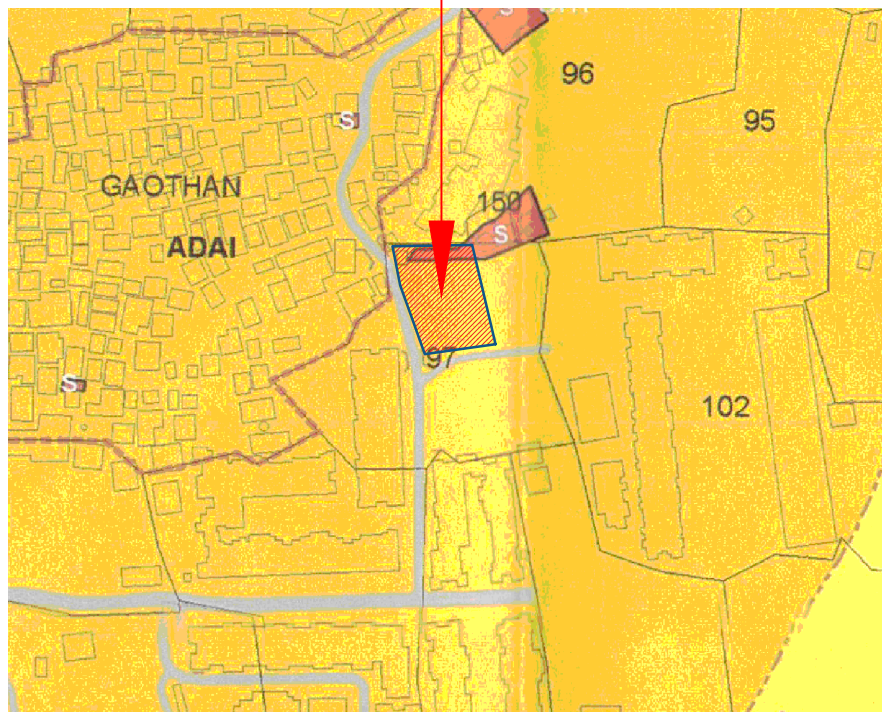


PLOT AREA CALCULATION AS PER SUPER-IMPOSITION						
Triangle Number	Number of triangle	1/2	Base (m)	Height (m)	Area (Sq.m)	Area (Sq.m)
(1)	(2)	(3)	(4)	(5)	(6)	(7) = (3)(4)(5)/2
1	1	1	0.50	28.537	11.076	118.038
2	2	1	0.50	37.967	7.795	167.407
3	3	1	0.50	47.591	4.774	112.306
4	4	1	0.50	48.274	0.537	8.608
5	5	1	0.50	48.274	1.129	76.981
6	6	1	0.50	48.371	2.892	69.944
7	7	1	0.50	48.371	2.614	63.721
8	8	1	0.50	48.120	12.453	288.596
9	9	1	0.50	41.187	0.852	17.546
10	10	1	0.50	41.187	4.754	97.951
TOTAL PLOT AREA						1001.118

PLOT UNDER REFERENCE
(S.NO. 97/2)



LOCATION PLAN WITH REFERENCE TO
STANDARD D.P. PLAN
SCALE- N.T.S.

PLOT AREA CALCULATION AS PER PHYSICAL SURVEY BOUNDARY						
Triangle Number	Number of triangle	1/2	Base (m)	Height (m)	Area (Sq.m)	Area (Sq.m)
(1)	(2)	(3)	(4)	(5)	(6)	(7) = (3)(4)(5)/2
1	1	1	0.50	5.533	1.006	2.885
2	1	1	0.50	5.958	1.481	4.412
3	1	1	0.50	6.995	1.230	4.301
4	1	1	0.50	10.384	5.292	27.320
5	1	1	0.50	10.099	2.772	22.506
6	1	1	0.50	18.512	2.580	23.624
7	1	1	0.50	25.954	3.414	34.289
8	1	1	0.50	26.986	0.267	3.607
9	1	1	0.50	31.367	5.514	86.487
10	1	1	0.50	35.605	2.543	45.208
11	1	1	0.50	43.197	7.124	153.076
12	1	1	0.50	48.836	3.769	91.653
13	1	1	0.50	48.836	7.875	191.507
14	1	1	0.50	49.028	3.648	74.192
15	1	1	0.50	38.649	6.151	121.946
16	1	1	0.50	34.899	1.562	27.253
17	1	1	0.50	34.139	12.441	204.171
18	1	1	0.50	30.142	2.130	32.107
19	1	1	0.50	28.241	1.621	22.892
20	1	1	0.50	26.236	2.331	30.349
21	1	1	0.50	11.119	0.896	4.980
22	1	1	0.50	10.586	0.835	4.422
23	1	1	0.50	10.155	5.423	27.535
24	1	1	0.50	9.481	1.455	6.847
25	1	1	0.50	6.903	1.048	3.647
TOTAL PLOT AREA						1282.209

PLOT AREA UNDER ROAD WIDENING						
Triangle Number	Number of triangle	1/2	Base (m)	Height (m)	Area (Sq.m)	Area (Sq.m)
(1)	(2)	(3)	(4)	(5)	(6)	(7) = (3)(4)(5)/2
1	1	1	0.50	13.210	3.747	24.749
2	2	1	0.50	20.001	2.498	31.306
3	3	1	0.50	26.002	2.899	37.600
4	4	1	0.50	12.812	3.172	20.320
5	5	1	0.50	5.712	0.896	2.479
6	6	1	0.50	5.548	4.363	12.103
7	7	1	0.50	10.610	4.535	24.058
8	8	1	0.50	9.611	0.672	3.226
9	9	1	0.50	9.611	0.454	2.086
10	10	1	0.50	9.155	1.525	11.558
11	11	1	0.50	11.119	0.896	4.980
TOTAL PLOT AREA						178.008

TOTAL NO. OF UNITS AND TREES PROPOSED						
Sl. No.	No. of Units Proposed	No. of Trees Proposed	Sl. No.	No. of Units Proposed	No. of Trees Proposed	Sl. No.
1	1	1	1	1	1	1
2	1	1	2	1	1	2
3	1	1	3	1	1	3
4	1	1	4	1	1	4
5	1	1	5	1	1	5
6	1	1	6	1	1	6
7	1	1	7	1	1	7
8	1	1	8	1	1	8
9	1	1	9	1	1	9
10	1	1	10	1	1	10
11	1	1	11	1	1	11
TOTAL NO. OF UNITS AND TREES PROPOSED						178.008

PLOT AREA DIAGRAM AFTER
SUPER-IMPOSITION
SCALE- 1:200

PLOT AREA DIAGRAM AS PER
PHYSICAL SURVEY BOUNDARY
(SCALE- 1:200)

ROAD WIDENING
AREA DIAGRAM
(SCALE- 1:200)

PLOT AS PER PHYSICAL SURVEY (SCALE- 1:200)

PLOT AREA CALCULATION AS PER TILR						
Triangle Number	Number of triangle	1/2	Base (m)	Height (m)	Area (Sq.m)	Area (Sq.m)
(1)	(2)	(3)	(4)	(5)	(6)	(7) = (3)(4)(5)/2
1	1	1	0.50	46.362	19.469	451.311
2	2	1	0.50	46.362	19.469	451.311
3	3	1	0.50	32.084	14.668	235.304
TOTAL PLOT AREA (A)						1332.790

DEDUCTION AREA CALCULATION AS PER TILR						
Triangle Number	Number of triangle	1/2	Base (m)	Height (m)	Area (Sq.m)	Area (Sq.m)
(1)	(2)	(3)	(4)	(5)	(6)	(7) = (3)(4)(5)/2
1	1	1	0.50	46.362	19.469	451.311
2	2	1	0.50	46.362	19.469	451.311
3	3	1	0.50	32.084	14.668	235.304
TOTAL DEDUCTION AREA (B)						1332.790

TOTAL REMAINING PLOT AREA (A-B)						
TOTAL REMAINING PLOT AREA (A-B)						1332.790

PLOT AREA CALCULATION AS PER TILR						
Triangle Number	Number of triangle	1/2	Base (m)	Height (m)	Area (Sq.m)	Area (Sq.m)
(1)	(2)	(3)	(4)	(5)	(6)	(7) = (3)(4)(5)/2
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DEDUCTION AREA CALCULATION AS PER TILR						
Triangle Number	Number of triangle	1/2	Base (m)	Height (m)	Area (Sq.m)	Area (Sq.m)
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Triangle Number	Number of triangle	1/2	Base (m)	Height (m)	Area (Sq.m)	Area (Sq.m)
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Triangle Number	Number of triangle	1/2	Base (m)	Height (m)	Area (Sq.m)	Area (Sq.m)
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TOTAL REMAINING PLOT AREA (A-B)						
TOTAL REMAINING PLOT AREA (A-B)						1332.790

