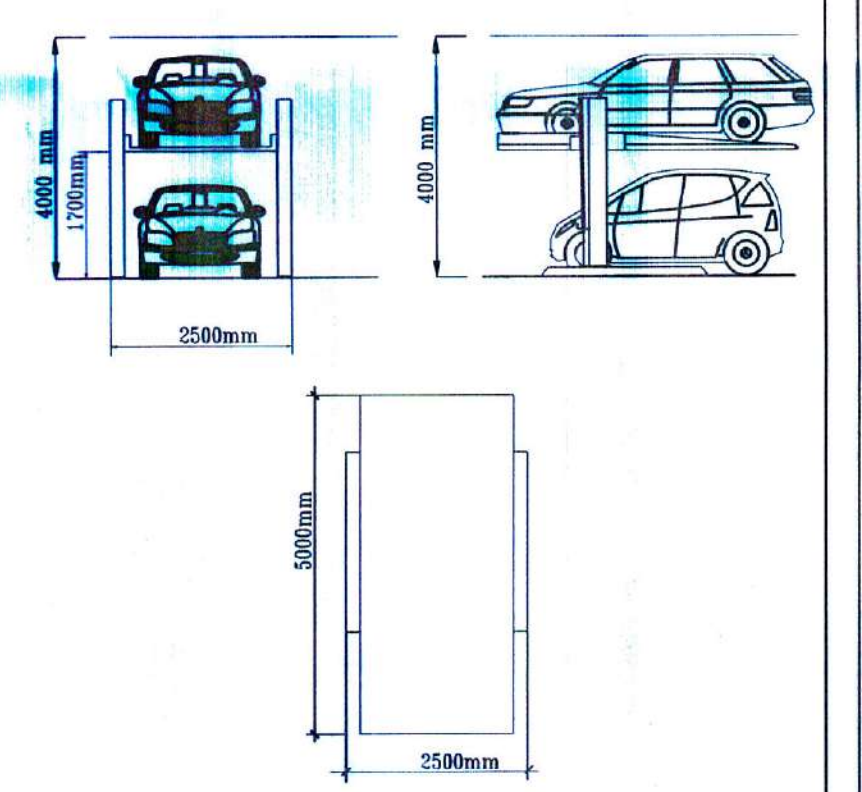
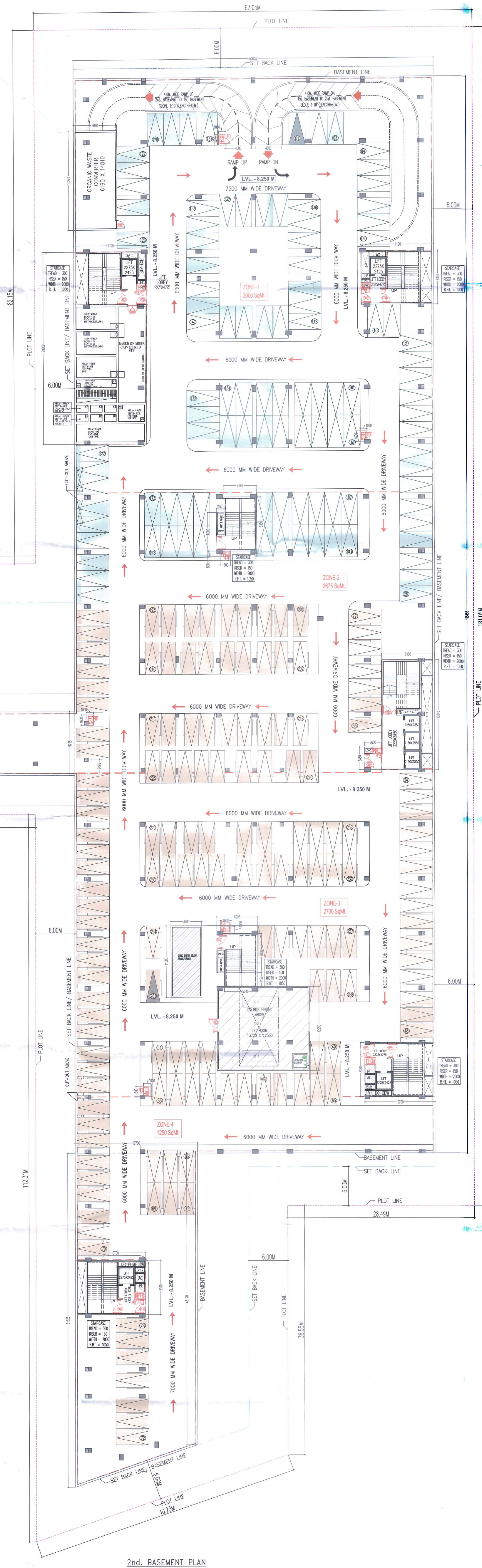
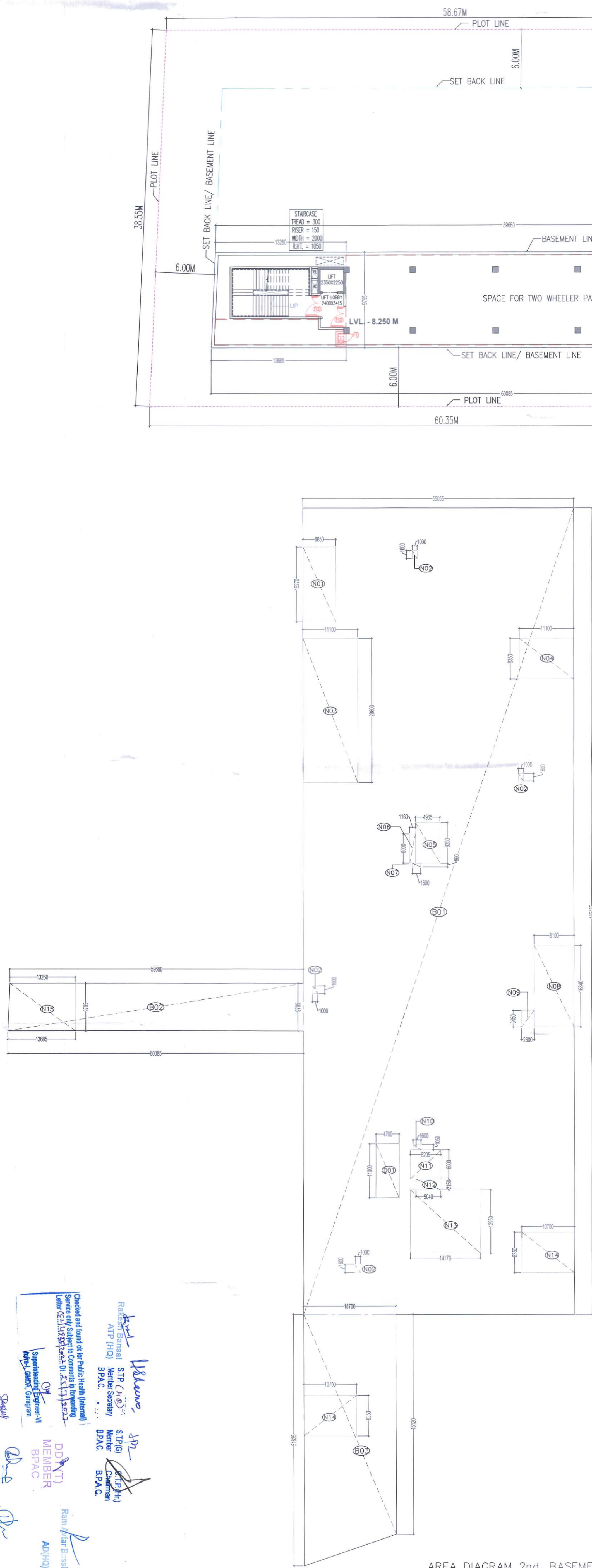
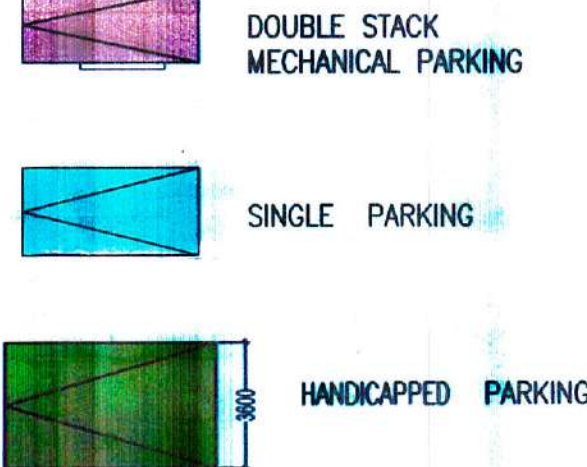


