ZONE LINE

FHC TO FHC

FIRE TRAVELING LINE

DOOR LEGEND

2 HRS FIRE RATED DOOR

FIRE LIFT

TOILET BLOW UP WING-B

TOILET BLOW UP WING-A

TOILET BLOW UP WING-C

UNDER GROUND RCC WATER TANK

PROPOSED PLOT FOR SWITCHING STATION.

1.8m HIGH BOUNDARY WALL.

1.5m WIDE GREEN BELT.

BASEMENT LINE BELOW.

ZONING LINE

6.0m WIDE,40 Ton MOTORABLE FIRE TENDER ROAD

GROUND FLOOR PLAN

TOTAL DEDUCTION (Y) FOR GROUND COVERAGE CALCULATION

Description	Type	Number	Dimension (in metres) Length	Breadth	Calculation	WIDTH-A	WIDTH-B	WIDTH-C	Answer	Unit
1	Rectangle	2	2.380	10.750	Length X breadth	8.160			8.160	sqm.
2	Rectangle	1	2.480	2.000	Length X breadth	1.514			1.514	sqm.
3	Rectangle	1	1.100	4.400	Length X breadth	4.840			4.840	sqm.
4	Rectangle	1	1.100	4.400	Length X breadth	4.840			4.840	sqm.
5	Rectangle	1	2.350	3.530	Length X breadth	1.129			1.129	sqm.
7	Rectangle	1	2.700	1.130	Length X breadth	8.130			8.130	sqm.
8	Rectangle	1	1.400	8.130	Length X breadth	1.372			1.372	sqm.
9	Rectangle	1	1.200	1.130	Length X breadth	1.356			1.356	sqm.
13	Rectangle	1	1.780	0.830	Length X breadth	1.477			1.477	sqm.
14	Rectangle	1	2.780	0.830	Length X breadth	2.313			2.313	sqm.
15	Rectangle	1	2.960	0.830	Length X breadth	4.298			4.298	sqm.
16	Rectangle	1	7.300	1.200	Length X breadth	2.201			2.201	sqm.
17	Rectangle	1	2.960	0.830	Length X breadth	1.560			1.560	sqm.
18	Rectangle	1	2.780	0.830	Length X breadth	2.313			2.313	sqm.
19	Rectangle	1	1.400	2.730	Length X breadth	9.600			9.600	sqm.
20	Rectangle	1	0.700	1.790	Length X breadth	1.330			1.330	sqm.
21	Rectangle	1	2.036	1.790	Length X breadth	1.310			1.310	sqm.
22	Rectangle	1	0.960	5.130	Length X breadth	5.180			5.180	sqm.
23	Trapezium	2	0.900 1.100	0.400	V/2 (L1+L2) X height	0.744			0.744	sqm.
24	Rectangle	1	0.700	0.200	Length X breadth			1.740	1.740	sqm.
25	Rectangle	1	1.400	0.750	Length X breadth			2.450	2.450	sqm.
26	Rectangle	1	4.900	0.200	Length X breadth			9.920	9.920	sqm.
27	Rectangle	1	1.600	0.900	Length X breadth			1.296	1.296	sqm.
28	Rectangle	1	3.750	0.400	Length X breadth			3.463	3.436	sqm.
29	Rectangle	1	3.750	0.400	Length X breadth			3.463	3.436	sqm.
30	Rectangle	1	5.200	0.300	Length X breadth			5.559	5.559	sqm.
31	Rectangle	1	4.600	1.200	Length X breadth			5.760	5.760	sqm.
32	Trapezium	1	1.500	0.700	V/2 (L1+L2) X height			0.765	0.765	sqm.
33	Rectangle	1	0.400	2.400	Length X breadth			0.960	0.960	sqm.
34	Rectangle	1	0.400	2.400	Length X breadth			0.960	0.960	sqm.
35	Rectangle	1	1.800	0.900	Length X breadth			1.620	1.620	sqm.
36	Rectangle	1	1.800	0.900	Length X breadth			1.620	1.620	sqm.
37	Trapezium	2	0.900 1.100	0.400	V/2 (L1+L2) X height			0.744	0.744	sqm.
42	Rectangle	1	0.400	2.400	Length X breadth			0.960	0.960	sqm.
43	Rectangle	1	1.600	2.900	Length X breadth			4.640	4.640	sqm.
44	Rectangle	1	1.600	2.900	Length X breadth			4.640	4.640	sqm.
45	Rectangle	1	1.900	2.850	Length X breadth			5.358	5.358	sqm.
47	Rectangle	1	1.200	0.300	Length X breadth			0.036	0.036	sqm.
48	Rectangle	1	0.935	0.900	Length X breadth			1.355	1.355	sqm.
49	Rectangle	1	0.900	0.900	Length X breadth			1.296	1.296	sqm.
50	Rectangle	1	3.066	0.900	Length X breadth			1.340	1.340	sqm.
51	Rectangle	1	2.556	0.900	0.900	Length X breadth			1.590	1.590	sqm.
52	Rectangle	1	3.736	0.900	0.175	Length X breadth			5.976	5.976	sqm.
53	Rectangle	1	3.900	0.900	0.900	Length X breadth			3.266	3.266	sqm.
54	Trapezium	1	1.600	0.900	0.400	V/2 (L1+L2) X height			0.960	0.960	sqm.
55	Trapezium	1	1.200	1.000	0.400	V/2 (L1+L2) X height			0.440	0.440	sqm.
	TOTAL DEDUCTION (Y)								44.894	80.937	47.192	135.023	sqm.