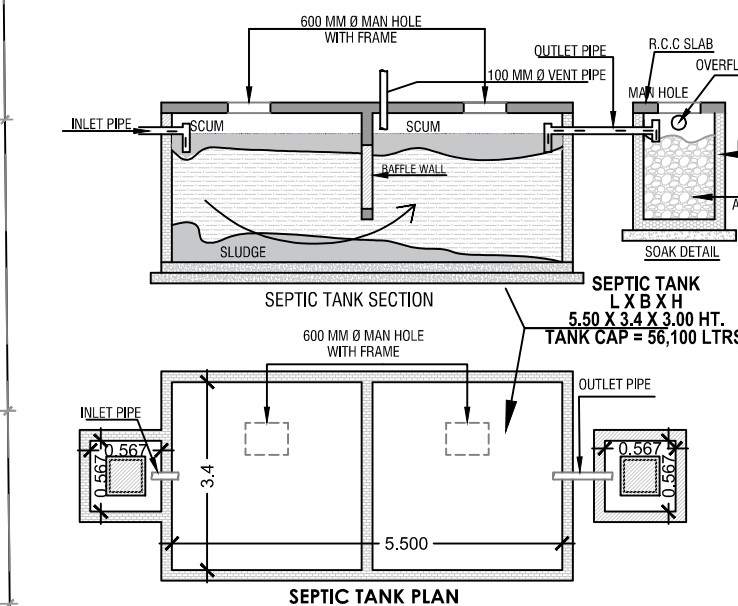
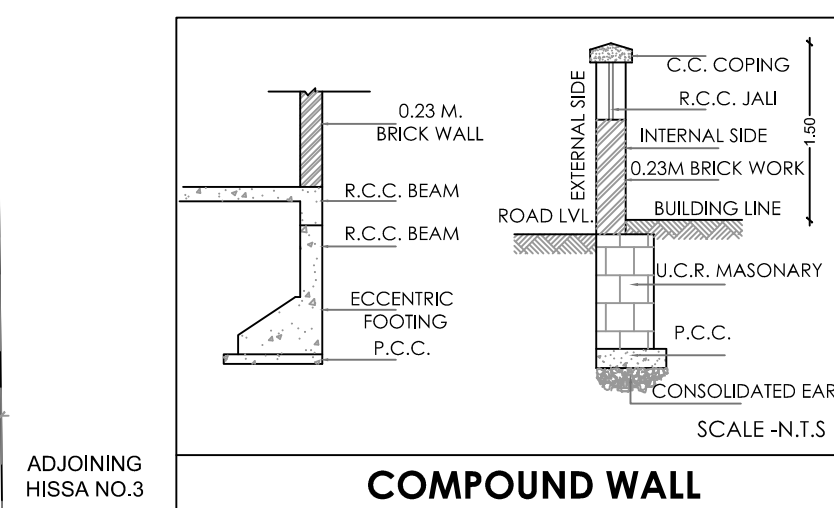
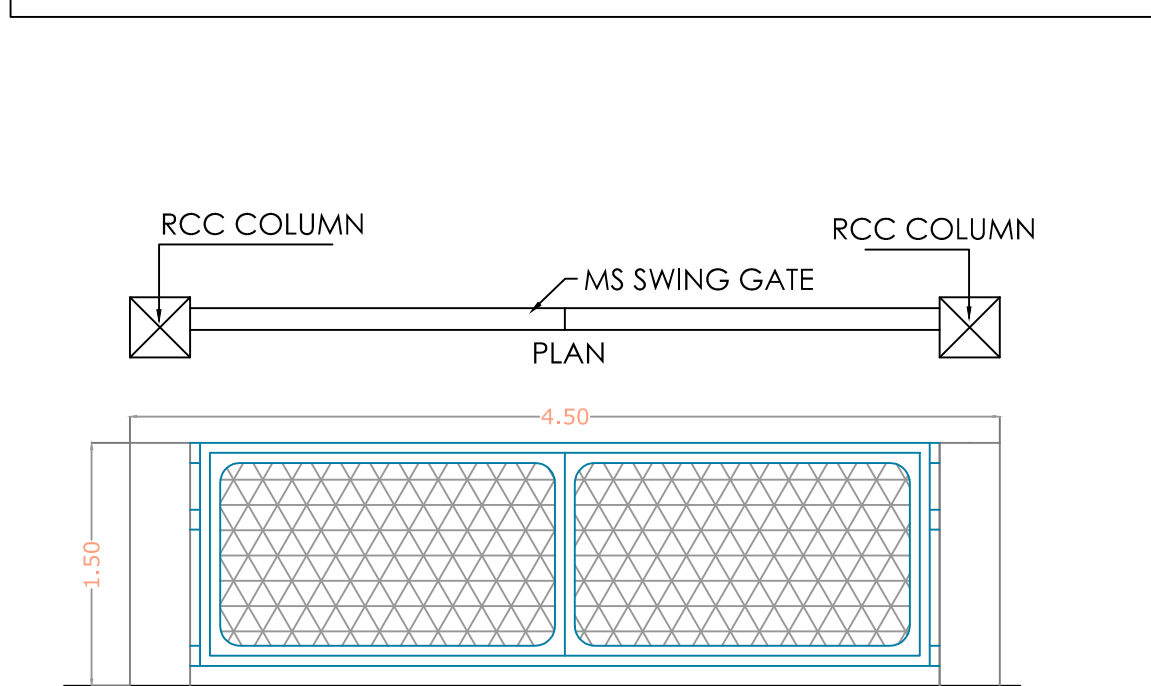
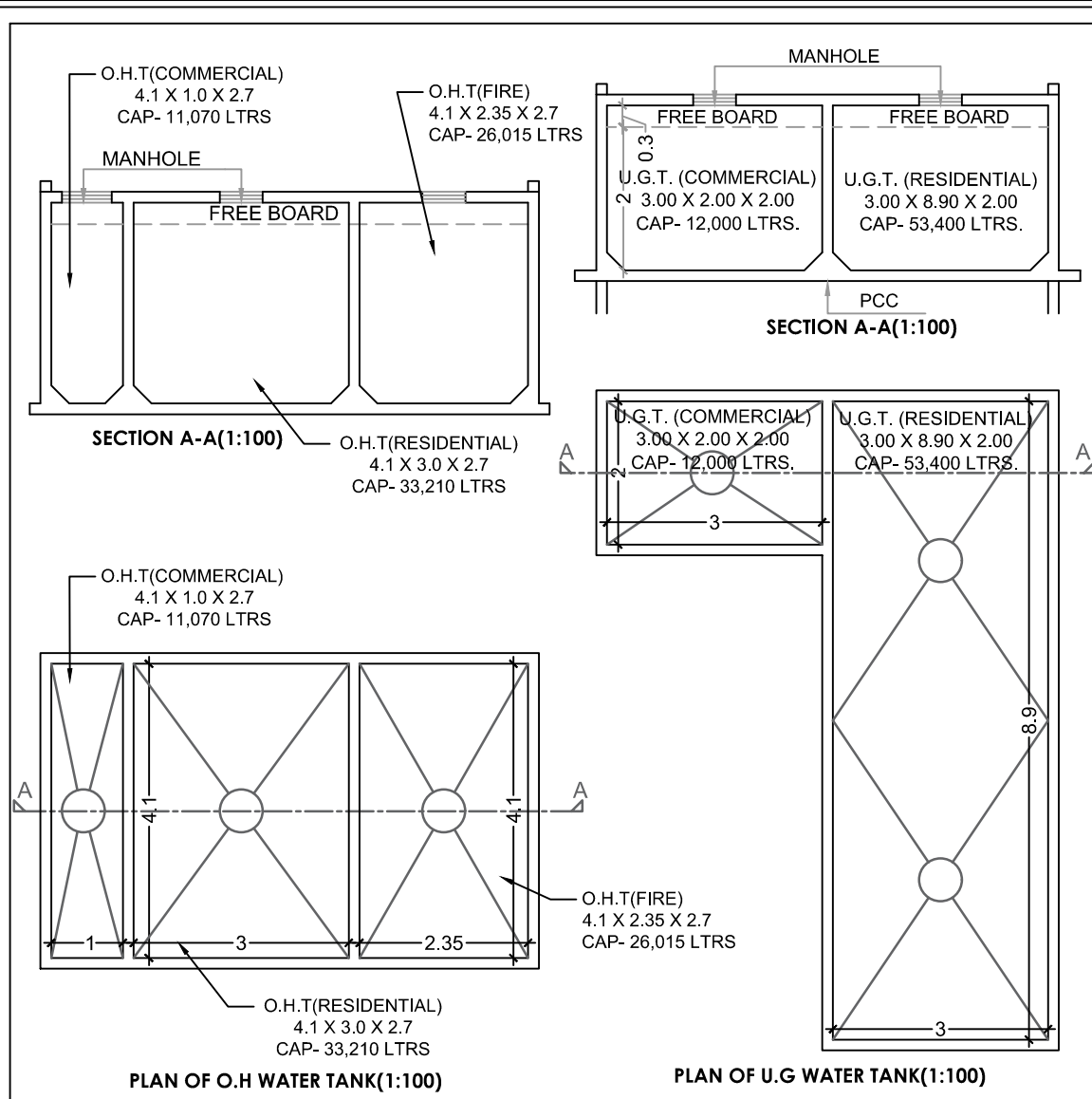
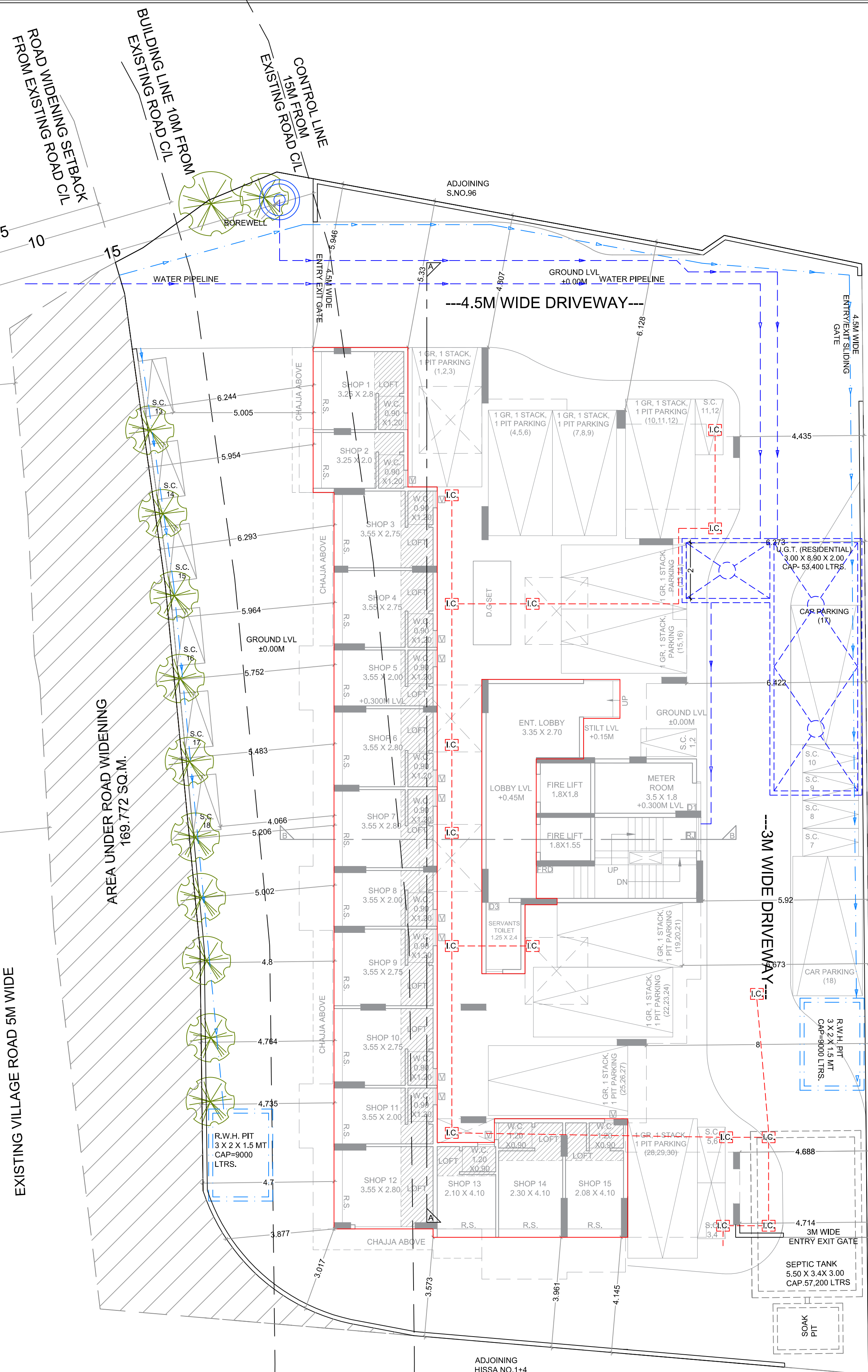
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3	3	1	0.50	32.084	14.668	235.304
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Triangle Number	Number of triangle	1/2	Base (m)	Height (m)	Area (Sq.m)	Area (Sq.m)
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TOTAL DEDUCTION AREA (B)						1332.790

