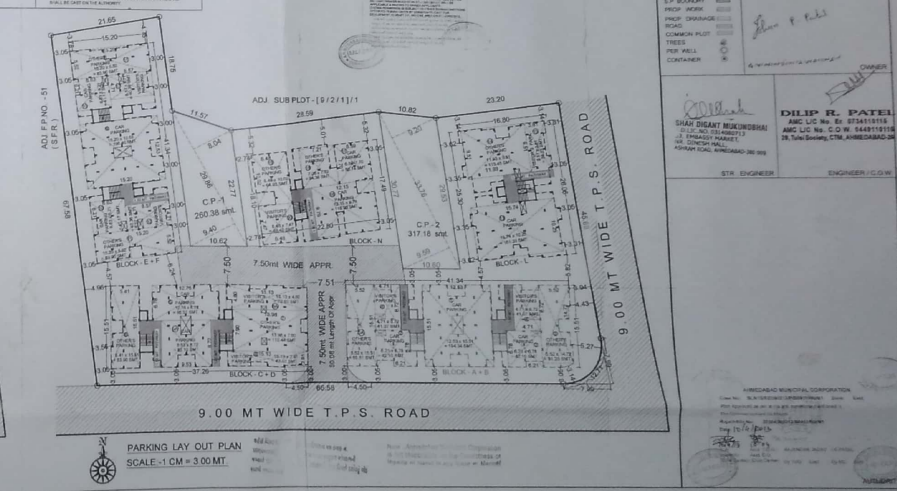
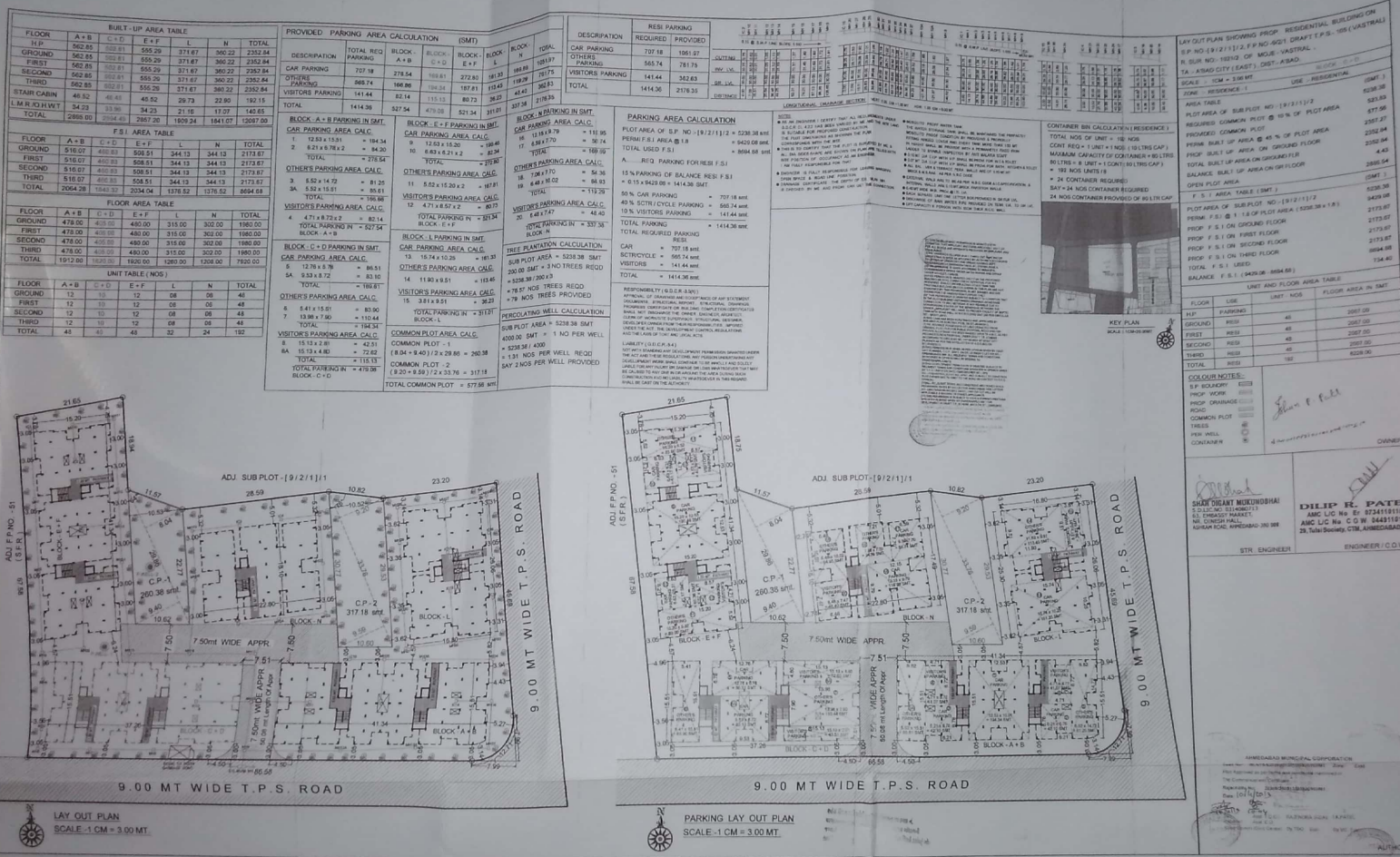


