



PARKING REQUIREMENT EACH BUILDING (A,B,C)			
RESIDENTIAL REQUIREMENTS	AM	SC	CV
FOR 3-APARTMENTS-80 TO 100SQM	1	2	3
FOR 4-APARTMENTS-99 TO 140SQM	2	3	4
FOR 5-APARTMENTS-141 TO 180SQM	3	4	5
FOR 6-APARTMENTS-181 TO 220SQM	4	5	6
FOR 7-APARTMENTS-221 TO 260SQM	5	6	7
FOR 8-APARTMENTS-261 TO 300SQM	6	7	8
FOR 9-APARTMENTS-301 TO 340SQM	7	8	9
FOR 10-APARTMENTS-341 TO 380SQM	8	9	10
FOR 11-APARTMENTS-381 TO 420SQM	9	10	11
FOR 12-APARTMENTS-421 TO 460SQM	10	11	12
FOR 13-APARTMENTS-461 TO 500SQM	11	12	13
FOR 14-APARTMENTS-501 TO 540SQM	12	13	14
FOR 15-APARTMENTS-541 TO 580SQM	13	14	15
FOR 16-APARTMENTS-581 TO 620SQM	14	15	16
FOR 17-APARTMENTS-621 TO 660SQM	15	16	17
FOR 18-APARTMENTS-661 TO 700SQM	16	17	18
FOR 19-APARTMENTS-701 TO 740SQM	17	18	19
FOR 20-APARTMENTS-741 TO 780SQM	18	19	20
FOR 21-APARTMENTS-781 TO 820SQM	19	20	21
FOR 22-APARTMENTS-821 TO 860SQM	20	21	22
FOR 23-APARTMENTS-861 TO 900SQM	21	22	23
FOR 24-APARTMENTS-901 TO 940SQM	22	23	24
FOR 25-APARTMENTS-941 TO 980SQM	23	24	25
FOR 26-APARTMENTS-981 TO 1020SQM	24	25	26
FOR 27-APARTMENTS-1021 TO 1060SQM	25	26	27
FOR 28-APARTMENTS-1061 TO 1100SQM	26	27	28
FOR 29-APARTMENTS-1101 TO 1140SQM	27	28	29
FOR 30-APARTMENTS-1141 TO 1180SQM	28	29	30
FOR 31-APARTMENTS-1181 TO 1220SQM	29	30	31
FOR 32-APARTMENTS-1221 TO 1260SQM	30	31	32
FOR 33-APARTMENTS-1261 TO 1300SQM	31	32	33
FOR 34-APARTMENTS-1301 TO 1340SQM	32	33	34
FOR 35-APARTMENTS-1341 TO 1380SQM	33	34	35
FOR 36-APARTMENTS-1381 TO 1420SQM	34	35	36
FOR 37-APARTMENTS-1421 TO 1460SQM	35	36	37
FOR 38-APARTMENTS-1461 TO 1500SQM	36	37	38
FOR 39-APARTMENTS-1501 TO 1540SQM	37	38	39
FOR 40-APARTMENTS-1541 TO 1580SQM	38	39	40
FOR 41-APARTMENTS-1581 TO 1620SQM	39	40	41
FOR 42-APARTMENTS-1621 TO 1660SQM	40	41	42
FOR 43-APARTMENTS-1661 TO 1700SQM	41	42	43
FOR 44-APARTMENTS-1701 TO 1740SQM	42	43	44
FOR 45-APARTMENTS-1741 TO 1780SQM	43	44	45
FOR 46-APARTMENTS-1781 TO 1820SQM	44	45	46
FOR 47-APARTMENTS-1821 TO 1860SQM	45	46	47
FOR 48-APARTMENTS-1861 TO 1900SQM	46	47	48
FOR 49-APARTMENTS-1901 TO 1940SQM	47	48	49
FOR 50-APARTMENTS-1941 TO 1980SQM	48	49	50
FOR 51-APARTMENTS-1981 TO 2020SQM	49	50	51
FOR 52-APARTMENTS-2021 TO 2060SQM	50	51	52
FOR 53-APARTMENTS-2061 TO 2100SQM	51	52	53
FOR 54-APARTMENTS-2101 TO 2140SQM	52	53	54
FOR 55-APARTMENTS-2141 TO 2180SQM	53	54	55
FOR 56-APARTMENTS-2181 TO 2220SQM	54	55	56
FOR 57-APARTMENTS-2221 TO 2260SQM	55	56	57
FOR 58-APARTMENTS-2261 TO 2300SQM	56	57	58
FOR 59-APARTMENTS-2301 TO 2340SQM	57	58	59
FOR 60-APARTMENTS-2341 TO 2380SQM	58	59	60
FOR 61-APARTMENTS-2381 TO 2420SQM	59	60	61
FOR 62-APARTMENTS-2421 TO 2460SQM	60	61	62
FOR 63-APARTMENTS-2461 TO 2500SQM	61	62	63
FOR 64-APARTMENTS-2501 TO 2540SQM	62	63	64
FOR 65-APARTMENTS-2541 TO 2580SQM	63	64	65
FOR 66-APARTMENTS-2581 TO 2620SQM	64	65	66
FOR 67-APARTMENTS-2621 TO 2660SQM	65	66	67
FOR 68-APARTMENTS-2661 TO 2700SQM	66	67	68
FOR 69-APARTMENTS-2701 TO 2740SQM	67	68	69
FOR 70-APARTMENTS-2741 TO 2780SQM	68	69	70
FOR 71-APARTMENTS-2781 TO 2820SQM	69	70	71
FOR 72-APARTMENTS-2821 TO 2860SQM	70	71	72
FOR 73-APARTMENTS-2861 TO 2900SQM	7		