TOTAL GROUND COVERAGE AREA (ADDITION)	DEDUCTION (Y)	2092.203	2892.612	2023.078	5208.835	sqm.
TOTAL GROUND FLOOR FAR AREA (ADDITION)	DEDUCTION (X-Y)	2439.174	2127.642	2023.078	7769.874	sqm.

DETAIL OF GROUND FLOOR COMMERCIAL COMPONENT FAR AREA

ADDITIONS			Maximum (in metres)							
Description	Type	Number	Length	Breadth	Calculation	WIDTH-A	WIDTH-B	WIDTH-C	Answer	Unit
C2	Rectangle	1	3.500	3.175	Length X breadth	11.445			11.445	sqm.
C3	Rectangle	1	17.250	4.109	Length X breadth	239.040			239.040	sqm.
C4	Rectangle	1	17.250	4.109	Length X breadth	239.040			239.040	sqm.
C5	Rectangle	1	37.000	4.109	Length X breadth	152.033			152.033	sqm.
C6	Rectangle	1	37.000	4.109	Length X breadth	164.000			164.000	sqm.
C7	Rectangle	1	1.000	2.340	V/2 (L1+L2) X height	3.600			3.600	sqm.
C8	Rectangle	1	37.000	4.109	Length X breadth	120.000			120.000	sqm.
C9	Trapezium	1	4.200 5.470	3.600	V/2 (L1+L2) X height	17.460			17.460	sqm.
C10	Rectangle	1	1.600	1.400	Length X breadth	1.640			1.640	sqm.
C11	Rectangle	1	1.400	4.200	Length X breadth	83.000			83.000	sqm.
C12	Rectangle	1	3.000	2.300	Length X breadth			13.800	13.800	sqm.
C13	Rectangle	1	17.400	3.300	Length X breadth				57.420	57.420	sqm.
C14	Rectangle	1	1.400	3.300	Length X breadth				24.108	24.108	sqm.
C15	Rectangle	1	17.400	3.300	Length X breadth				57.420	57.420	sqm.
C16	Rectangle	1	1.400	3.300	Length X breadth				24.108	24.108	sqm.
C16a	Rectangle	1	0.900	0.300	Length X breadth				0.162	0.162	sqm.
C17	Rectangle	1	5.480	2.700	Length X breadth				3.794	14.796	sqm.
C18	Trapezium	1	5.200 4.470	0.600	V/2 (L1+L2) X height				19.314	19.314	sqm.
C19	Fundingpan	1	38.000	1.200	Length X breadth				114.000	114.000	sqm.
C19a	Trapezium	1	4.470	3.360	1.820	V/2 (L1+L2) X height			7.307	7.307	sqm.
C19b	Fundingpan	1	38.000	4.470	2.000	Length X breadth			77.597	77.597	sqm.
C20	Trapezium	1	2.900	1.060	3.600	V/2 (L1+L2) X height			7.047	7.047	sqm.
C21	Rectangle	1	17.400	3.300	Length X breadth				57.420	57.420	sqm.
C22	Rectangle	1	10.665	2.300	Length X breadth				22.817	22.203	sqm.
C23	Rectangle	1	20.700	2.300	Length X breadth				47.610	47.610	sqm.
C24	Rectangle	1	4.000	2.300	Length X breadth				9.200	9.200	sqm.
C25	Rectangle	1	4.000	2.300	Length X breadth				9.200	14.310	sqm.
	TOTAL ADDITION							13.800	885.017	1451.454	sqm.
DEDUCTIONS										
D1	Rectangle	1	0.300	0.400	Length X breadth	0.140			0.140	sqm.
D2	Rectangle	1	0.230	0.370	Length X breadth	0.014			0.014	sqm.
D3	Rectangle	1	0.230	0.370	Length X breadth	0.014			0.014	sqm.
D4	Rectangle	1	0.230	0.400	Length X breadth	0.140			0.140	sqm.
	TOTAL DEDUCTIONS					0.314	0.000	0.544	0.374	sqm.
TOTAL COMMERCIAL COMPONENT FAR AREA ON GROUND FLOOR (ADDITION-DEDUCTION)						884.703	13.800	888.127	1450.918	sqm.

