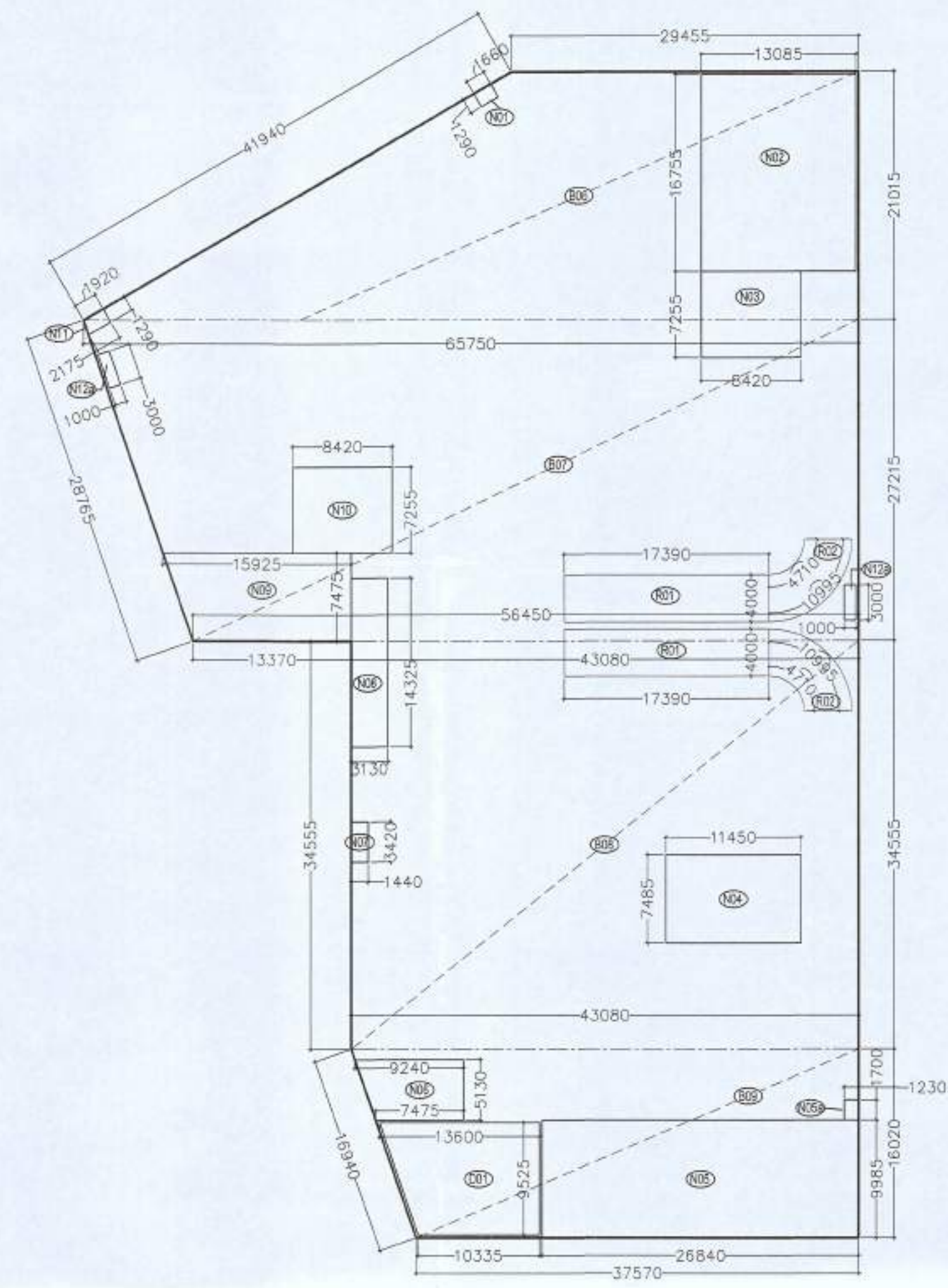




AREA DIAGRAM FOR 1st. BASEMENT FLOOR

BASEMENT-01 AREA CALCULATION										
TOTAL COVERED AREA AT BASEMENT-01 = ENVELOPE AREA (A) - OPEN AREA (B)										
ENVELOPE AREA (A)										
S.No.	Length	Breadth	Formula				No.	=	Area (SQM)	
B06	65.750	+	29.455	\	2	X	21.015	1	=	1000.34
B07	65.750	+	56.450	\	2	X	27.215	1	=	1662.83
B08	43.080	X	34.555	X			1.00	1	=	1486.61
B09	43.080	+	37.570	\	2	X	16.020	1	=	646.08
TOTAL ENVELOPE AREA (A)										4797.86
OPEN AREA (B)										
D01	13.600	+	10.335	\	2	X	9.525	1	=	113.99
TOTAL DEDUCTION AREA (B)										113.99
TOTAL COVERED AREA AT BASEMENT-01 (C) = (A-B)										4683.87
CORE AND SERVICE AREA AT BASEMENT-01										
S.No.	Length	Breadth	Formula				No.	=	Area (SQM)	
N01	1.660	X	1.790	X			1.00	1	=	2.91
N02	13.085	X	16.755	X			1.00	1	=	219.27
N03	8.420	X	7.755	X			1.00	1	=	61.00
N04	11.450	X	7.485	X			1.00	1	=	85.71
N05	26.840	X	9.985	X			1.00	1	=	267.99
N05A	1.230	X	1.700	X			1.00	1	=	2.09
N06	9.240	+	7.475	\	2	X	5.180	1	=	42.83
N07	1.440	X	3.420	X			1.00	1	=	4.93
N08	3.130	X	14.325	X			1.00	1	=	44.83
N09	15.925	+	13.370	\	2	X	7.475	1	=	109.47
N10	8.420	X	7.755	X			1.00	1	=	61.00
N11	2.175	+	1.920	\	2	X	1.290	1	=	2.62
N12a	1.000	X	3.000	X			1.00	2	=	6.00