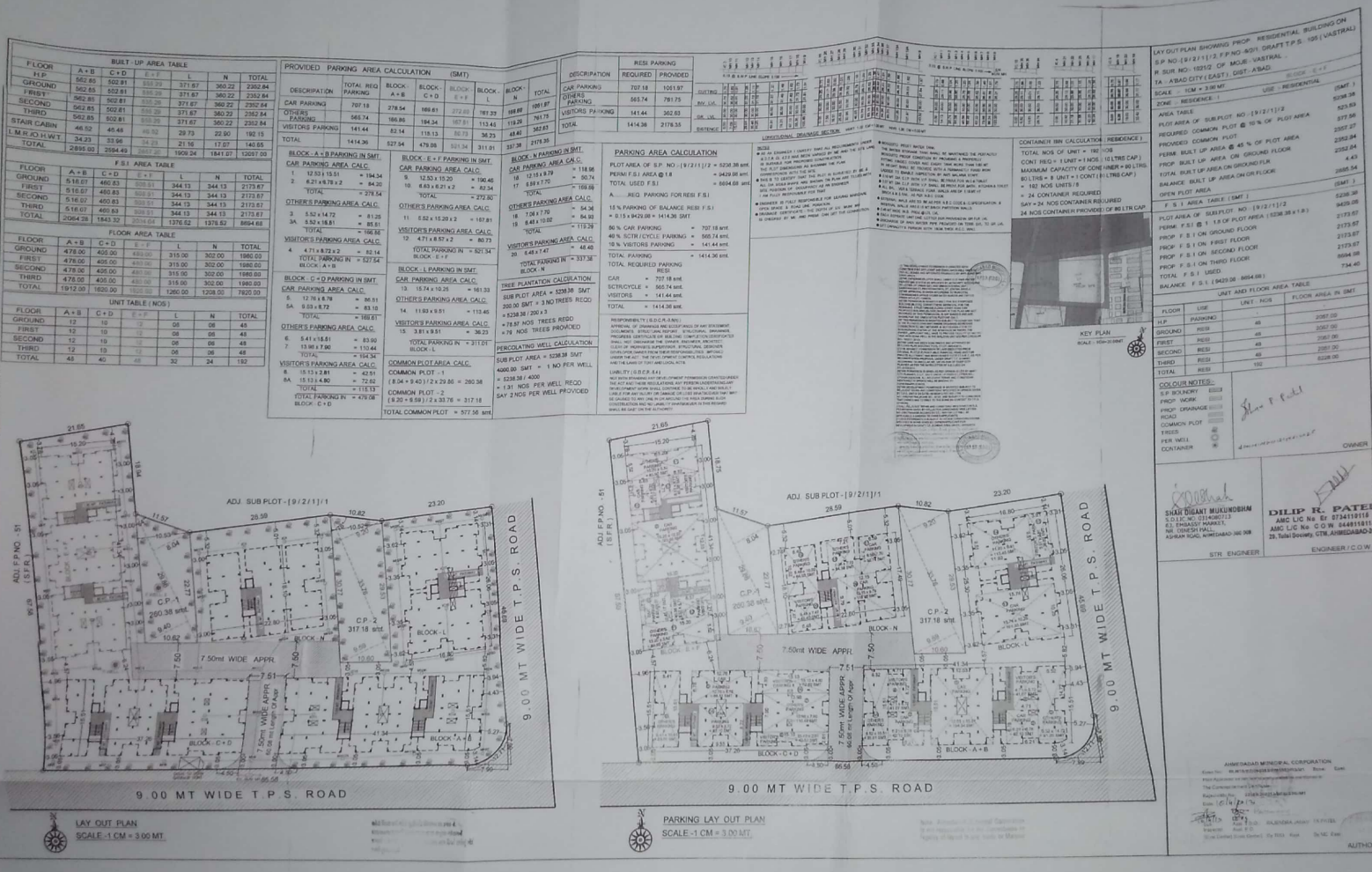
PROVIDED PARKING AREA CALCULATION				(DMT)	
DESCRIPTION	TOTAL REQ'D PARKING	EXISTING PARKING	CL-1 D	CL-1 E	BLOCK L
CAR PARKING	707.18	0	0	0	0
VEHICLE PARKING	568.74	0	141.41	272.80	36.53
VEHICLE PARKING	141.41	0	36.16	71.31	9.40
TOTAL	1275.92	0	177.56	344.11	45.93
BLOCK A - PARKING IN B.C.					
CL-1 PARKING IN B.C.					
12.0X15.1 (1)	184.34	0	0	0	0
2	34.20	0	0	0	0
TOTAL	218.54	0	0	0	0
OTHERS PARKING IN B.C.					
3	5.0 X 9.4 (2)	93.81	0	0	0
4	5.0 X 15.0 (3)	187.50	0	0	0
TOTAL	281.31	0	0	0	0
VEHICLES PARKING AREA CALC.					
4	4.71 X 7.23 (2)	68.14	0	0	0
TOTAL	68.14	0	0	0	0
BLOCK L - PARKING IN B.C.					
CL-1 PARKING AREA CALC.					
6	12.0X15.1 (1)	184.34	0	0	0
7	12.0X15.1 (2)	368.68	0	0	0
TOTAL	553.02	0	0	0	0
OTHERS PARKING AREA CALC.					
8	4.0 X 10.0 (1)	40.00	0	0	0
9	4.0 X 15.0 (2)	120.00	0	0	0
TOTAL	160.00	0	0	0	0
VEHICLES PARKING AREA CALC.					
10	4.0 X 7.0 (1)	28.00	0	0	0
TOTAL	28.00	0	0	0	0
COMMON PL-1 AREA CALC.					
11	10.0 X 12.0 (1)	120.00	0	0	0
12	10.0 X 15.0 (2)	300.00	0	0	0
TOTAL	420.00	0	0	0	0
COMMON PL-2 - 57.75					
TOTAL COMMON PL-2 = 57.75					