DETAIL OF GROUND COVERAGE

Description	Type	Number	Dimension (in metres) Length	Breadth	Calculation	WIDTH-A	WIDTH-B	WIDTH-C	TOTAL	Unit
ADDITION (X)										
A	Trapezium	1	81.383	94.440	36.000	V/2 (L1+L2) X height	3340.592		3340.592	sqm.
B	Rectangle	1	6.725	3.736	Length X breadth	32.154			32.154	sqm.
C	Rectangle	1	12.458	11.115	Length X breadth	115.160			115.160	sqm.
D	Rectangle	1	8.730	1.830	Length X breadth	16.161			16.161	sqm.
E	Rectangle	1	8.730	3.736	Length X breadth	32.199			32.199	sqm.
F	Rectangle	1	12.458	11.115	Length X breadth	115.320			115.160	sqm.
G	Rectangle	1	8.730	1.830	Length X breadth	16.161			16.161	sqm.
H	Trapezium	1	81.762	101.123	27.458	V/2 (L1+L2) X height	3941.634		3941.634	sqm.
I	Rectangle	1	1.430	0.256	Length X breadth	12.197			12.197	sqm.
J	Rectangle	1	5.033	3.736	Length X breadth	18.674			18.674	sqm.
L	Rectangle	1	8.730	11.115	Length X breadth	14.500			14.963	sqm.
M	Rectangle	1	5.030	1.830	Length X breadth	9.340			9.340	sqm.
N	Rectangle	1	8.030	3.700	Length X breadth			18.963	18.963	sqm.
P	Rectangle	1	8.700	11.115	Length X breadth			14.353	14.353	sqm.
Q	Rectangle	1	5.030	1.800	Length X breadth			9.305	9.305	sqm.
K	Trapezium	1	47.240	46.900	39.853	V/2 (L1+L2) X height		2139.299	2139.299	sqm.
	ADDITION (X)						3493.909	3446.940	10346.423	8709.607	sqm.

ADDITION (X1) ON 80TH PLAN (FOR GROUND COVERAGE & FIRST OF FAR)

Description	Type	Number	Dimension (in metres) Length	Breadth	Calculation				Answer	Unit
ADDITION (X1)										
GCB1 (S.B. TRF. room)	Rectangle	1	5.420	6.900	Length X breadth				37.723	sqm.
GCB3 (S. TRF. room)	Rectangle	1	26.030	5.210	Length X breadth				161.460	sqm.
GCU (D.G. TRF. room)	Rectangle	1	5.733	8.960	Length X breadth				49.159	sqm.
OC 4 FLOOR ABOVE	Rectangle	1	36.533	0.750	Length X breadth				115.560	sqm.
OC 5 TO 8 FLOOR ABOVE (Mech. room)	Rectangle	1	3.750	14.500	Length X breadth				54.600	sqm.
OCS (Guard room)	Rectangle	2	3.000	3.050	Length X breadth				18.903	sqm.
GCT (FORCH WING -A)	Rectangle	1	64.470	1.730	Length X breadth	106.596			106.596	sqm.
GCT (FORCH WING -C)	Rectangle	1	1.790	37.270	Length X breadth				63.359	sqm.
	ADDITION (X1)								629.299	0.000	63.359	556.640	sqm.
	TOTAL ADDITION (X+X1) FOR GROUND COVERAGE CALCULATION								3823.187	3446.940	2181.156	9265.756	sqm.