CORE AND SERVICE AREA AT BASEMENT -01 (D)										919.13

RAMP AREA AT BASEMENT-01						
S.No.	Length	Breadth	Formula		No.	Area (SQM)
R01	17.390	X 4.000	X	1.00	2 =	139.3
R02	10.995	+ 4.710	\	2 X 4.000	2 =	62.8
RAMP AREA AT BASEMENT-01 = [E]						201.5
TOTAL PARKING AREA AT BASEMENT-01 (F) = (C) - (D + E)						3571.1
ECS IN BASEMENT-01 = (3571.795 / 32 X 2)						223.2
MECHANICAL PARKING PROVIDED IN BASEMENT-01						
(NO OF BAYS 90 X 2) = 180 BAYS						= 182
HANDICAP PARKING = 02 BAYS						BAYS
TOTAL BAYS (180 + 02) = 182 BAYS						

SANCTIONED
TO BE READ WITH THIS OFFICE
MEMO NO.:
DATED:

Staircase Calculation For 1st. Basement Floor						
Total Floor area		663.949			sqm	
Floors	Average occupant load as per NBC	No. of occupant	As per NBC (R-10mm Person)	Stair case Required	Stair case Provided	
Merchandise Area	663.949	30	156.13	15(1.29)	ST-02 = 2000 MM ST-03 = 2000 MM ST-04 = 2000 MM ST-05 = 2000 MM TOTAL STAIR = 8000 M	

This is a "PROVISIONAL BUILDING PLAN" approved only for the purpose of inviting objections from the general public.

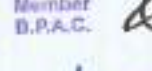
 S.T.P. (Q)
 Member Secretary
 B.P.A.C.

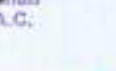
 S.T.P. (Q)
 Member
 B.P.A.C.

 S.T.P. (Q)
 Member
 B.P.A.C.