[illegible][illegible][illegible]

RESIDENTIAL BUILDING ON PLOT T.P.S. 105 (VADRAU) TIRUVALUR.	
NO.	DESCRIPTION
1	RESIDENTIAL
2	PLT. AREA
3	PLT. AREA
4	PLT. AREA
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96	PLT. AREA
97	PLT. AREA
98	PLT. AREA
99	PLT. AREA
100	PLT. AREA







GENERAL INFORMATION

NAME: _____ **DATE:** _____

ADDRESS: _____

CITY: _____ **STATE:** _____ **ZIP:** _____

TELEPHONE: _____

TEACHER: _____

SCHOOL: _____

GRADE: _____

SEX: ☐ Male ☐ Female

AGE: _____

HEIGHT: _____ **WEIGHT:** _____

HAIR: _____ **EYES:** _____

SKIN: _____

RELIGION: _____

INTERESTS: _____

ACHIEVEMENTS: _____

PERSONALITY: _____

TEACHER'S COMMENTS: _____

ACADEMIC INFORMATION

STUDENT'S NAME: _____

STUDENT'S NUMBER: _____

STUDENT'S GRADE: _____

STUDENT'S SEX: ☐ Male ☐ Female

STUDENT'S AGE: _____

STUDENT'S HEIGHT: _____ **STUDENT'S WEIGHT:** _____

STUDENT'S HAIR: _____ **STUDENT'S EYES:** _____

STUDENT'S SKIN: _____

STUDENT'S RELIGION: _____

STUDENT'S INTERESTS: _____

STUDENT'S ACHIEVEMENTS: _____

STUDENT'S PERSONALITY: _____

STUDENT'S TEACHER'S COMMENTS: _____

GENERAL INFORMATION

NAME: _____ **DATE:** _____

ADDRESS: _____

CITY: _____ **STATE:** _____ **ZIP:** _____

TELEPHONE: _____

TEACHER: _____

SCHOOL: _____

GRADE: _____

SEX: ☐ Male ☐ Female

AGE: _____

HEIGHT: _____ **WEIGHT:** _____

HAIR: _____ **EYES:** _____

SKIN: _____

RELIGION: _____

INTERESTS: _____

ACHIEVEMENTS: _____

PERSONALITY: _____

TEACHER'S COMMENTS: _____

ACADEMIC INFORMATION

STUDENT'S NAME: _____

STUDENT'S NUMBER: _____

STUDENT'S GRADE: _____

STUDENT'S SEX: ☐ Male ☐ Female

STUDENT'S AGE: _____

STUDENT'S HEIGHT: _____ **STUDENT'S WEIGHT:** _____

STUDENT'S HAIR: _____ **STUDENT'S EYES:** _____

STUDENT'S SKIN: _____

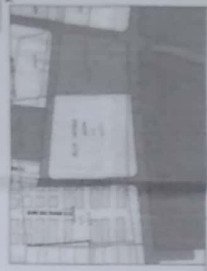
STUDENT'S RELIGION: _____

STUDENT'S INTERESTS: _____

STUDENT'S ACHIEVEMENTS: _____

STUDENT'S PERSONALITY: _____

STUDENT'S TEACHER'S COMMENTS: _____



CONCOUR NOTES:

S.P. BOUNDARY	6003
PROP WORK	2003
PROP DRAINAGE	2003
ROAD	2003
COMMON PLOT	2003
THESIS	2003
PER WELL	2003
CONTAINER	2003

[illegible][illegible][illegible]

FLOOR UP AREA TABLE			
FLOOR	G+1	F+1	TOTAL
F.P.	460.00	460.00	920.00
GROUND	460.00	460.00	920.00
FIRST	460.00	460.00	920.00
SECOND	460.00	460.00	920.00
THIRD	460.00	460.00	920.00
TOTAL	1840.00	1840.00	3680.00

PROVIDED PARKING AREA CALCULATION (SMT)			
DESCRIPTION	AREA	BLOCK	TOTAL
CAR PARKING	100.00	100.00	100.00
OTHERS	10.00	10.00	10.00
TOTAL	110.00	110.00	110.00

PARKING AREA CALCULATION			
DESCRIPTION	AREA	BLOCK	TOTAL
CAR PARKING	100.00	100.00	100.00
OTHERS	10.00	10.00	10.00
TOTAL	110.00	110.00	110.00

LONGITUDINAL DRAINAGE SECTION			
STATION	1+00	2+00	3+00
1+00	1.00	1.00	1.00
2+00	2.00	2.00	2.00
3+00	3.00	3.00	3.00

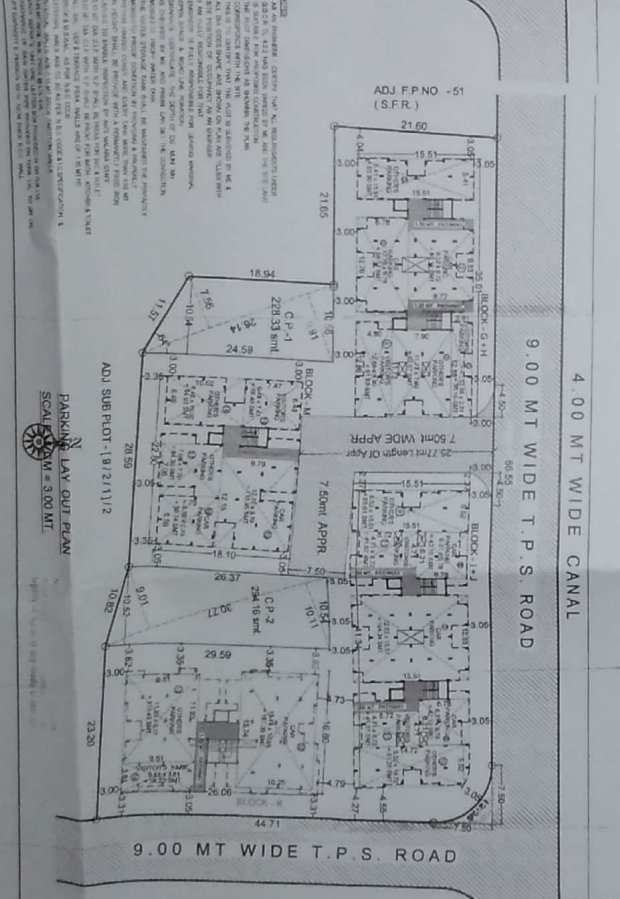
COLOR NOTES			
SP. BOUNDARY	SP. BOUNDARY	SP. BOUNDARY	SP. BOUNDARY
POOR WORK	POOR WORK	POOR WORK	POOR WORK
ROAD DRAINAGE	ROAD DRAINAGE	ROAD DRAINAGE	ROAD DRAINAGE
COMMON PLOT	COMMON PLOT	COMMON PLOT	COMMON PLOT
TREES	TREES	TREES	TREES
PER WELL	PER WELL	PER WELL	PER WELL
CONTAINER	CONTAINER	CONTAINER	CONTAINER