TOTAL REMAINING PLOT AREA (A-B)						
TOTAL REMAINING PLOT AREA (A-B)						1332.790

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3	3	1	0.50	32.084	14.668	235.304
TOTAL PLOT AREA (A)						1332.790

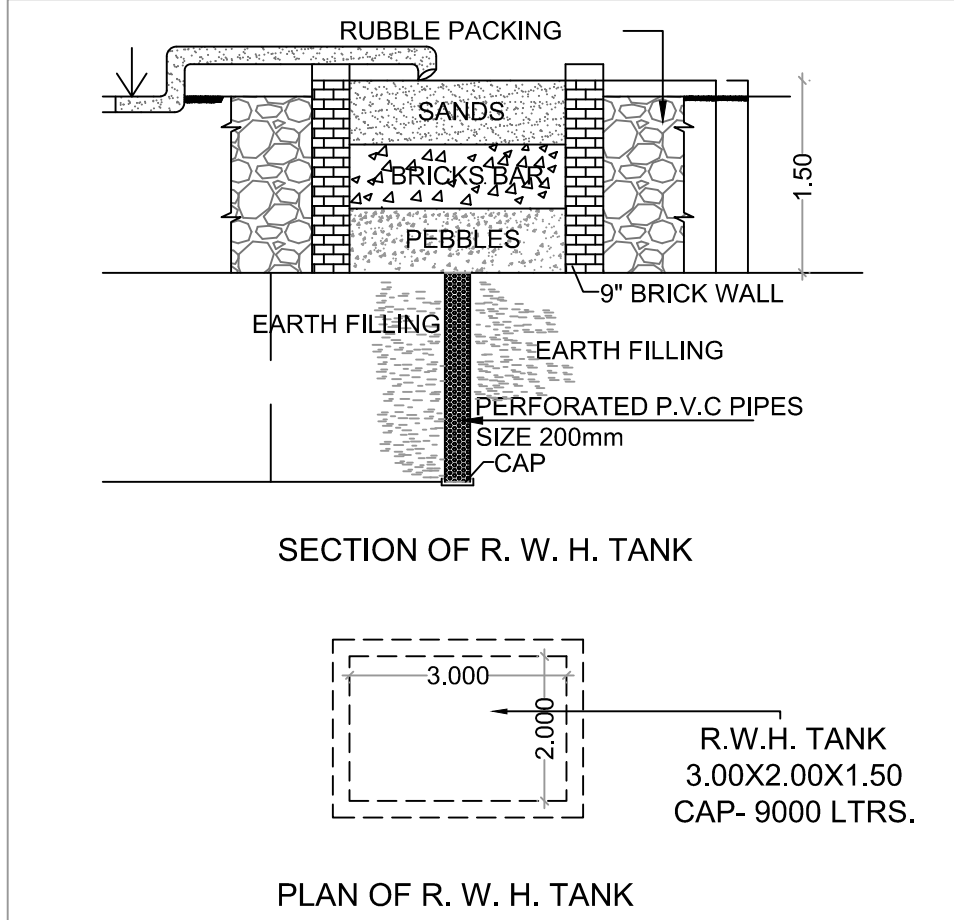
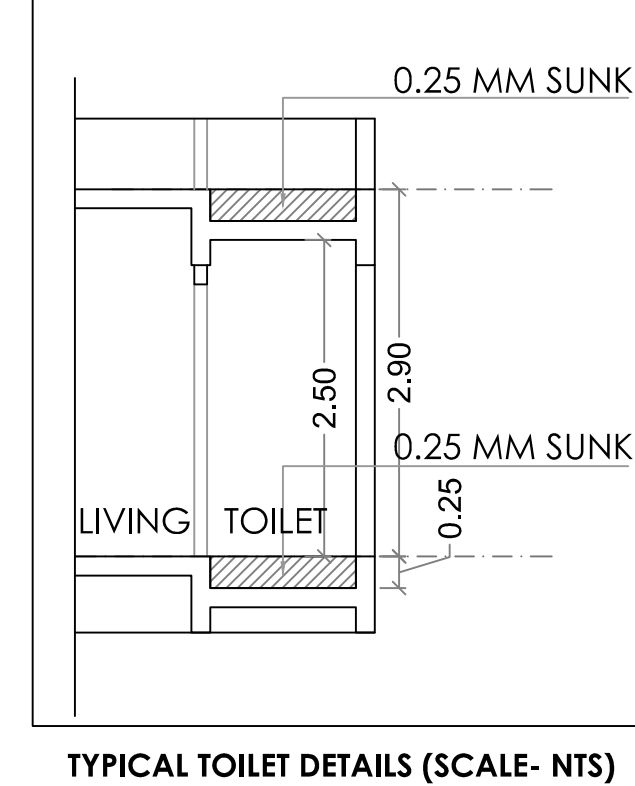
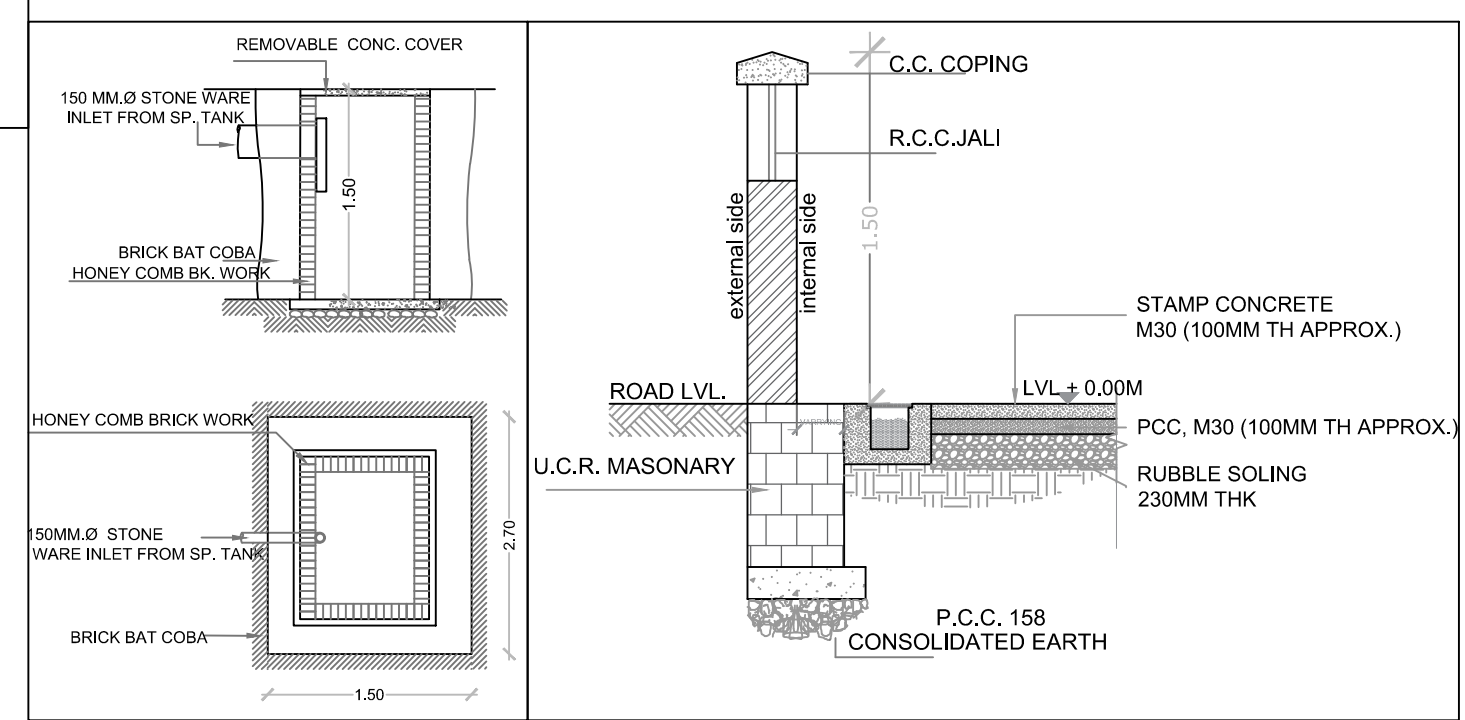
DEDUCTION AREA CALCULATION AS PER TILR						
Triangle Number	Number of triangle	1/2				



SEPTIC TANK REQUIREMENT																		
NO.	DESCRIPTI ON	NO OF UNITS	BASED ON THE POPULATION PER UNIT	TOTAL POPULA TION (BASED ON THE REG. NO. 12.5)	COLD WATER REQUIREMENT						(D) GROSS WATER REQUIREMENT	% FLOW TO SEWER			TOTAL FLOW TO SEPTIC TANK (E+F)	PROPOSED SEPTIC TANK SIZE (IN MTRS)	TOTAL PROPOSED SEPTIC TANK CAPACITY (IN LTRS)	
					FLUSHING REQUIREMENT		FLUSHING FOR ADDITIONAL TOILET		DOMESTIC REQUIREMENT			(A+B+C)	(E) FLUSHING 100% (86% OF A+B)	(F) DOMESTIC (86% OF C)				LPD
					(A)	(B)	(C)	(A+B+C)	(E)	(F)								
1	FLATS	32	5	160	54	8640	180	5760	135	21600	36000	14400	18360	32760	5.50 X 3.40 X 3.00	56100		
2	SHOPS	15	3	45	54	2430	180	2700	70	3150	8280	5130	2678	7808				
TOTAL REQUIRED CAPACITY OF SEPTIC TANK (IN LTRS)																	40568	