TOTAL DEDUCTION (Y) FOR GROUND FLOOR FAR CALCULATIONS

Description	Type	Number	Dimension (in metres) Length	Breadth	Calculation	WIDTH-A	WIDTH-B	WIDTH-C	Answer	Unit
1	Rectangle	2	2.380	10.750	Length X breadth	8.160			8.160	sqm.
2	Rectangle	1	2.480	0.660	Length X breadth	1.514			1.514	sqm.
3	Rectangle	1	1.100	4.400	Length X breadth	4.840			4.840	sqm.
4	Rectangle	1	1.100	4.400	Length X breadth	4.840			4.840	sqm.
5	Rectangle	1	2.350	3.530	Length X breadth	1.129			1.129	sqm.
7	Rectangle	1	2.700	1.130	Length X breadth	8.130			8.130	sqm.
8	Rectangle	1	1.400	8.130	Length X breadth	1.372			1.372	sqm.
9	Rectangle	1	1.200	1.130	Length X breadth	1.356			1.356	sqm.
13	Rectangle	1	1.780	0.830	Length X breadth	1.477			1.477	sqm.
14	Rectangle	1	2.780	0.830	Length X breadth	2.313			2.313	sqm.
15	Rectangle	1	2.960	0.830	Length X breadth	4.298			4.298	sqm.
16	Rectangle	1	7.300	1.200	Length X breadth	2.201			2.201	sqm.
17	Rectangle	1	2.960	0.830	Length X breadth	1.560			1.560	sqm.
18	Rectangle	1	2.780	0.830	Length X breadth	2.313			2.313	sqm.
19	Rectangle	1	1.400	2.730	Length X breadth	9.600			9.600	sqm.
20	Rectangle	1	0.700	1.790	Length X breadth	1.330			1.330	sqm.
21	Rectangle	1	2.036	1.790	Length X breadth	1.310			1.310	sqm.
22	Rectangle	1	0.960	5.130	Length X breadth	5.180			5.180	sqm.
23	Trapezium	2	0.900 1.100	0.400	V/2 (L1+L2) X height	0.744			0.744	sqm.
24	Rectangle	1	0.700	0.200	Length X breadth			1.740	1.740	sqm.
25	Rectangle	1	1.400	0.750	Length X breadth			2.450	2.450	sqm.
26	Rectangle	1	4.900	0.200	Length X breadth			9.920	9.920	sqm.
27	Rectangle	1	1.600	0.900	Length X breadth			1.296	1.296	sqm.
28	Rectangle	1	3.750	0.400	Length X breadth			3.463	3.436	sqm.
29	Rectangle	1	3.750	0.400	Length X breadth			3.463	3.436	sqm.
30	Rectangle	1	5.200	0.300	Length X breadth			5.559	5.559	sqm.
31	Rectangle	1	4.600	1.200	Length X breadth			5.760	5.760	sqm.
32	Trapezium	1	1.500	0.700	V/2 (L1+L2) X height			0.765	0.765	sqm.
33	Rectangle	1	0.400	2.400	Length X breadth			0.960	0.960	sqm.
34	Rectangle	1	0.400	2.400	Length X breadth			0.960	0.960	sqm.
35	Rectangle	1	1.800	0.900	Length X breadth			1.620	1.620	sqm.
36	Rectangle	1	1.800	0.900	Length X breadth			1.620	1.620	sqm.
37	Trapezium	2	0.900 1.100	0.400	V/2 (L1+L2) X height			0.744	0.744	sqm.
42	Rectangle	1	0.400	2.400	Length X breadth			0.960	0.960	sqm.
43	Rectangle	1	12.750	0.256	Length X breadth			2.232	2.232	sqm.
44	Rectangle	1	1.800	9.730	Length X breadth			15.689	15.689	sqm.
45	Rectangle	1	1.800	3.356	Length X breadth			6.142	6.142	sqm.
46	Rectangle	1	1.800	3.356	Length X breadth			6.142	6.142	sqm.
47	Rectangle	1	1.200	0.300	Length X breadth			0.036	0.036	sqm.
48	Rectangle	1	0.935	4.400	Length X breadth			3.960	3.696	sqm.
49	Rectangle	1	0.900	4.400	Length X breadth			3.514	3.514	sqm.
50	Rectangle	1	3.066	0.900	Length X breadth			1.340	1.340	sqm.
51	Rectangle	1	2.556	0.900	Length X breadth			1.590	1.590	sqm.
52	Rectangle	1	3.736	0.900	Length X breadth			5.976	5.976	sqm.
53	Rectangle	1	3.900	0.900	Length X breadth			3.266	3.266	sqm.
54	Rectangle	1	3.600	0.830	Length X breadth			3.060	3.096	sqm.
55	Trapezium	1	1.030	0.900	0.400	V/2 (L1+L2) X height			0.502	0.396	sqm.
56	Trapezium	1	1.200	1.000	0.400	V/2 (L1+L2) X height			0.440	0.440	sqm.
	TOTAL DEDUCTION (Y)								87.394	815.137	78.392	987.863	sqm.