LAYOUT PLAN			
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

LAYOUT PLAN			
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

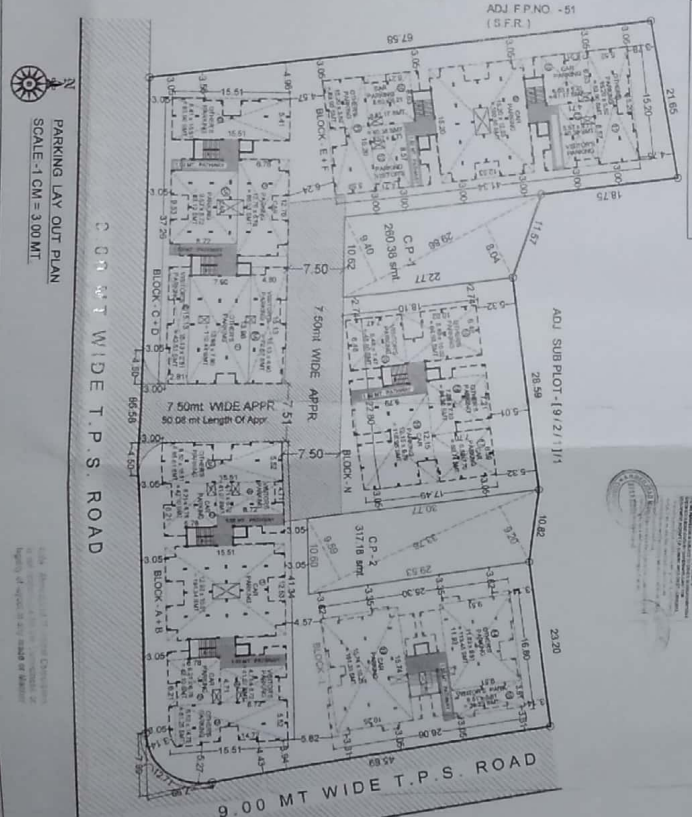
LAYOUT PLAN			
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

LAYOUT PLAN			
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100



LAYOUT PLAN			
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

LAYOUT PLAN			
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
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45	46	47	48
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57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100



BUILT - VP AREA TABLE												
FLOOR		A + B	C + D	E + F	L		N		TOTAL			
HP	GROUND	506.63	502.81	655.29	317.87	380.52	2052.64	1880.00				
HP	FIRST	506.63	502.81	655.29	317.87	380.52	2182.54	1880.00				
SECOND		506.63	502.81	655.29	317.87	380.52	2282.64	1880.00				
THIRD		506.63	502.81	655.29	317.87	380.52	2382.64	1880.00				
STAIR CASE		46.55	46.55	54.75	28.93	32.15	146.68					
L.I.M.O.H.W.T		34.23	34.23	41.86	24.75	27.05	146.68					
TOTAL		2566.02	2564.68	2837.20	1506.84	1641.07	12877.00					

FBI AREA TABLE												
FLOOR		A + B	C + D	E + F	L		N		TOTAL			
GROUND		516.07	460.33	504.51	344.13	344.13	2173.67					
FIRST		516.07	460.33	504.51	344.13	344.13	2173.67					
SECOND		516.07	460.33	504.51	344.13	344.13	2173.67					
THIRD		516.07	460.33	504.51	344.13	344.13	2173.67					
TOTAL		2004.28	1843.32	2004.04	1376.52	1376.52	8694.68					

FLOOR AREA TABLE												
FLOOR		A + B	C + D	E + F	L		N		TOTAL			
GROUND		473.00	405.00	480.00	317.00	302.00	1880.00					
FIRST		473.00	405.00	480.00	317.00	302.00	1880.00					
SECOND		473.00	405.00	480.00	317.00	302.00	1880.00					
THIRD		473.00	405.00	480.00	317.00	302.00	1880.00					
TOTAL		1872.00	1620.00	1920.00	1268.00	1206.00	7520.00					

UNIT TABLE (MO3)												
FLOOR		A + B	C + D	E + F	L		N		TOTAL			
GROUND		12	10	12	68	68	06	48	44			
FIRST		12	10	12	68	68	06	48	44			
SECOND		12	10	12	68	68	06	48	44			
THIRD		12	10	12	68	68	06	48	44			
TOTAL		48	40	48	272	272	24	192	192			

