LTR.
 ADD 10,000 LTR.FIRE FIGHTING
 59,600.00 + 10,000.00 = 69,600.00 LTR.

F.S.I. STATEMENT

FLOOR	BUILT UP	BALCONY IN SQ.M	REGULAR STAIRCASE IN SQ.M	IRREG. STAIRCASE IN SQ.M	TOTAL STAIRCASE IN SQ.M	PASSAGE IN SQ.M	PROPOSED TERRACE IN SQ.M	LIFT: IN SQ.M
FIRST FLOOR	305.88	44.28	11.22	11.22	22.44	54.37	13.12	L1=1.80X1.80X2 = 6.48 SQ.M
SECOND FLOOR	305.88	44.28	11.22	11.22	22.44	54.37	28.68	
THIRD FLOOR	305.88	44.28	11.22	11.22	22.44	54.37	13.12	
FOURTH FLOOR	305.88	44.28	11.22	11.22	22.44	54.37	28.68	
FIFTH FLOOR	305.88	44.28	11.22	11.22	22.44	54.37	13.12	
SIXTH FLOOR	305.88	44.28	11.22	11.22	22.44	54.37	28.68	
SEVENTH FLOOR	305.88	44.28	11.22	11.22	22.44	54.37	13.12	
EIGHTH FLOOR	294.00	44.28	11.22	11.22	22.44	54.37	28.68	
NINTH FLOOR	305.88	44.28	11.22	11.22	22.44	54.37	13.12	
TOTAL	2733.06	308.52	100.96	100.96	201.96	489.33	180.32	06.48 SQ.M
EXCESS BALCONY								
TOTAL	2741.04	308.52	100.96	100.96	201.96	489.33	180.32	06.48 SQ.M

BALCONY STATEMENT -

FIRST FLOOR BALCONY CALCULATION			
SR.NO	CALCULATION		
B1	01.35 X 02.75 X 01	03.71	SQ.M
B2	01.35 X 03.35 X 01	04.52	SQ.M
B3	03.95 X 01.20 X 01	04.74	SQ.M
B4	01.50 X 06.40 X 01	09.60	SQ.M
B5	05.10 X 02.80 X 01	05.48	SQ.M
B6	01.80 X 01.85 X 01	02.97	SQ.M
B7	03.50 X 01.20 X 01	04.20	SQ.M
B8	06.85 X 01.20 X 01	08.22	SQ.M
B10	02.10 X 01.35 X 01	02.84	SQ.M
TOTAL		44.28	SQ.M