REQUIRED WATER STORAGE CAPACITY CALCULATION							
TYPE	TOTAL NO. OF UNITS	DOMESTIC REQUIRED U.G. TANK	FLUSHING REQUIREMENT U.G. TANK	ADDITIONAL FLUSHING REQUIREMENT U.G.TANK	TOTAL REQUIRED CAPACITY	PROPOSED DOMESTIC UNDER GROUND WATER TANK	PROPOSED UNDER GROUND WATER TANK
		(A)	(B)	(C)	(A+B+C)	TANK SIZE (MTR)	CAPACITY (LTRS)
COMM.	15	15X45X5	15X54X5	15X180	10125	3.00M X 2.00M X 2.00M	12000
		3375	4050	2700			
RESI.	32	35X135X5	35X54X5	35X180	36000	8.90 M X 3.00M X 2.0M	53400
		21600	8640	5760			
TOTAL REQUIRED U.G. WATER TANK CAPACITY					46,125	TOTAL PROPOSED U.G. WATER TANK CAPACITY	65400

REQUIRED OVER HEAD WATER TANK CALCULATION					
TYPE	TOTAL NO. OF UNITS	DOMESTIC REQUIRED O.H. TANK (A)	FLUSHING REQUIREMENT O.H. TANK (B)	TOTAL REQUIRED CAPACITY (A+B)	PROPOSED OVER HEAD WATER TANK TANK SIZE (MTR) CAPACITY (LTRS)
COMM.	15	60% OF U.G. 2025	60% OF U.G. 4050	6075	3.05 M X 1.0 M X 2.50 M 11070
RESI.	32	60% OF U.G. 12960	60% OF U.G. 8640	21600	3.05 M X 4.2 M X 2.50 M 33210
FIRE				25000	3.05 M X 1.0 M X 2.50 M 26015
TOTAL REQUIRED O.H. WATER TANK CAPACITY				52,675	TOTAL PROPOSED O.H. WATER TANK CAPACITY 70295



Approved subject to
conditions mentioned in
Commencement
Certificate issued by the
office bearing certificate
no.
CIDCO/NAINA/Panvel/
Adai/BP-00695/CC/202
4/0541, Dated: 03 Sep
2024

PROPOSAL
G.NO./S.NO./H.NO. - 97/2, VILLAGE ADAI, TAL. PANVEL DIST. RAIGAD

OWNER'S NAME

For SSV BUILDERS



Partners

SHRI. PADMAKAR NARAYAN PATIL THROUGH ITS DEVELOPMENT RIGHTS AND POA HOLDER M/S. SSV BUILDERS THROUGH ITS PARTNER SHRI. SAHASRAM MAROTI KOROTE.

ARCHITECTS

Ar. ANIL H. SAKARIA (JAIN)
(Architect)
CA / 2004 / 32813

ANIL H. SAKARIA (JAIN).
CA/2004/32813.
ARCHITECT)



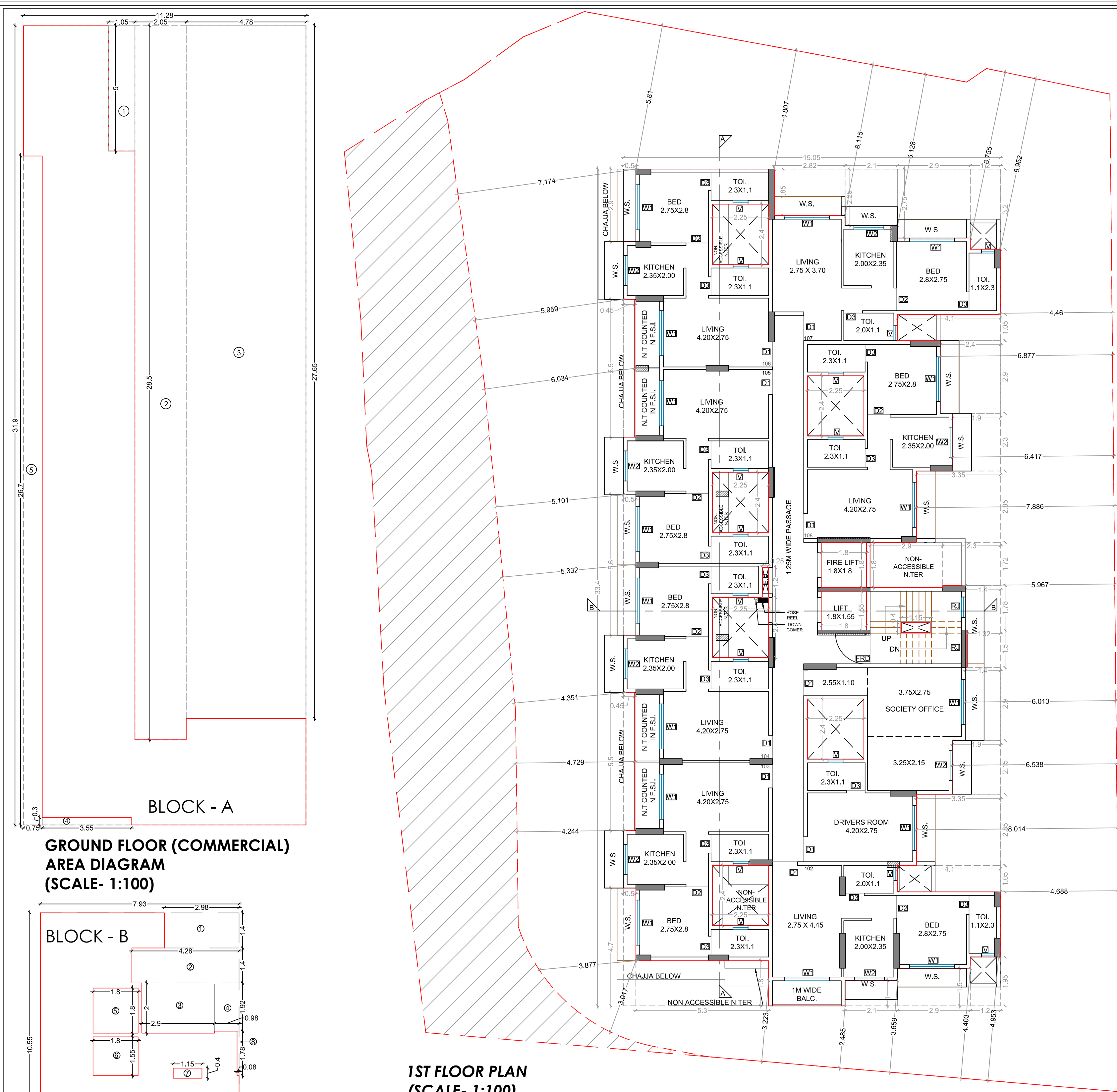
ATELIER
ARCHITECT & ASSOCIATES

* Triburtti Apt. Own. Association, NL-6/17/04, Sec - 15, Nerul, N.M. 400706.
 * atellerarchitects@gmail.com * 9819376105 | 9322664188

RAWN BY	DATE	REV NO.	SCALE	NORTH	
JJAIR	09/07/24	04	AS PER SHOWN		

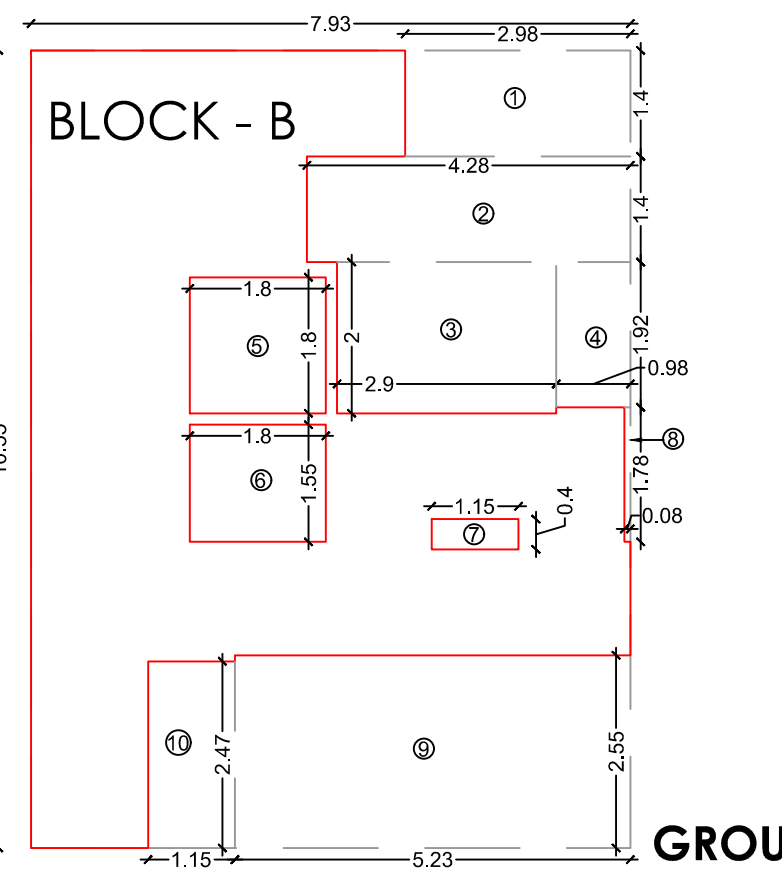
STAMP WITH DATE OF APPROVAL DWG. 3/4

Approved subject to conditions mentioned in Commencement Certificate issued by the office bearing certificate no. CIDCO/NAINA/Parvel/Adai/BP-0 0695/CC/2024/0541, Dated: 03 Sep 2024