DETAIL OF MEZZANINE FLOOR AREA

Description	Type	Number	Dimension (in metres) Length	Breadth	Calculation	WIDTH-A	WIDTH-B	WIDTH-C	Answer	Unit
A1	Rectangle	1	9.750	6.900	Length X breadth	67.387			67.153	sqm.
A2	Rectangle	1	4.900	2.950	Length X breadth	13.982			13.982	sqm.
A3	Rectangle	1	4.900	2.950	Length X breadth	13.982			13.982	sqm.
A4	Rectangle	1	5.150	4.650	Length X breadth	16.279			16.279	sqm.
A5	Rectangle	1	1.800	0.700	Length X breadth	1.338			1.338	sqm.
A6	Rectangle	1	5.360	9.000	Length X breadth	10.548			10.548	sqm.
A7	Rectangle	1	38.000	4.000	Length X breadth		167.440		167.440	sqm.
A8	Rectangle	1	12.230	6.230	Length X breadth			42.416	80.418	sqm.
A9	Rectangle	1	18.230	1.800	Length X breadth			21.836	27.830	sqm.
A10	Rectangle	1	5.000	4.000	Length X breadth			20.000	20.000	sqm.
A11	Rectangle	1	2.700	4.000	Length X breadth			10.800	10.800	sqm.
A12	Rectangle	1	3.100	4.000	Length X breadth			4.200	14.200	sqm.
	TOTAL MEZZANINE AREA					132.993	167.440	140.979	465.959	sqm.

TOILET INTERNAL DETAIL

SYMBOL	ABBREVIATION
(A)	100Ø SOIL PIPE
(B)	100Ø WASTE PIPE
(C)	25Ø WASTE PIPE
(D)	40Ø WASTE PIPE
(E)	40Ø SOIL PIPE
FD	FLOOR DRAIN
FT	FLOOR TRAP
IT	URINAL TRAP
TI	150X150 GUPTA
COP	CLEAN OUT PLUG
FCO	FLOOR CLEAN OUT

D.G.TRF/SUBSTATION ROOM AREA DIAGRAM FOR GROUND COVERAGE AREA CALCULATION.

ISOLATOR/METER ROOM AREA DIAGRAM FOR GROUND COVERAGE CALCULATION

AREA DIAGRAM
GROUND FLOOR PLAN

GUARD ROOM AREA DIAGRAM FOR GROUND COVERAGE CALCULATION

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

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

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

C.T.P.(HQ) Chairman B.P.A.C.

DTP(HQ)

ATP(HQ)

TO BE READ IN THIS OFFICE NOTIFICATION DATED :-

P.D.

P.A.

DINESH KUMAR PA(HQ)

NOTES:-

1. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED.
2. ALL BUILDING EXCLUDING BASEMENTS FULLY AIR CONDITIONED AS PER N.B.C. NORMS.
3. ALL BASEMENTS ARE MECHANICALLY LIGHTED AND VENTILATED AS PER N.B.C. NORMS.
4. ALL BUILDING INCLUDING BASEMENT FULLY SPRINKLERED AS PER N.B.C. NORMS.
5. ALL PARTITION WALLS IN TOILET ARE, 2400 HIGH.
6. ALL TOILETS ARE MECHANICALLY VENTILATED AND LIGHTED.