SECOND, THIRD, FOURTH, FIFTH, SIXTH, SEVENTH, EIGHTH FLOOR BALCONY AREA SAME AS FIRST FLOOR BALCONY AREA

44.28 X 6 = 354.24 SQ.M.

TOTAL BALCONY = 354.24 SQ.M

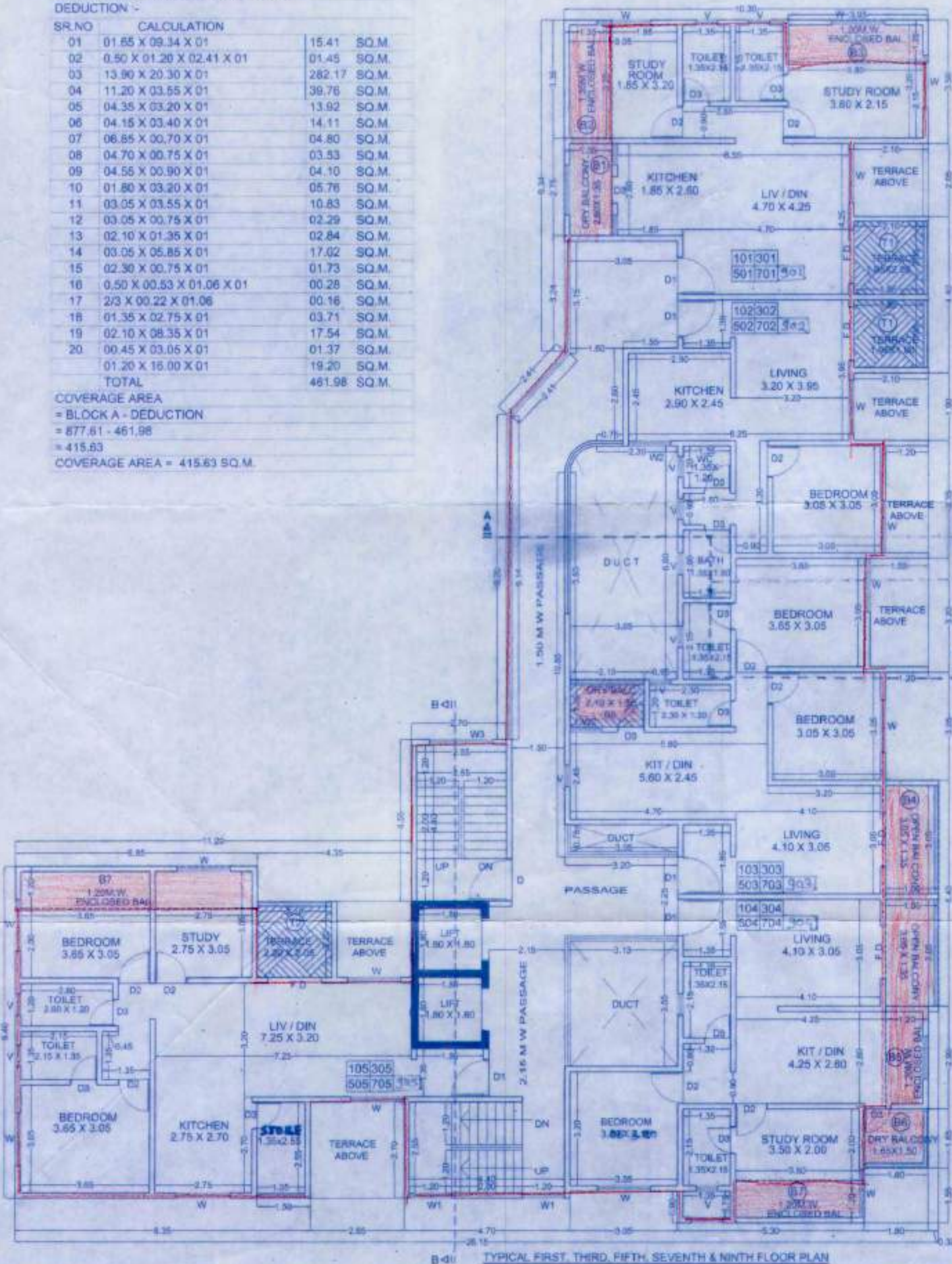
PERMISSIBLE BALCONY = BUIP AREA X 15%

2431.55 X 15% = 364.73 SQ.M

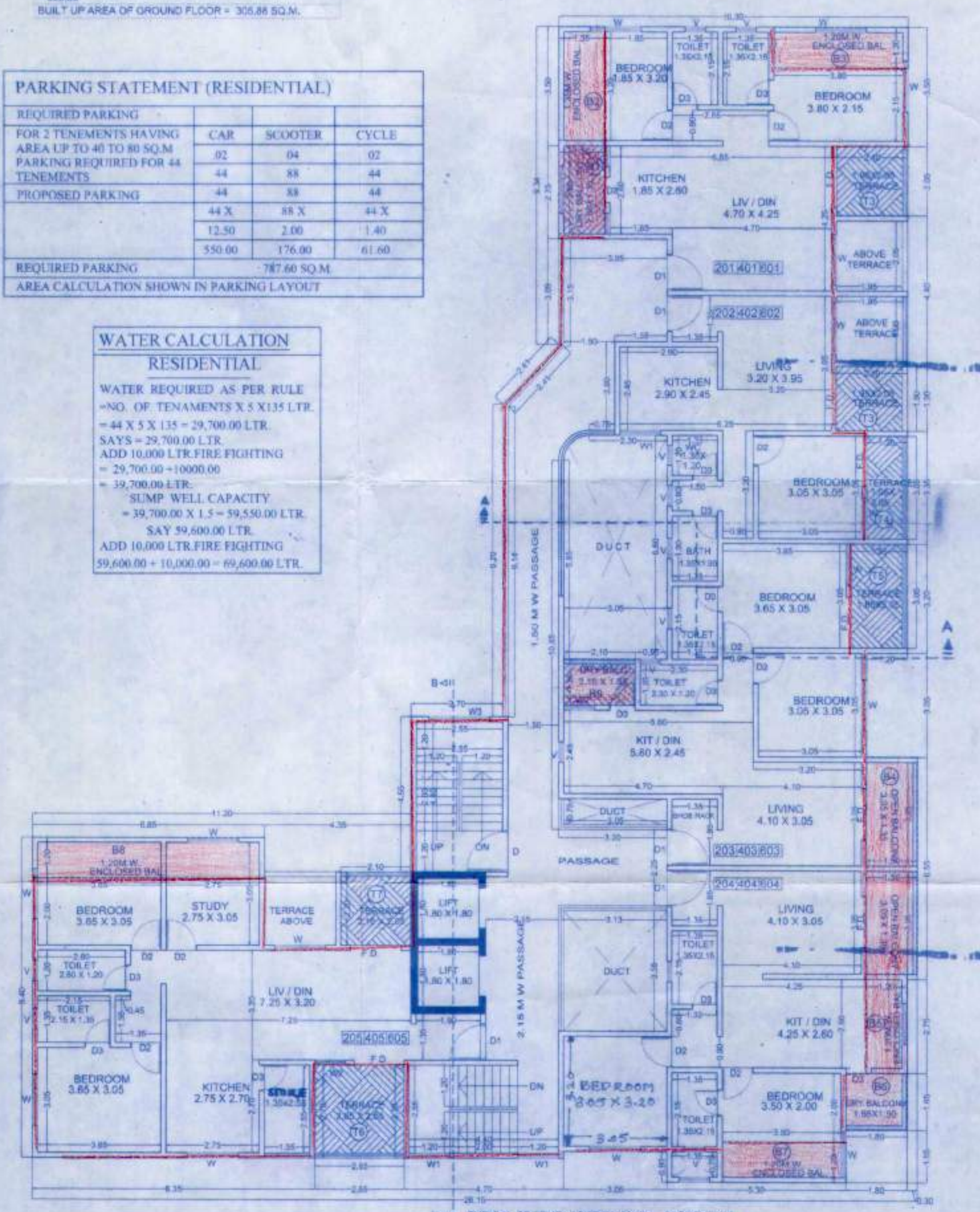
TOTAL BALCONY = 354.24 SQ.M

TERRACE AREA CALCULATION

FIRST FLOOR BALCONY CALCULATION			
SR.NO	CALCULATION		
T1	02.10 X 02.05 X 02	08.81	SQ.M
T2	02.20 X 02.05 X 01	04.51	SQ.M
	TOTAL	13.32	SQ.M
THIRD, FIFTH, SEVENTH FLOOR TERRACE AREA SAME			
AS FIRST FLOOR TERRACE FLOOR AREA			
SECOND FLOOR BALCONY CALCULATION			
SR.NO	CALCULATION		
T3	02.10 X 02.05 X 02	08.81	SQ.M
T4	01.20 X 03.08 X 01	03.66	SQ.M
T5	01.85 X 03.05 X 01	05.03	SQ.M
T6	02.85 X 02.70 X 01	06.72	SQ.M
T7	02.12 X 02.20 X 01	04.66	SQ.M
	TOTAL	28.68	SQ.M
FOURTH, SIXTH, EIGHTH FLOOR TERRACE AREA SAME			
AS SECOND FLOOR TERRACE FLOOR AREA			
TOTAL TERRACE AREA = $13.32 \times 4 + 28.68 \times 4 = 87.20$ SQ.M			
TOTAL TERRACE AREA = 87.20 SQ.M			



TYPICAL FIRST, THIRD, FIFTH, SEVENTH & NINTH FLOOR PLAN



TYPICAL SECOND, FOURTH, SIXTH FLOOR PLAN

SHEET NO 02/04

'B' TYPE

STAMP OF APPROVAL OF PLAN.

LAYOUT APPROVED UNDER D.P.O. NO. 1216/PLU4/ HINGNE/69
DATE - 21/5/2004

PREVIOUSLY APPROVED UNDER C.C.NO. 1640
DATE - 02/8/2004

PREVIOUSLY APPROVED UNDER C.C.NO. 1031/16
DATE - 21/7/2016