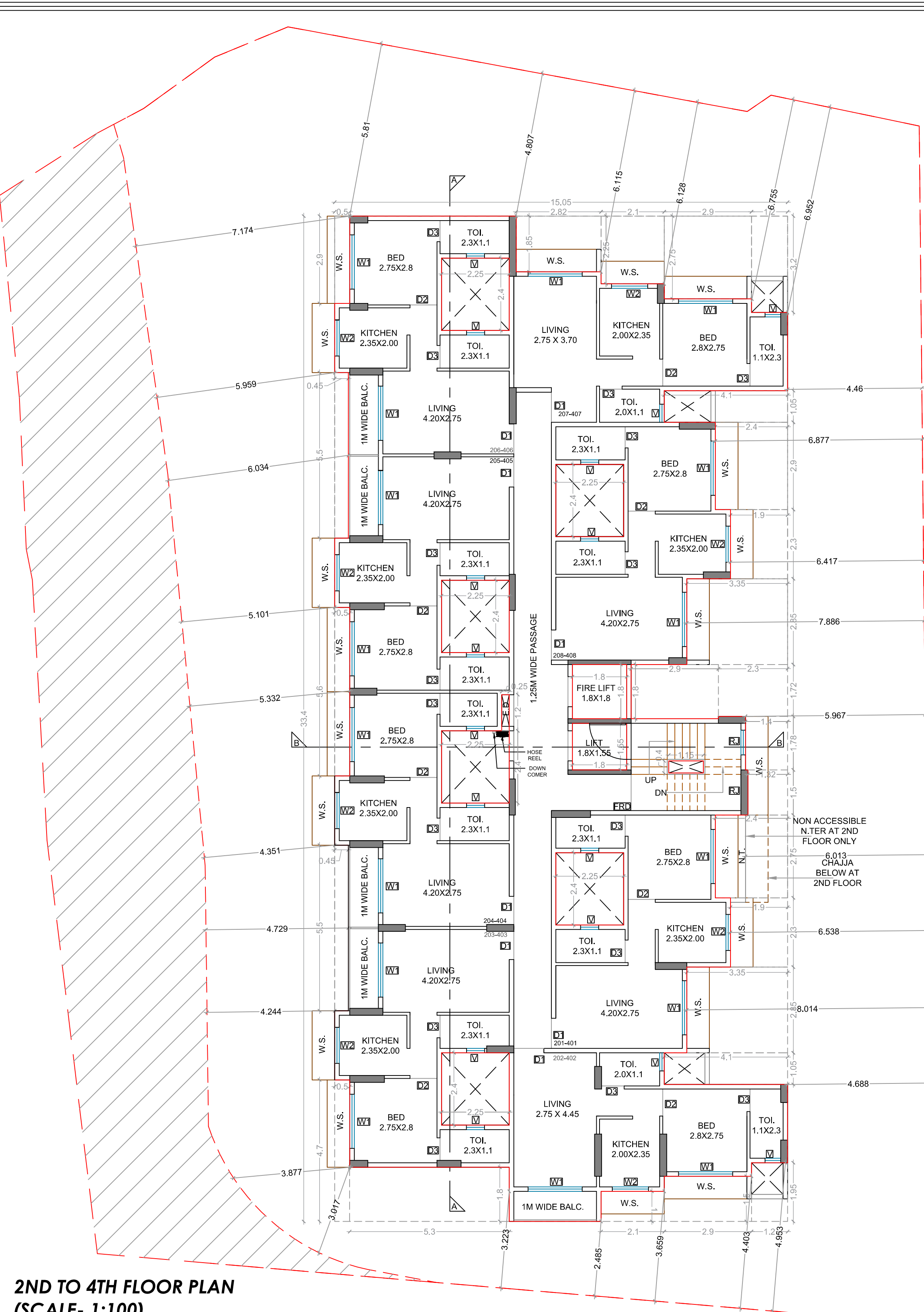


GROUND FLOOR (COMMERCIAL) AREA DIAGRAM (SCALE: 1:100)

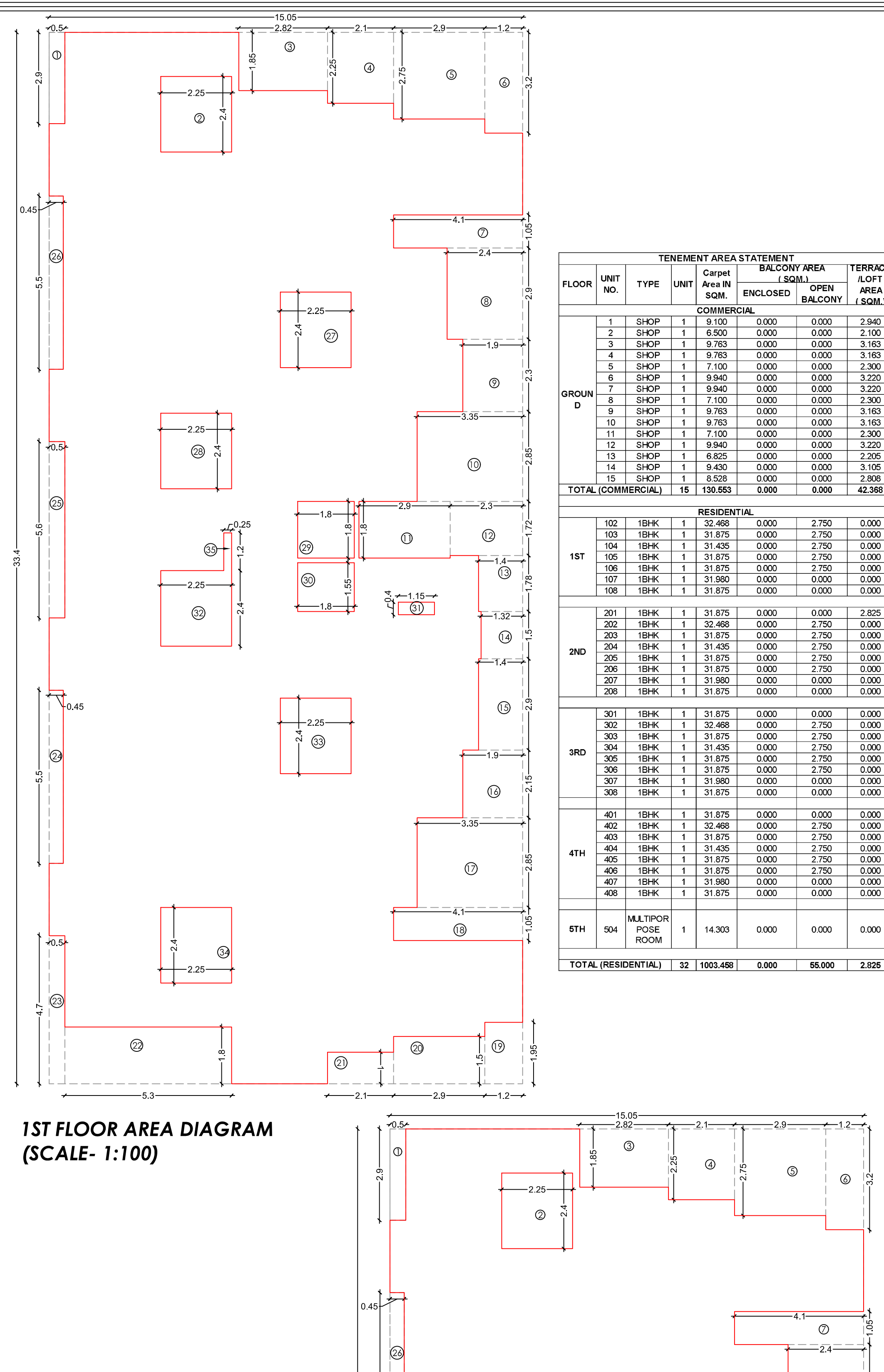
1ST FLOOR PLAN (SCALE: 1:100)



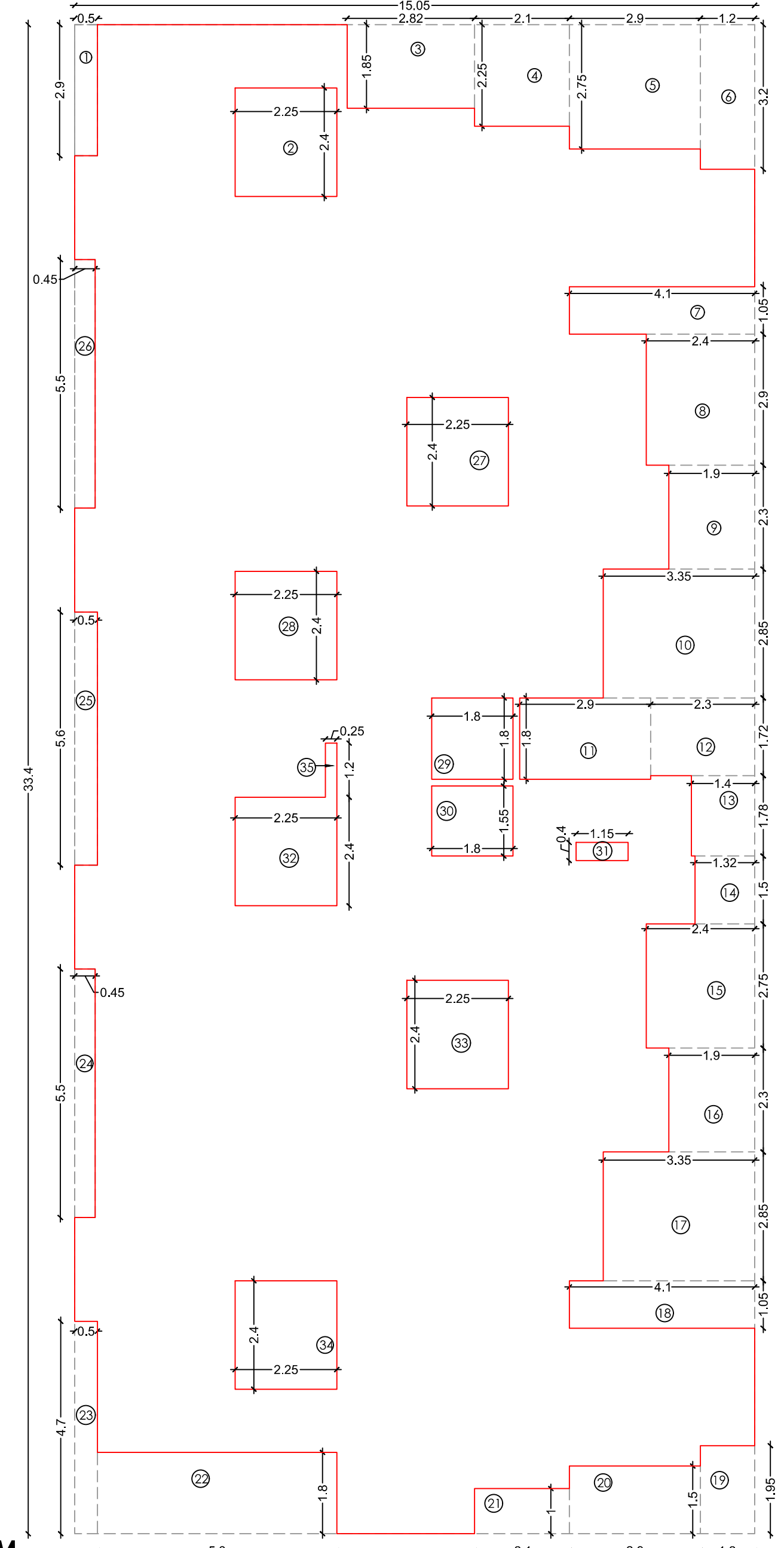
GROUND FLOOR (RESIDENTIAL) AREA DIAGRAM (SCALE: 1:100)