2nd. BASEMENT FLOOR AREA CALCULATION						
COVD. AREA AT 2nd. BASEMENT = ADDITION AREA - DEDUCTION AREA						
Sr No	Dim (m)	X	Dim (m)	Fec.	Nos	Area (SQM)
ADDITION AREA						
B01	55.055	X	165.455	1.00	1	9109.125
B02	(59.660 + 60.085) / 2 X 9.795					586.451
B03	(51.625 + 45.120) / 2 X 18.700					904.565
TOTAL ADDITION AREA (A)						10600.141
DEDUCTION AREA						
D01	4.700	X	11.000	1.00	1	51.700
TOTAL DEDUCTION AREA (B)						51.700
TOTAL COVD. AREA AT 2nd. BASEMENT (C) = (A - B)						10548.441
CORE & SERVICES AREA AT 2nd. BASEMENT						
N01	6.850	X	15.270	1.00	1	101.546
N02	1.000	X	1.600	1.00	4	6.400
N03	11.100	X	29.600	1.00	1	328.560
N04	11.100	X	8.350	1.00	1	92.685
N05	4.965	X	8.350	1.00	1	41.458
N06	1.160	X	6.000	1.00	1	6.960
N07	1.600	X	0.800	1.00	1	1.280
N08	8.100	X	16.840	1.00	1	136.404
N09	2.600	X	3.450	1.00	1	8.970
N10	1.600	X	1.050	1.00	1	1.680
N11	6.205	X	6.000	1.00	1	37.230
N12	5.040	X	2.150	1.00	1	10.835
N13	14.170	X	12.950	1.00	1	183.502
N14	10.700	X	8.350	1.00	2	178.690
N015	(13.260 + 13.685) / 2 X 9.795					131.963
TOTAL CORE & SERVICES AREA (D)						1268.163
TOTAL PARKING AREA AT 2nd. BASEMENT = (C - D)						9280.278
PARKING CAN BE PROVIDED AT 2nd. BASEMENT = (9280.278 / 32)						290.009
DOUBLE STACK (MECHANICAL) PARKING AT 2nd. BASEMENT = (156 X 2)						312 CAR
NORMAL (SINGLE) PARKING AT 2nd. BASEMENT = (105 X 1)						105 CAR
NET PARKING AREA AT 2nd. BASEMENT = (312 + 105)						417 CAR