PROVIDED PAVING AREA CALCULATION (SMT)									
DESCRIPTION	TOTAL PAVING	BLOCK A+B	BLOCK C+D	BLOCK E+F	BLOCK G+H	BLOCK I	BLOCK J	BLOCK K	DISCREPANCY
CAR PARKINGS	70718	27834	16681	27720	15133	15839	16517	15829	CAR PAVING OTHERS
WATERWAYS PARKING	14144	16686	19834	16780	11441	11539	16517	15829	WATERWAYS PARKING OTHERS
TOTAL	141436	82734	115133	80712	35233	37563	44640	32423	TOTAL
BLOCK A - B PAVING IN SMT									
CAR PARKING AREA, CALC.	62316.553	19834	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	62316.553	19834	10	62316.553	10746	10	62316.553	10746	
TOTAL	124633.106	39668							
BLOCK C - D PAVING IN SMT									
CAR PARKING AREA, CALC.	52765.678	8651	14	11523.951	11346	15	28146.831	3923	
SA	9354.872	610							
TOTAL	16681								
OTHERS PARKING AREA, CALC.									
SA	5411.051	6306							
TOTAL	13989.720	11944							
COMMON FOOT PATH AREA, CALC.									
COMMON FOOT PATH - A	15134.450	7263							
BA	15134.450	7263							
TOTAL PARKING N	119138								
BLOCK C+D	71748								
TOTAL COMMON FOOT PATH = 57736 SMT									
BLOCK E - F PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
OTHERS PARKING AREA, CALC.									
SA	52531.472	8128	11	52531.472	10781	11	52531.472	10781	
TOTAL	105062.944	16256							
BLOCK G - H PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK I - J PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK K - L PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK M - N PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK O - P PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK Q - R PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK S - T PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK U - V PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK W - X PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK Y - Z PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK AA - BB PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK CC - DD PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK EE - FF PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK GG - HH PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK II - JJ PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK KK - LL PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK MM - NN PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK OO - PP PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK QQ - RR PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK SS - TT PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK UU - VV PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK WW - XX PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK YY - ZZ PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK AAA - BBB PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK CCC - DDD PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK EEE - FFF PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK GGG - HHH PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK III - LLL PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK MMM - NNN PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK OOO - PPP PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK QQQ - RRR PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK SSS - TTT PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK UUU - VVV PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
TOTAL	304631.040	21562							
BLOCK WWW - XXX PAVING IN SMT									
CAR PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
OTHERS PARKING AREA, CALC.	125315.520	10746	10	125315.520	10746	10	125315.520	10746	
TOTAL	250631.040	21492							
BLOCK YYY - ZZZ PAVING IN SMT									
CAR PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	
OTHERS PARKING AREA, CALC.	152315.520	10781	11	152315.520	10781	11	152315.520	10781	

[illegible][illegible][illegible]

DATE OF PREP.	11/10/78
SP NO (4)	11-10-78
1. NAME	11-10-78
2. SEX	11-10-78
3. AGE	11-10-78
4. RACE	11-10-78
5. A. L. I. D. NO.	11-10-78
6. STATE	11-10-78
7. ZIP	11-10-78
8. SEX	11-10-78
9. AGE	11-10-78
10. RACE	11-10-78
11. A. L. I. D. NO.	11-10-78
12. STATE	11-10-78
13. ZIP	11-10-78
14. SEX	11-10-78
15. AGE	11-10-78
16. RACE	11-10-78
17. A. L. I. D. NO.	11-10-78
18. STATE	11-10-78
19. ZIP	11-10-78
20. SEX	11-10-78
21. AGE	11-10-78
22. RACE	11-10-78
23. A. L. I. D. NO.	11-10-78
24. STATE	11-10-78
25. ZIP	11-10-78
26. SEX	11-10-78
27. AGE	11-10-78
28. RACE	11-10-78
29. A. L. I. D. NO.	11-10-78
30. STATE	11-10-78
31. ZIP	11-10-78
32. SEX	11-10-78
33. AGE	11-10-78
34. RACE	11-10-78
35. A. L. I. D. NO.	11-10-78
36. STATE	11-10-78
37. ZIP	11-10-78
38. SEX	11-10-78
39. AGE	11-10-78
40. RACE	11-10-78
41. A. L. I. D. NO.	11-10-78
42. STATE	11-10-78
43. ZIP	11-10-78
44. SEX	11-10-78
45. AGE	11-10-78
46. RACE	11-10-78
47. A. L. I. D. NO.	11-10-78
48. STATE	11-10-78
49. ZIP	11-10-78
50. SEX	11-10-78
51. AGE	11-10-78
52. RACE	11-10-78
53. A. L. I. D. NO.	11-10-78
54. STATE	11-10-78
55. ZIP	11-10-78
56. SEX	11-10-78
57. AGE	11-10-78
58. RACE	11-10-78
59. A. L. I. D. NO.	11-10-78
60. STATE	11-10-78
61. ZIP	11-10-78
62. SEX	11-10-78
63. AGE	11-10-78
64. RACE	11-10-78
65. A. L. I. D. NO.	11-10-78
66. STATE	11-10-78
67. ZIP	11-10-78
68. SEX	11-10-78
69. AGE	11-10-78
70. RACE	11-10-78
71. A. L. I. D. NO.	11-10-78
72. STATE	11-10-78
73. ZIP	11-10-78
74. SEX	11-10-78
75. AGE	11-10-78
76. RACE	11-10-78
77. A. L. I. D. NO.	11-10-78
78. STATE	11-10-78
79. ZIP	11-10-78
80. SEX	11-10-78
81. AGE	11-10-78
82. RACE	11-10-78
83. A. L. I. D. NO.	11-10-78
84. STATE	11-10-78
85. ZIP	11-10-78
86. SEX	11-10-78
87. AGE	11-10-78
88. RACE	11-10-78
89. A. L. I. D. NO.	11-10-78
90. STATE	11-10-78
91. ZIP	11-10-78
92. SEX	11-10-78
93. AGE	11-10-78
94. RACE	11-10-78
95. A. L. I. D. NO.	11-10-78
96. STATE	11-10-78
97. ZIP	11-10-78
98. SEX	11-10-78
99. AGE	11-10-78
100. RACE	11-10-78
101. A. L. I. D. NO.	11-10-78
102. STATE	11-10-78
103. ZIP	11-10-78
104. SEX	11-10-78
105. AGE	11-10-78
106. RACE	11-10-78
107. A. L. I. D. NO.	11-10-78
108. STATE	11-10-78
109. ZIP	11-10-78
110. SEX	11-10-78
111. AGE	11-10-78
112. RACE	11-10-78
113. A. L. I. D. NO.	11-10-78
114. STATE	11-10-78
115. ZIP	11-10-78
116. SEX	11-10-78
117. AGE	11-10-78
118. RACE	11-10-78
119. A. L. I. D. NO.	11-10-78
120. STATE	11-10-78
121. ZIP	11-10-78
122. SEX	11-10-78
123. AGE	11-10-78
124. RACE	11-