2ND TO 4TH FLOOR PLAN (SCALE: 1:100)



1ST FLOOR AREA DIAGRAM (SCALE: 1:100)



2ND TO 4TH FLOOR AREA DIAGRAM (SCALE: 1:100)

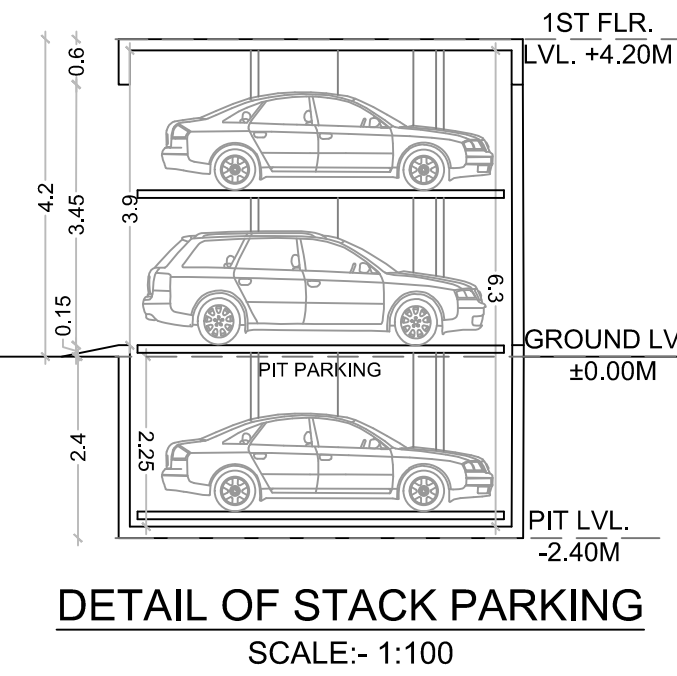
GROUND FLOOR (COMMERCIAL)				
S. NO.	DISCRIPTION	LENGTH (METER)	BREADTH (METER)	AREA (SQ.M.)
1)	BLOCK - A	11.280	31.900	1 = 359.832
TOTAL ADDITIONS				
1	1.050	X	5.000	X 1 = 5.250
2	2.050	X	28.500	X 1 = 58.425
3	4.780	X	27.650	X 1 = 132.167
4	0.300	X	3.550	X 1 = 1.065
5	0.750	X	26.700	X 1 = 20.025
TOTAL				= 216.932
TOTAL BUILT UP AREA OF BLOCK A (COMMERCIAL)				= 142.900 (A)

BLOCK B (ENTRANCE LOBBY)				
S. NO.	DISCRIPTION	LENGTH (METER)	BREADTH (METER)	AREA (SQ.M.)
1)	BLOCK - B	7.550	10.550	1 = 79.562
TOTAL ADDITIONS				
1	2.980	X	1.400	X 1 = 4.172
2	4.280	X	1.400	X 1 = 5.992
3	2.900	X	2.000	X 1 = 5.800
4	0.980	X	1.920	X 1 = 1.882
5	1.800	X	1.800	X 1 = 3.240
6	1.800	X	1.550	X 1 = 2.790
7	1.150	X	0.400	X 1 = 0.460
8	0.080	X	1.780	X 1 = 0.142
9	5.230	X	2.550	X 1 = 13.337
10	1.150	X	2.470	X 1 = 2.841
TOTAL				= 40.655
TOTAL BUILT UP AREA OF BLOCK B (ENTRANCE LOBBY)				= 43.907 (B)
TOTAL BUILT UP AREA OF GROUND FLOOR (A+B)				= 186.907 (C)

SCHEDULE OF DOOR & WINDOWS				
TYPE	WIDTH (METER)	HEIGHT (METER)	AREA (SQ.M.)	DESCRIPTION
FD0	1.20	2.10	2.52	METAL FIRE DOOR
D1	1.00	2.10	2.10	T.W. PANNELED DOOR
D2	0.90	2.10	1.89	T.W. PANNELED DOOR
D3	0.75	2.10	1.58	T.W. PANNELED DOOR
W1	1.80	2.15	3.87	ALL SLIDING WINDOW WITH SAFETY RAILING
W2	1.20	2.15	2.58	ALL SLIDING WINDOW WITH SAFETY RAILING
V	0.60	0.90	0.54	ALL LOUVER WINDOW

VENTILATION STATEMENT				
S. NO.	ROOM	SIZE OF ROOM	AREA	MIN. VENTILATION (PROPOSED WINDOW TYPE) (SQ.M.)
1	LIVING	MAX SIZE	11.550	1.155
2	BED	MAX SIZE	7.700	0.770
3	KITCHEN	MAX SIZE	4.700	0.470
4	TOILET	MAX SIZE	2.53	0.253

PARKING AREA STATEMENT				
As per Notice published u/s				
SR. NO.	REQUIRED PARKING RATE	TOTAL NO. OF FLAT	PARKING SPACE	
			REQD. CAR	PROG. SCOOTER
1	1 tenements with carpet area exceeding 45 sq.m. but not exceeding 60 sq.m. each	0	1	0
2	2 tenements with carpet area exceeding 35 sq.m. but not exceeding 45 sq.m. each	0	1	0
3	4 tenements having carpet area upto 35 sq.m. 2 each	32	2	16
4	For every 100 sq.m. carpet area or fraction thereof of	130.553	2	6
Parking Requirement (quantum)			16	2
10% Visitor parking for residential			3	8
TOTAL			21	10
PARKING REQUIREMENT (Greater of A and B)			21	10
SIX SCOOTER PARKING MAY BE ALLOWED TO BE CONVERTED IN ONE CAR			0	11
COMPOSITE PARKING ONE CAR WITH TWO SCOOTERS MAY BE ALLOWED. (5 NO. S OF PARKINGS)			20	11
REQUIRED PARKING			20	11



DETAIL OF STACK PARKING (SCALE: 1:100)

BUILT UP AREA CALCULATION				
S. NO.	DISCRIPTION	LENGTH (METER)	BREADTH (METER)	AREA (SQ.M.)
1)	BLOCK - A	11.280	31.900	1 = 359.832
TOTAL ADDITIONS				
1	0.500	X	2.500	X 1 = 1.250
2	2.250	X	2.400	X 1 = 5.400
3	2.800	X	1.850	X 1 = 5.172
4	2.100	X	2.250	X 1 = 4.725
5	2.900	X	2.750	X 1 = 7.975
6	1.200	X	3.300	X 1 = 3.960
7	4.100	X	1.950	X 1 = 8.005
8	2.400	X	2.900	X 1 = 6.960
9	1.900	X	2.300	X 1 = 4.370
10	3.350	X	2.850	X 1 = 9.548
11	2.900	X	1.800	X 1 = 5.220
12	2.300	X	1.700	X 1 = 3.910
13	1.400	X	1.780	X 1 = 2.492
14	1.300	X	1.500	X 1 = 1.950
15	2.400	X	2.750	X 1 = 6.600
16	1.900	X	2.300	X 1 = 4.370
17	3.350	X	2.850	X 1 = 9.548
18	4.100	X	1.950	X 1 = 8.005
19	1.300	X	1.500	X 1 = 1.950
20	2.900	X	2.750	X 1 = 7.975
21	2.100	X	1.000	X 1 = 2.100
22	2.300	X	1.800	X 1 = 4.140
23	0.500	X	2.500	X 1 = 1.250
24	0.450	X	1.500	X 1 = 0.675
25	0.500	X	1.500	X 1 = 0.750
26	0.450	X	1.500	X 1 = 0.675
27	2.250	X	2.400	X 1 = 5.400
28	2.250	X	2.400	X 1 = 5.400
29	1.800	X	1.800	X 1 = 3.240
30	1.800	X	1.550	X 1 = 2.790
31	1.150	X	0.400	X 1 = 0.460
32	2.250	X	2.400	X 1 = 5.400
33	2.250	X	2.400	X 1 = 5.400
34	2.250	X	2.400	X 1 = 5.400
35	0.250	X	1.200	X 1 = 0.300
TOTAL DEDUCTIONS				= 154.440 (B)
TOTAL BUILT UP AREA PER FLOOR (A-B)				= 205.392 (C)
TOTAL BUILT UP AREA 2ND TO 4TH FLOOR (C X 3)				= 616.176 (D)

BUILT UP AREA CALCULATION				
S. NO.	DISCRIPTION	LENGTH (METER)	BREADTH (METER)	AREA (SQ.M.)
1)	BLOCK - A	11.280	31.900	1 = 359.832
TOTAL ADDITIONS				
1	0.500	X	2.500	X 1 = 1.250
2	2.250	X	2.400	X 1 = 5.400
3	2.800	X	1.850	X 1 = 5.172
4	2.100	X	2.250	X 1 = 4.725
5	2.900	X	2.750	X 1 = 7.975
6	1.200	X	3.300	X 1 = 3.960
7	4.100	X	1.950	X 1 = 8.005
8	2.400	X	2.900	X 1 = 6.960
9	1.900	X	2.300	X 1 = 4.370
10	3.350	X	2.850	X 1 = 9.548
11	2.900	X	1.800	X 1 = 5.220
12	2.300	X	1.700	X 1 = 3.910
13	1.400	X	1.780	X 1 = 2.492
14	1.300	X	1.500	X 1 = 1.950
15	2.400	X	2.750	X 1 = 6.600
16	1.900	X	2.300	X 1 = 4.370
17	3.350	X	2.850	X 1 = 9.548
18	4.100	X	1.950	X 1 = 8.005
19	1.300	X	1.500	X 1 = 1.950
20	2.900	X	2.750	X 1 = 7.975
21	2.100	X	1.000	X 1 = 2.100
22	2.300	X	1.800	X 1 = 4.140
23	0.500	X	2.500	X 1 = 1.250
24	0.450	X	1.500	X 1 = 0.675
25	0.500	X	1.500	X 1 = 0.750
26	0.450	X	1.500	X 1 = 0.675
27	2.250	X	2.400	X 1 = 5.400
28	2.250	X	2.400	X 1 = 5.400
29	1.800	X	1.800	X 1 = 3.240
30	1.800	X	1.550	X 1 = 2.790
31	1.150	X	0.400	X 1 = 0.460
32	2.250	X	2.400	X 1 = 5.400
33	2.250	X	2.400	X 1 = 5.400
34	2.250	X	2.400	X 1 = 5.400
35	0.250	X	1.200	X 1 = 0.300
TOTAL DEDUCTIONS				= 154.440 (B)
TOTAL BUILT UP AREA PER FLOOR (A-B)				= 205.392 (C)
TOTAL BUILT UP AREA 2ND TO 4TH FLOOR (C X 3)				= 616.176 (D)