 ATP(HQ)

 DTP (HQ)

 Consultant
 Architect

 ATP

 ATP(HQ)

Dinesh Kumar)
PA(HQ)

SCHEDULE OF OPENINGS				
TYPE	WIDTH	HEIGHT	SILL HT.	UNTEL
D2	750	2100	300	2100
D3	1000	2100	-	2100
D4	900	2100	-	2100
D5	2100	2100	-	2100
D6	1500	2100	-	2100
FCD	2000	2100	-	2100
FCD1	1500	2100	-	2100
W1	3800	2470	900	3370
W2	9000	2470	900	3370
W3	2000	2100	600	1500

DDY(HQ)
Member
BPAC

NOTES

THIS DEVELOPMENT HAS BEEN CONCEIVED, DESIGNED AND DRAFTED ON THE BASIS OF THE FOLLOWING

- 1. ALL USABLE OFFICE SPACES/RETAIL SPACES, (WHICH SHOWS ENTERTAINMENT) WILL BE AIR-CONDITIONED.
- 2. THEREFORE, NO PROVISION HAS BEEN MADE FOR THE REMOVAL OF EXCESS HEAT.
- 3. ALL TOILETS/KITCHENS WILL BE MECHANICALLY VENTILATED. CONDITIONED AIR FROM THE FLOOR WILL BE SUCKED IN TO THE TOILETS/KITCHENS AND VENTED OUT THROUGH A VENT SHAFT
- 4. ALL SPACES (OFFICE SPACES, RETAIL SPACES, SHOW ROOMS, ENTERTAINMENT) WILL BE ARTIFICIALLY LIT. ANY NATURAL LIGHT WHICH IS AVAILABLE IN THE OFFICE SPACES IS ONLY AVAILABLE THROUGH THE GLASS PARTS ESSENTIAL TO THE FUNCTIONING OF THE BUILDING.
- 5. 100% STANDBY GENERATING CAPACITY WILL BE PROVIDED FOR THE ENTIRE ELECTRICAL REQUIREMENT OF THE SCHEME. THEREFORE, IT INCLUDES STANDBY GENERATION FOR ALL COMMON SERVICES, FIRE SERVICES, LIFTS ETC. AND ALSO THE ENTIRE REQUIREMENT OF THE OFFICE-CONDITIONING LIGHTS AND ALL OFFICE EQUIPMENT.
- 6. BASEMENT WILL BE ARTIFICIALLY VENTILATED.
- 7. THIS BUILDING WILL BE SPRINKLED AS PER NBC NORMS.
- 8. HANDICAP MARK WITH RAILING

LEGEND FOR PLUMBING

- | | |
|----|---|
| ① | 110 OD SDR PVC SOL & VENT PIPE |
| ② | 110 OD SDR PVC WASTE & VENT PIPE |
| ③ | Ø110 SDR Riser PIPE |
| ④ | Ø110 SDR Riser PIPE |
| ⑤ | 160 OD uPVC RAIN WATER PIPE (FOR TERRACE) |
| ⑥ | 110 OD uPVC RAIN WATER PIPE (FOR TERRACE) |
| ⑦ | Ø110 SDR Riser TO G.H.T. FILLING |
| FT | FLOOR TRAP |
| FD | FLOOR DRAIN |
| UT | URINAL TRAP |

PLUMBING NOTE:-

- * WASH BASIN TO FLOOR TRAP 50 OD uPVC WASTE PIPE
- * FLOOR DRAIN TO FLOOR TRAP 63 OD uPVC WASTE PIPE
- * FLOOR TRAP TO VERTICAL WASTE STACK 110 OD WASTE PIPE
- * W.C TO VERTICAL SOIL STACK 110 OD SOIL PIPE

For AMEYA COMMERCIAL PROJECTS PVT. LTD.

Authorised Signatory

GIAN P. MATHUR
ARCHITECT
B. Arch., M.C.A., I.I.T.
CA No. 80/5769

OWNER'S SIGN	ARCHITECT'S SIGN
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OWNER'S SIGN	ARCHITECT'S SIGN
PROJECT: -	
REVISED BUILDING PLAN OF COMMERCIAL COLONY 2.55 ACRES (LICENCE NO <u>44</u> OF 2019 DATED 05-03-2019) IN SECTOR-84, GURUGRAM MENASAR URBAN COMPLEX BEING DEVELOPED BY RAMPRASTHA TOWERS PVT. LTD. AND OTHERS IN COLLABORATION WITH AMEYA COMMERCIAL PROJECTS PVT. LTD.	

TITLE:- 1st. BASEMENT FLOOR PLAN (BLOCK-A)		DWG. NO.:- SB-A02/09
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