[illegible]

BUILT UP AREA TABLE									
FLOOR	G+1	1-2	3	4	5	6	7	8	TOTAL
GROUND	400.00	400.00	400.00	400.00	400.00	400.00	400.00	400.00	3200.00
FIRST	400.00	400.00	400.00	400.00	400.00	400.00	400.00	400.00	3200.00
SECOND	400.00	400.00	400.00	400.00	400.00	400.00	400.00	400.00	3200.00
THIRD	400.00	400.00	400.00	400.00	400.00	400.00	400.00	400.00	3200.00
STAIR CASE	40.00	40.00	40.00	40.00	40.00	40.00	40.00	40.00	320.00
UNDERGROUND	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	160.00
TOTAL	1400.00	1400.00	1400.00	1400.00	1400.00	1400.00	1400.00	1400.00	11200.00

FLOOR AREA TABLE									
FLOOR	G+1	1-2	3	4	5	6	7	8	TOTAL
GROUND	400.00	400.00	400.00	400.00	400.00	400.00	400.00	400.00	3200.00
FIRST	400.00	400.00	400.00	400.00	400.00	400.00	400.00	400.00	3200.00
SECOND	400.00	400.00	400.00	400.00	400.00	400.00	400.00	400.00	3200.00
THIRD	400.00	400.00	400.00	400.00	400.00	400.00	400.00	400.00	3200.00
TOTAL	1600.00	1600.00	1600.00	1600.00	1600.00	1600.00	1600.00	1600.00	12800.00

UNIT TABLE (NO.)									
FLOOR	G+1	1-2	3	4	5	6	7	8	TOTAL
GROUND	10	10	10	10	10	10	10	10	80
FIRST	10	10	10	10	10	10	10	10	80
SECOND	10	10	10	10	10	10	10	10	80
THIRD	10	10	10	10	10	10	10	10	80
TOTAL	40	40	40	40	40	40	40	40	320

CONTAINER BAY CALCULATION									
TOTAL NO. OF UNIT = 144 NOS									
CONT. NO. = 144 NOS									
MINIMUM CAPACITY OF CONTAINER = 160 NOS									
144 NOS CONTAINER REQUIRED									
NO. OF CONTAINER REQUIRED									
NO. OF NOS CONTAINER REQUIRED									
NO. OF NOS CONTAINER REQUIRED									

PROVIDED PARKING AREA CALCULATION (MT)									
DESCRIPTION	TOTAL REQ. PARKING	BLOCK 1	BLOCK 2	BLOCK 3	BLOCK 4	BLOCK 5	BLOCK 6	BLOCK 7	TOTAL
CAR PARKING	100.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	100.00
OTHERS	10.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10.00
TOTAL	110.00	11.00	11.00	11.00	11.00	11.00	11.00	11.00	110.00

BLOCK 1 PARKING AREA CALC.									
DESCRIPTION	TOTAL REQ. PARKING	BLOCK 1	BLOCK 2	BLOCK 3	BLOCK 4	BLOCK 5	BLOCK 6	BLOCK 7	TOTAL
CAR PARKING	10.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10.00
OTHERS	1.00	0.10	0.10	0.10	0.10	0.10	0.10	0.10	1.00
TOTAL	11.00	1.10	1.10	1.10	1.10	1.10	1.10	1.10	11.00