DOUBLE STACK MECHANICAL PARKING



SCHEDULE OF OPENINGS

TYPE	WIDTH	HEIGHT	SILL HT.	INTEL
W1	3600	1800	900	2700
W2	5200	1800	900	2700
W3	8000	1800	900	2700
W4	1800	1800	900	2700
W5	2500	1800	900	2700
GLAZING (AS/PLAN)				
G1	3675	2100	-	2100
D1	2000	2100	-	2100
D2	1500	2100	-	2400
D3	1000	2100	-	2100
D4	900	2100	-	2100
D5	750	2100	-	2100
FCD	2000	2100	-	2100
FCD1	1500	2100	-	2100
FD	750	2100	-	2100

NOTES

- WHOLE BUILDING SHALL BE MECHANICALLY VENTILATED WITH 100% POWER BACKUP AND SPRINKLERS WITH ARTIFICIAL LIGHTING.
- HANDICAP RAMP WITH RAILING
- ALL PARTITION ARE IN 125/200MM THICK

ARCHITECT
 B. Arch., MCA, I.T.A.
 CA NO. 80/5760
 GIAN PRAKASH MATHUR
 Date: 2022.07.27
 121144-40536
 ARCHITECT'S SIGN

OWNER'S SIGN
 M/s. MANGLAM MULTIPLEX PRIVATE LIMITED
 PROJECT:-
 PROPOSED BUILDING PLAN OF COMMERCIAL COLONY FOR AN AREA MEASURING 4.0 ACRES (LICENCE NO. 84 OF 2022 DATED 06.07.2022) IN SECTOR-65, GURUGRAM, HARYANA URBAN COMPLEX BEING DEVELOPED BY MANGLAM MULTIPLEX PRIVATE LIMITED.