PROPOSAL
G.NO./S.NO./H.NO. - 97/2, VILLAGE ADAI,
TAL. PANVEL DIST. RAIGAD

OWNER'S NAME

For SSV BUILDERS
Partners

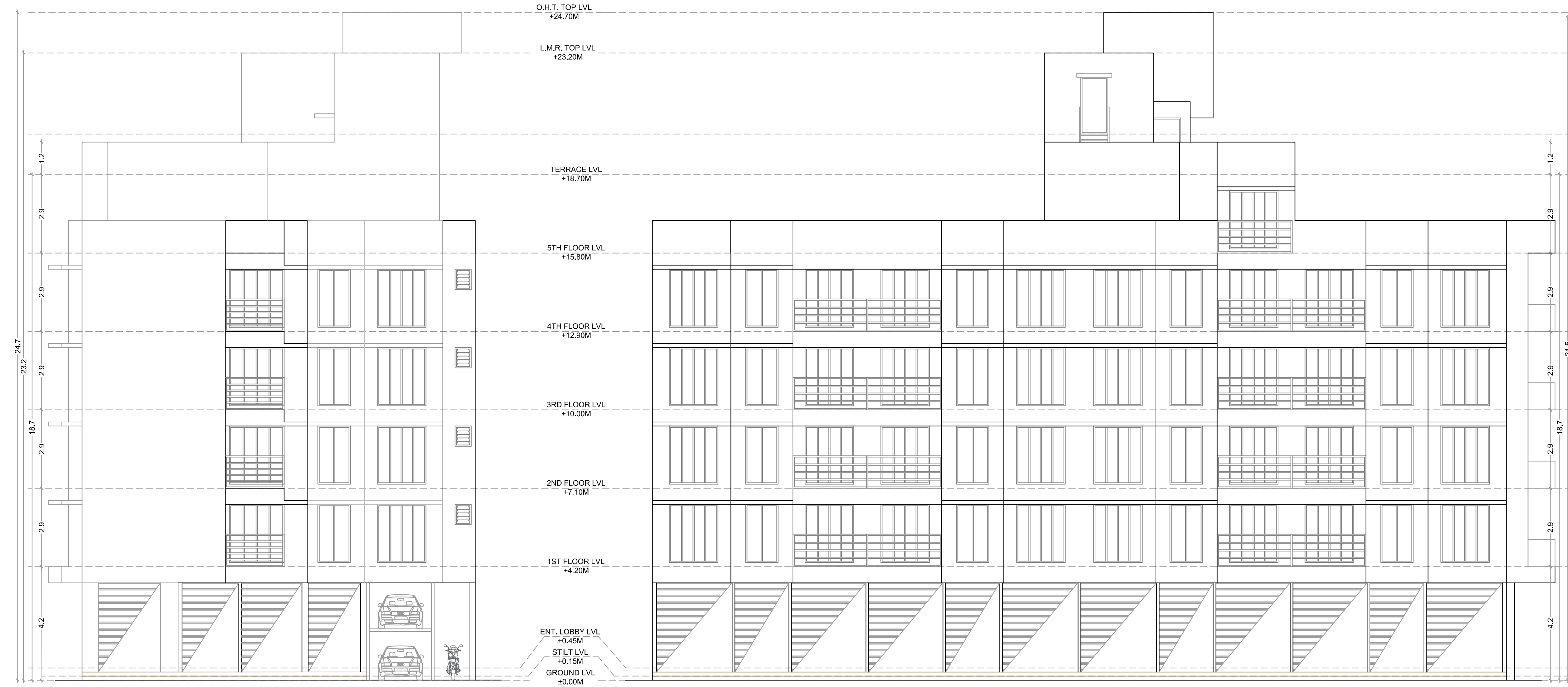
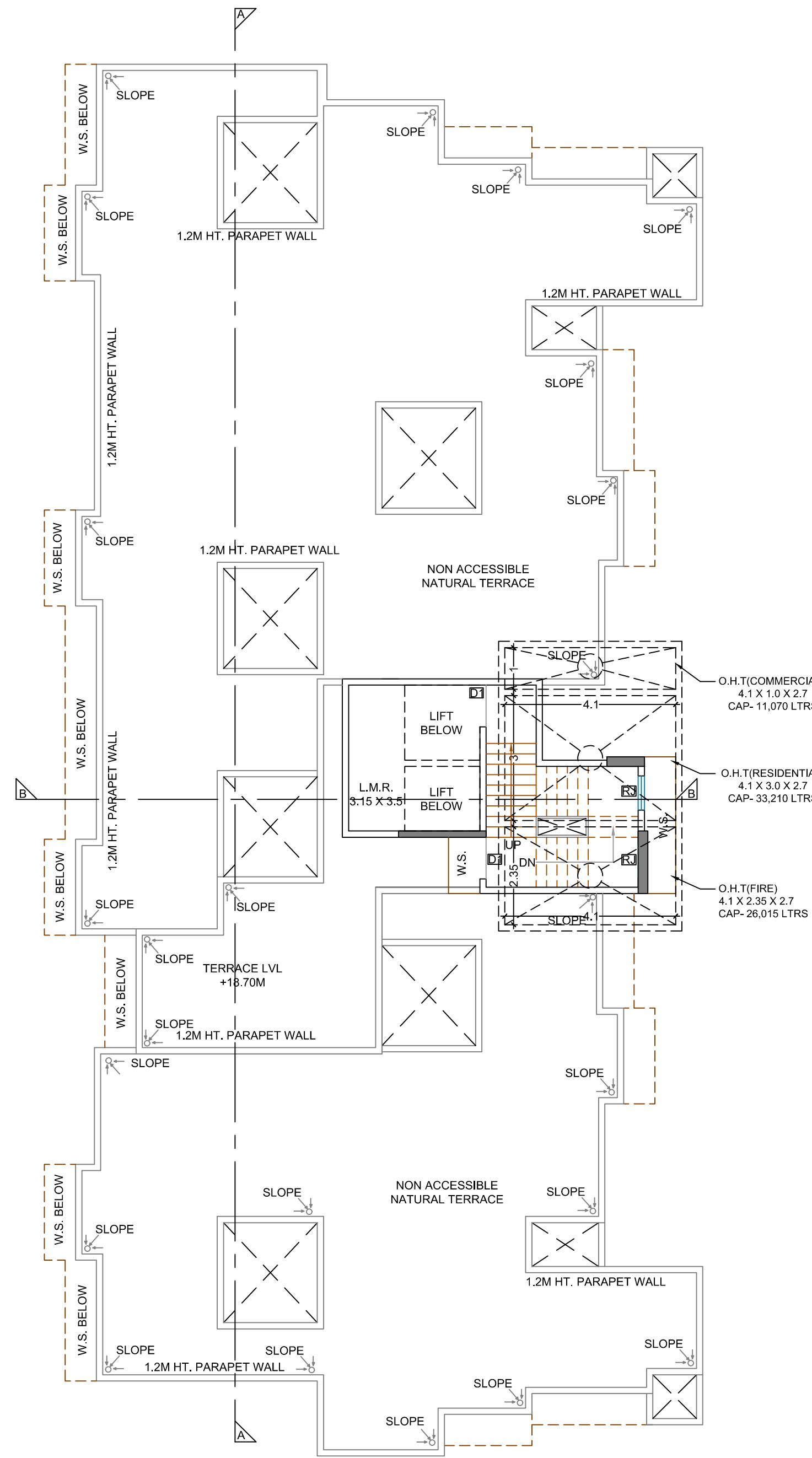
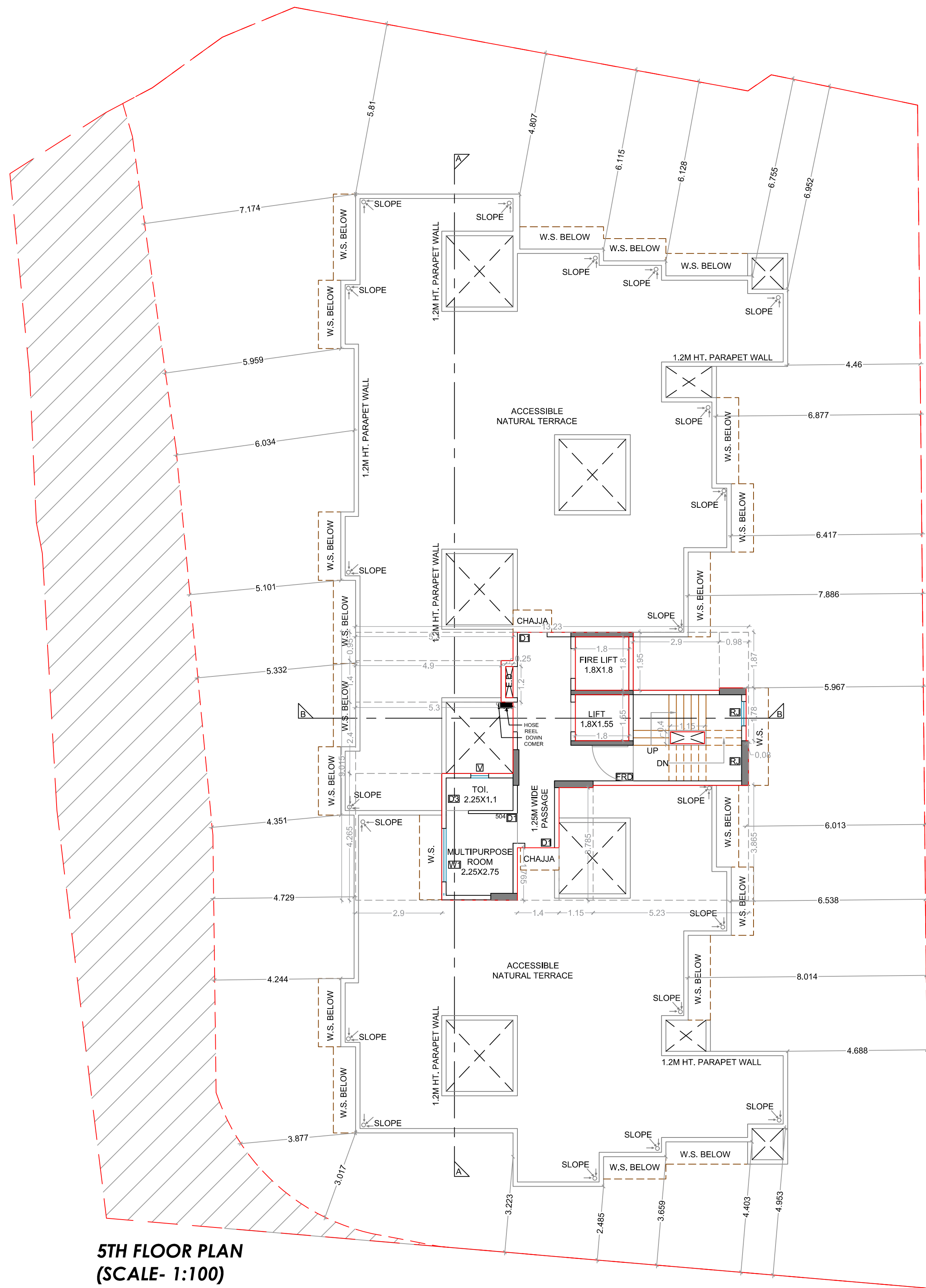
SHRI. PADMAKAR NARAYAN PATIL THROUGH ITS
DEVELOPMENT RIGHTS AND POA HOLDER M/S.
SSV BUILDERS THROUGH ITS PARTNER SHRI.
SAHASRAM MAROTI KOROTE.