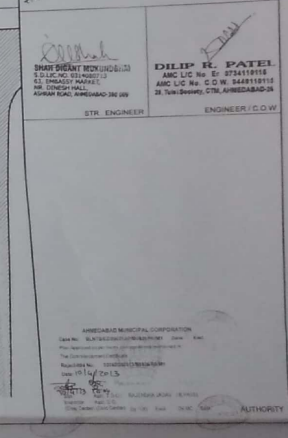
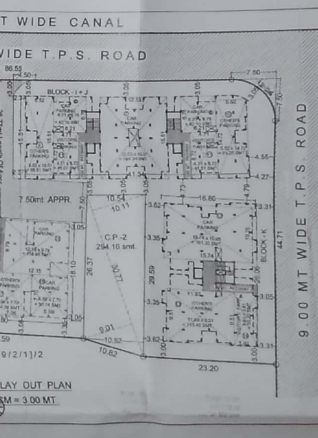
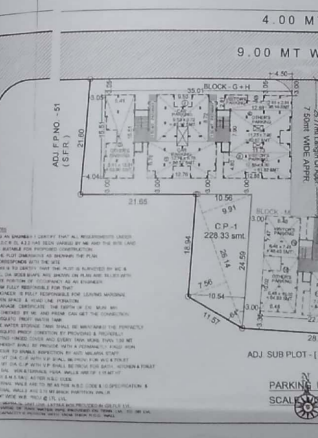
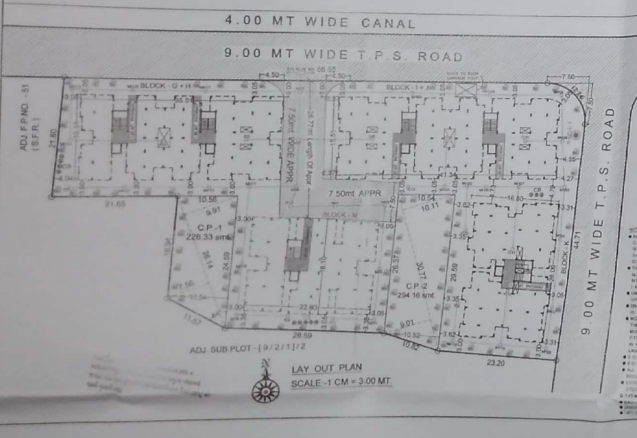
BLOCK 2 PARKING AREA CALC.									
DESCRIPTION	TOTAL REQ. PARKING	BLOCK 1	BLOCK 2	BLOCK 3	BLOCK 4	BLOCK 5	BLOCK 6	BLOCK 7	TOTAL
CAR PARKING	10.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10.00
OTHERS	1.00	0.10	0.10	0.10	0.10	0.10	0.10	0.10	1.00
TOTAL	11.00	1.10	1.10	1.10	1.10	1.10	1.10	1.10	11.00

BLOCK 3 PARKING AREA CALC.									
DESCRIPTION	TOTAL REQ. PARKING	BLOCK 1	BLOCK 2	BLOCK 3	BLOCK 4	BLOCK 5	BLOCK 6	BLOCK 7	TOTAL
CAR PARKING	10.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10.00
OTHERS	1.00	0.10	0.10	0.10	0.10	0.10	0.10	0.10	1.00
TOTAL	11.00	1.10	1.10	1.10	1.10	1.10	1.10	1.10	11.00

BLOCK 4 PARKING AREA CALC.									
DESCRIPTION	TOTAL REQ. PARKING	BLOCK 1	BLOCK 2	BLOCK 3	BLOCK 4	BLOCK 5	BLOCK 6	BLOCK 7	TOTAL
CAR PARKING	10.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10.00
OTHERS	1.00	0.10	0.10	0.10	0.10	0.10	0.10	0.10	1.00
TOTAL	11.00	1.10	1.10	1.10	1.10	1.10	1.10	1.10	11.00

BLOCK 5 PARKING AREA CALC.									
DESCRIPTION	TOTAL REQ. PARKING	BLOCK 1	BLOCK 2	BLOCK 3	BLOCK 4	BLOCK 5	BLOCK 6	BLOCK 7	TOTAL
CAR PARKING	10.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10.00
OTHERS	1.00	0.10	0.10	0.10	0.10	0.10	0.10	0.10	1.00
TOTAL	11.00	1.10	1.10	1.10	1.10	1.10	1.10	1.10	11.00

BLOCK 6 PARKING AREA CALC.									
DESCRIPTION	TOTAL REQ. PARKING	BLOCK 1	BLOCK 2	BLOCK 3	BLOCK 4	BLOCK 5	BLOCK 6	BLOCK 7	TOTAL
CAR PARKING	10.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10.00
OTHERS	1.00	0.10	0.10	0.10	0.10	0.10	0.10	0.10	1.00
TOTAL	11.00	1.10	1.10	1.10	1.10	1.10	1.10	1.10	11.00



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