PREVIOUSLY APPROVED UNDER C.C.NO. 0127/17
DATE - 19/4/2017

Revised dt. 26/02/19
 APPROVED SUBJECT TO CONDITION
 APPROVED UNDER COMMENCEMENT
 CLIFICATE No. cel 3712/19

Feb 23
 7. Liding Inspector Deputy Engineer
 (or Engr. (Sect. Engg.))
 BUILDING PERMISSION DEPT.
 ZONE - 1 P.M.C.



SCHEDULE OF OPENING

SCHEDULE OF OPENING			
DOORS		WINDOWS	
D	1.20 X 2.10 M	W	1.50 X 1.20 M
D1	1.05 X 2.10 M	W1	1.20 X 1.20 M
D2	0.90 X 2.10 M	W2	0.90 X 1.20 M
D3	0.90 X 2.10 M	W3	1.80 X 1.20 M
F.D	1.50 X 2.10 M	V	0.60 X 0.90 M

BRIEF SPECIFICATION.

FOUNDATION UP TO HARD STRATA, R.C.C. FRAMED STRUCTURE. ALL THE WALLS ARE 0.15 THK. UNLESS & OTHERWISE SPECIFIED. EXTERNALLY SAND FACED & INTERNALLY NEERU FINISHED PLASTER. M.M. VITRIFIED TILE ALUMINIUM SLIDING WINDOWS AND FLUSH DOORS.

CERTIFICATE OF ARCHITECT

CERTIFIED THAT PLOT UNDER REFERENCE SUREYED BY ME
ON D/T _____ & THE DIMENSIONS OF SIDES E.T.C. OF
PLOT STATED ON PLAN ARE MEASURED ON SITE & THE AREA
SO WORKED OUT & TALLIES WITH THE AREA IN DOCUMENT
CITY-SUREY RECORDS.

SIGN. OF ARCHITECT

NAME ADDRESS & SIGNATURE OF OWNER/P.A.H.

REVISED PLAN OF PROPOSED BUILD. AT
S.NO. 7 A (PART), HINGNE (KH) PUNE

 DILIP G. KALE
& ASSOCIATES
ARCHITECTS & INTERIOR
DESIGNER
1225-B, SHUKRAWAR PET
LANE NO 04 SUBHASH NAGAR

ARCHITECT'S SIGNATURE		PUNE. 02	
SCALE	DRG. NO. JOB NO.	DEALT	REVISION
1:100		SANTOSH DOSHI-18/12/04	SWATI - 14-07-18 SUJATA - 23-03-17 ARTI - 26-02-19