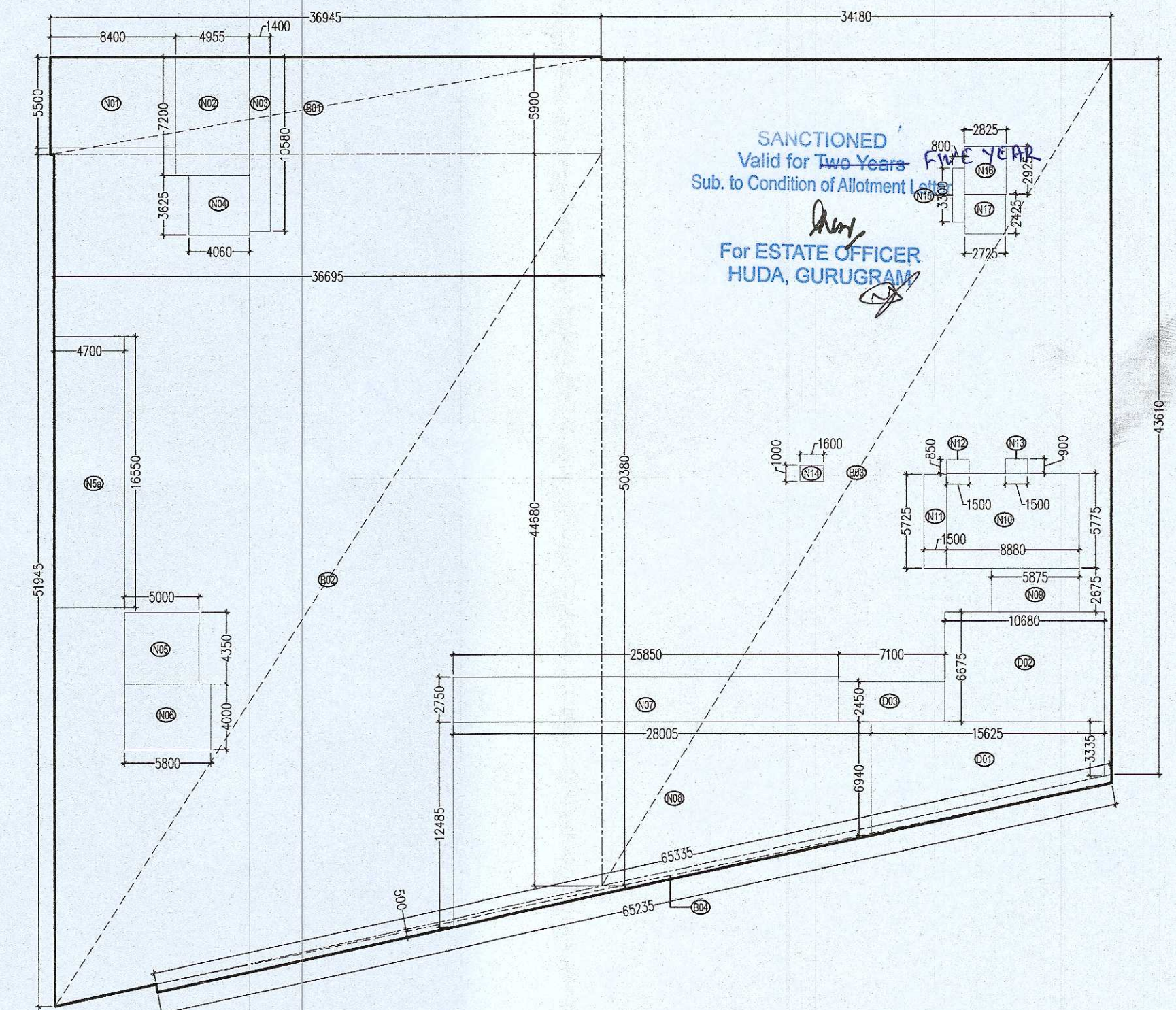
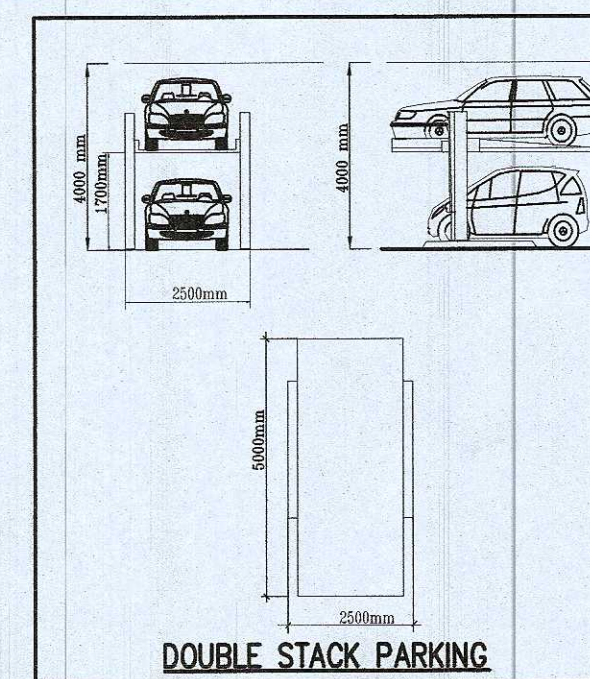