PARKING REQUIREMENT BUILDING (D)			
RESIDENTIAL PARKING	CAR	TR	
FOR 3 TENEMENTS-NO. OF HOUSES	01	04	
W/20-25 TENEMENTS-NO. OF HOUSES	00	35	
REQ. PARKING=(30+12.5)+(25+7)+(25+6.75)=207.25SPACES			
VISITOR'S PARKING	CAR	90	
TOTAL NO. OF TENEMENTS=28			
APPROX. PARKING=25.10	01	04	
BUS. PARKING=(1+2.2)+(4.2)+(4+5.70)=23.10SPACES			
TOTAL REQ. PARKING	CAR	90	
	TR	36	
TOTAL REQ. AREA PER PARKING=207.25+23.10+25.10=255.45SQ.FT.			
			SAY=255.46SQ.FT.

PARKING REQUIREMENT EACH BUILDING (E.F.G.)			
RESIDENTIAL PARKING	0.00	SC	0.00
FOR 3 TENEMENTS-50 TO 100SQ.M	0.01	SC	0.01
PROP-60 TENEMENTS-50 TO 100SQ.M	0.02	SC	0.02
REQ. PARKING = $0.01(2.5) + 0.02(1.5) = 0.0375$ OR 0.04 SQ. M			
VISITOR'S PARKING	0.01	SC	0.01
TOTAL NO. OF TENEMENTS=86			
VISITOR'S PARKING(250/100)		12	12
REQ. PARKING = $0.01(2.5) + 0.02(1.5) = 0.0375$ OR 0.04 SQ. M			
TOTAL REQ. PARKING	0.04	SC	0.04
TOTAL REQ. PARKING = 0.04 SQ. M		0.04	0.04

TOTAL REQ. PARKING	CAR	SE	C
BUILDING A	32	127	12
BUILDING B	32	127	12
BUILDING C	36	127	12
BUILDING D	30	127	12
BUILDING E	32	127	12
BUILDING F	32	127	12
BUILDING G	32	127	12
TOTAL	232	860	80
TOTAL REQ. AREA FOR PARKING			

[illegible]

PARKING AREA PROPOSED

INTERNAL PARKING AREA PER BLDG (A-3.7.2)
47.00 x 24.10 = 1133.00 SQM

REDUCTIONS:-

SHRIMPAGE DETRACTIONS -
S1. 4.00 x 2.75 x 2 = 22.00 SQM

DRY DETRACTIONS -
S2. 4.00 x 2.00 x 2 = 16.00 SQM

FRIDGE DETRACTIONS -
F1. 4.00 x 3.10 = 12.40 SQM

NET AREA = 893.40 SQM

PROGRAM PARKING AREA PER BLDG (S.F.)
 83.75 X 34.50 = 2889.37 SQ.M.
 DECKING =
 STAIRCASE DECKING =
 ST. - 3.00 X 2.50 X 2 = 15.00 SQ.M.
 LIFT DECKINGS
 1 FT. 9.50 X 2.50 X 2 = 9.50 SQ.M.
 STAIRCASE DECKINGS =
 FT. 4.875 X 5.10 = 24.85 SQ.M.
 NET AREA = 2909.79 SQ.M.

PERSONAL ALLOWANCE: 1000.00
 (10% EARN ALLOWANCE) = 3100.00 50.00
 DEDUCTIONS:-
 EMPLOYEE DEDUCTIONS:-
 S1. 4.00 X 2.75 X 2 = 22.00 50.00
 LEFT DEDUCTIONS:-
 U3. 7.50 X 2.50 X 2 = 0.50 50.00
 PAYABLE DEDUCTIONS:-
 P1. 47.00 X 5.10 = 239.95 50.00
 NET ASIA = 2911.40 50.00

TOTAL PARKING AREA PROPOSED
 $= (802.45 \times 4) + (722.75 \times 2) + (2811.45)$
 $= 10672.60 \text{ sq.m}$

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