ARCHITECTS

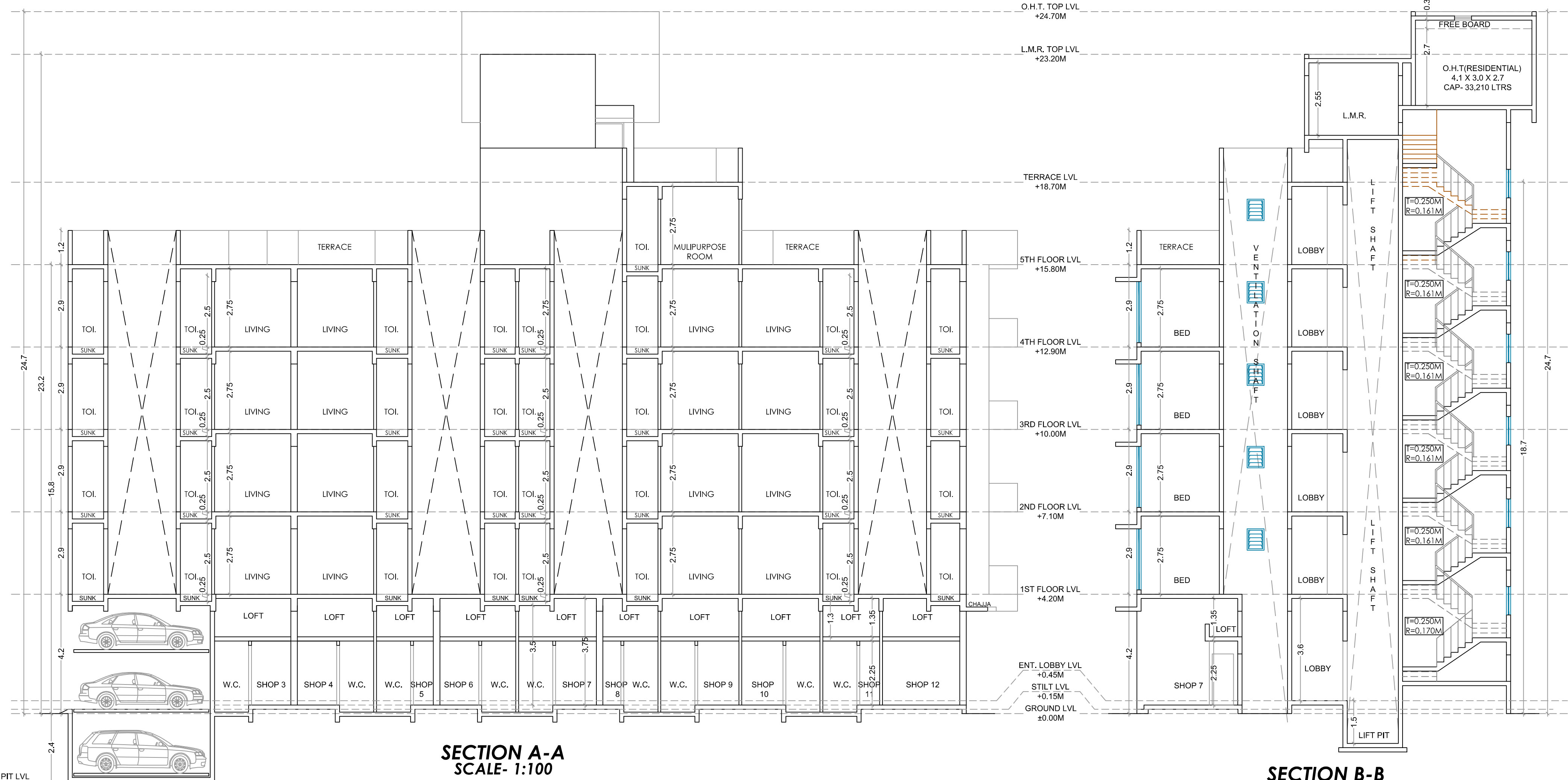
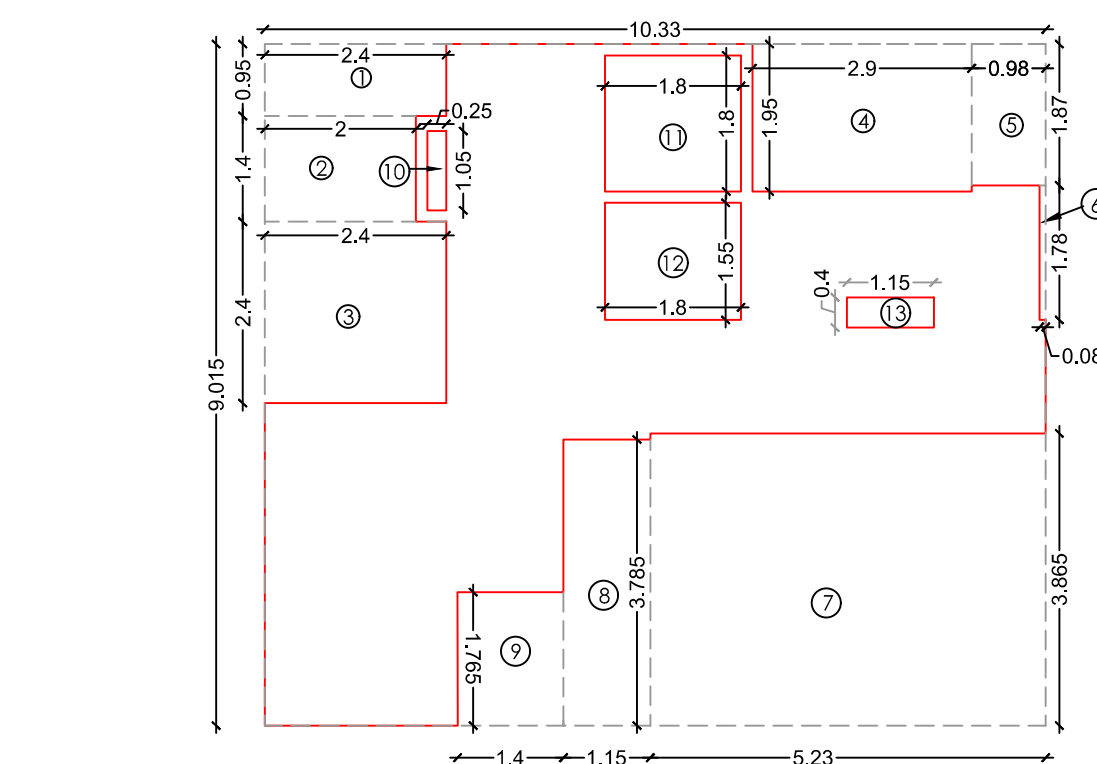
ANIL H. SAKARIA (JAIN)
CA/2004/32813
(ARCHITECT)

ANIL H. SAKARIA (JAIN)
CA/2004/32813.
(ARCHITECT)

DRAWN BY: BUIAIR.K DATE: 09/07/24 SCALE: AS PER NORTH
REV NO: 04 AS PER SHOWN



BUILT UP AREA CALCULATION					
5TH FLOOR					
S. NO.	DISCRIP.	LENGTH (METER)	BREADTH (METER)	NO.	AREA (SQM.)
1)	BLOCK - A	10.330	9.015	X 1	= 93.125
TOTAL ADDITIONS					= 93.125 (A)
2)	REDUCTION				
1	2.400	X	0.950	X 1	= 2.280
2	2.000	X	3.400	X 1	= 6.800
3	2.400	X	2.400	X 1	= 5.760
4	2.900	X	3.950	X 1	= 5.655
5	0.980	X	3.870	X 1	= 3.833
6	0.090	X	3.790	X 1	= 0.342
7	5.320	X	3.860	X 1	= 20.214
8	3.150	X	3.785	X 1	= 4.353
9	1.400	X	3.765	X 1	= 2.471
10	0.250	X	1.750	X 1	= 0.293
11	1.800	X	3.800	X 1	= 3.240
12	1.800	X	3.550	X 1	= 2.790
13	1.150	X	0.400	X 1	= 0.460
TOTAL DEDUCTIONS					= 52.260 (B)
TOTAL BUILT UP AREA PER FLOOR (A-B)					= 40.865 (C)



Approved subject to conditions mentioned in Commencement Certificate issued by the office bearing certificate no. CIDCO/NAINA/Panvel/Adai/BP-0 0695/CC/2024/0541, Dated: 03 Sep 2024

PROPOSAL
G.NO./S.NO./H.NO. - 97/2, VILLAGE ADAI, TAL. PANVEL DIST. RAIGAD

OWNER'S NAME

For SSV BUILDERS
Shri. Padmakar Narayan Patil
Partners

SHRI. PADMAKAR NARAYAN PATIL THROUGH ITS DEVELOPMENT RIGHTS AND POA HOLDER M/S. SSV BUILDERS THROUGH ITS PARTNER SHRI. SAHASRAM MAROTI KOROTE.

ARCHITECTS

Anil H. Sakaria (Jain)
CA/2004 / 32813
ANIL H. SAKARIA (JAIN).
CA/2004/32813.
(ARCHITECT)



9 Tripartite Agt. Own. Association, N/A/17/04, Sec - 13, Nerul, N.A. 400705.
#atelierarchitects@gmail.com #9819276105 | 9322664188

DRAWN BY	DATE	REV NO.	SCALE
BUJAIK	09/07/24	04	AS PER SHOWN