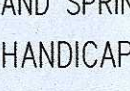
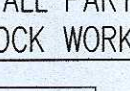


BASEMENT-03 AREA CALCULATION							
TOTAL COVERED AREA AT BASEMENT-03 = ENVELOPE AREA (A) - DEDUCTION AREA (B)							
ENVELOPE AREA (A)							
S.No.	Length	Breadth	Height		No.		Area (SQM)
B01	36.945	X 5.900	X	1.00	1	=	217.976
B02	44.680	X 51.945	\ 2	X 36.695	1	=	1772.827
B03	43.610	X 50.380	\ 2	X 34.180	1	=	1606.289
B04	65.235	X 65.335	\ 2	X 0.500	1	=	32.643
TOTAL ENVELOPE AREA (A)							3629.734
DEDUCTION AREA (B)							
D01	3.335	X 6.430	\ 2	X 15.625	1	=	76.289
D02	10.680	X 6.675	X	1.00	1	=	71.289
D03	7.100	X 2.450	X	1.00	1	=	17.395
TOTAL DEDUCTION AREA (B)							164.973
TOTAL COVERED AREA AT BASEMENT-03 (C) = (A-B)							3464.761
CORE AND SERVICE AREA AT BASEMENT -03							
S.No.	Length	Breadth	Height		No.		Area (SQM)
N01	8.450	X 5.500	X	1.00	1	=	46.200
N02	4.905	X 7.200	X	1.00	1	=	35.676
N03	1.400	X 10.580	X	1.00	1	=	14.812
N04	4.060	X 3.625	X	1.00	1	=	14.718
N05	5.000	X 4.350	X	1.00	1	=	21.750
N5A	4.700	X 16.550	X	1.00	1	=	77.785
N06	5.800	X 4.000	X	1.00	1	=	23.200
N07	25.850	X 2.750	X	1.00	1	=	71.088
N08	6.940	X 12.485	\ 2	X 28.005	1	=	271.999
N09	5.875	X 2.675	X	1.00	1	=	15.716
N10	8.880	X 5.775	X	1.00	1	=	51.282
N11	1.500	X 5.725	X	1.00	1	=	8.588
N12	1.500	X 0.850	X	1.00	1	=	1.275
N13	1.500	X 0.900	X	1.00	1	=	1.350
N14	1.600	X 1.000	X	1.00	1	=	1.600
N15	0.800	X 3.300	X	1.00	1	=	2.640
N16	2.825	X 2.925	X	1.00	1	=	8.263
N17	2.725	X 2.425	X	1.00	1	=	6.608
CORE AND SERVICE AREA AT BASEMENT -03 = (D)							674.548
TOTAL PARKING AREA AT BASEMENT-03 (E) = (C - D)							2790.213
PARKING CAN BE PROVIDED IN BASEMENT -03 = (E/32)							87.194
PARKING PROVIDED IN BASEMENT-03 (72 X 2)							144 CAR

SCHEDULE OF OPENINGS											
TYPE	WIDTH	HEIGHT	SILL HT.	LINTEL	REMARKS	TYPE	WIDTH	HEIGHT	SILL HT.	LINTEL	REMARKS
F/A LOUVER	1000	900	—	—		FD3	900	2100	—	2100	FHC
GL	G L A Z I N G (AS/PLAN)					FD4	1200	2100	—	2100	
D1	2200	2100	—	2100		FD5	3900	3000	—	3000	
D2	1200	2100	—	2100		FD6	1650	2550	—	2550	Services R
D3	1070	2100	—	2100		R/S	3500	3400	—	3400	Transforme
D4	1100	2100	—	2100		FD7	850	2100	—	2100	
D5	815	2100	—	2100		FD8	700	2100	—	2100	
D6	550	2100	—	2100		FD9	2200	3000	—	3000	
D7	2000	2100	—	2100		FD10	2200	2100	—	2100	Equal Pan
D8	1000	2100	—	2100		FD11	3350	3050	—	3050	D.C. Room
FD1	2200	2100	—	2100	Unequal Panel						
FD2	2150	2100	—	2100							



NOTES	
1.	WHOLE BUILDING SHALL BE MECHANICALLY VENTILATED WITH 100% POWER BACKUP AND SPRINKLERS WITH ARTIFICIAL LIGHTING.
2.	HANDICAP RAMP WITH RAILING
3.	ALL PARTITION ARE IN 125/150/200MM THICK IN BLOCK WORK .

LEGEND:-	
	DOUBLE STACK MECHANICAL PARKING
	SINGLE PARKING

PLUMBING LEGEND:-	
①	1000 SOIL PIPE
②	1000 WASTE PIPE
③	1500 WASTE PIPE FOR 800K / RES
④	1000 WASTE PIPE FOR SHOP
⑤	750 VENT PIPE
⑥	2000 RAIN WATER PIPE
⑦	1500 RAIN WATER PIPE
⑧	1000 RAIN WATER PIPE
⑨	DOMESTIC WATER SUPPLY
⑩	FLUSHING WATER SUPPLY
⑪	DOMESTIC WATER SUPPLY RISER
⑫	FLUSHING WATER SUPPLY RISER
⑬	SOFT WATER SUPPLY RISER
■	CHAMBER 300X300mm
FT	FLOOR TRAP
■	KHURRA 450X250 IN CORRIDOR
■	KHURRA 450X450 IN TERRACE
■	150X150mm CUTOFF FOR FT (SHOP)

FIRE LEGEND:-	
A	100Ø FIRE HYDRANT RISER
B	80Ø DRAIN PIPE
C	150Ø SPRINKLER RISER
	FIRE HOSE CABINET

GIAN P. MATHUR
ARCHITECT
B. Arch. M.C.A. I.I.A.
CA No. 80/57

ARCHITECT'S SIGN _____ OWNER'S SIGN _____

PROJECT: -
PROPOSED BUILDING PLANS OF COMMERCIAL COMPLEX IN
SECTOR-25 (NEAR CENTRAL MALL), GURUGRAM
MEASURING 5344.61 SQM.

BASEMENT-3 THIS DRAWING IS THE PROPERTY OF REMANUJAM & ASSOCIATES (P) LTD AND SHALL NOT BE USED OR COPIED WITHOUT THEIR WRITTEN PERMISSION		
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