Door Window Schedule

S. No.	Tag	Size Width	Height	Cill	Lintel	Remarks
1	D1	700	2400		2400	DOOR
2	D2	900	2400		2400	DOOR
3	D3	1000	2400		2400	TOILET MAIN DOOR
4	D4	1200	2400		2400	FAN ROOM DOOR
5	D5	1500	2400		2400	SERVICES LOBBY DOOR
6	D6	2000	2400		2400	ENTRANCE GLASS DOOR
7	D7	1000	2400		2400	
8	D8	600	2400		2400	JANITOR'S DOOR
9	D9	2400	2400		2400	EXCLATOR ROOM DOOR
10	D10	1200	2400		2400	METER ROOM DOOR
11	D11	1000	2400		2400	EXCLATOR ROOM DOOR
12	D12	1150	2400		2400	DOOR
13	D13	1000	2400		2400	DOOR
14	D14	1150	2400		2400	DOOR
15	D15	2400	2400		2400	GUARD ROOM DOOR
16	D16	2525	2400		2400	DOOR
17	RS1	3000	3000			TRF ROOM ROLLING SHUTTER
18	FD1	1000	2400		2400	FIRE DOOR
19	FD2	1150	2400		2400	FIRE DOOR
20	FD2*	1500	2400		2400	FIRE DOOR
21	FD2*	1150	2400		2400	FIRE DOOR
22	FD4	1500	2400		2400	FIRE DOOR
23	FD5	2400	2400		2400	FIRE DOOR
24	FD6	3000	2400		2400	FIRE DOOR
25	FD7	2300	2400		2400	FIRE DOOR
26	FD8	1200	2400		2400	FIRE DOOR
27	FD9*	1000	2400		2400	FIRE DOOR
28	FD9*	1000	2400		2400	FIRE DOOR
29	FD11	1100	2400		2400	FIRE DOOR
30	FD1	3450	4450			FIRE RATED DOOR /GLAZING
31	FC2	9700	9500			FIRE CURTAIN
32	FC3	4600	9700			FIRE CURTAIN
33	FC4	9950	2400			FIRE CURTAIN
34	FCL1	2485	2400		2400	GLASS FIRE DOORS
35	FCL2	2800	2400		2400	GLASS FIRE DOORS
36	GP1	1050	2100	900	2100	FACADE WINDOW
37	W1	1220	1100	1200	2300	WINDOW
38	W2	900	1500	900	3500	WINDOW
40	FW1	1200	2150	250	2400	OFFICE LFT LOBBY
41	FW2	2000	2150	250	2400	OFFICE LFT LOBBY
42	FW3	2950	2150	250	2400	OFFICE LFT LOBBY
43	FW4	3600	2150	250	2400	OFFICE LFT LOBBY
44	SD1	1500	2300	100	2400	TENENT SHAT DOOR
45	SD2	900	2300	100	2400	FHC
46	SD5	1500	2300	100	2400	FIRE MAN PIPE SHAFT
47	SD7	1050	2400	100	2300	SHAFT DOOR
48	GL1	35934	69430			GLAZING
49	GL2	75390	62625			GLAZING
50	GL3	58340	69430			GLAZING
51	GL4	1600	9900		9900	GLAZING
52	GL4a	3735	9900		9900	GLAZING
53	GL5	1800	9900		9900	GLAZING
54	GL6	17496	9900		9900	GLAZING
55	GL7	10340	9900		9900	GLAZING
56	GL8	28718	42625			GLAZING
57	GL9	87150	42625			GLAZING
58	GL10	95430	35900			GLAZING
59	GL11	66830	52870			GLAZING
60	GL12	42196	52870			GLAZING
61	GL13	42255	45870			GLAZING

Note: ALL FIRE DOORS ARE TO BE 2 HRS. FIRE RATED.

OWNER'S SIGNATURE

Advance India Projects Ltd. Plaint

Authorised Signatory

ARCHITECT'S SIGNATURE
CA/92/14687

KAMAL RATRA
CA / 92 / 1997

OWNER:-

PROJECT:-

Revised Building Plans of IT Park/Cyber Park colony over an area measuring 6.1375acres falling in the revenue estate of village Maidawas, sector -66 Gurugram, being developed by Advance India Projects limited. under License No 112 of 2012 dated 27.10.2012

DRG. TITLE:-

GROUND FLOOR PLAN
AREA DIAGRAM AND CALCULATION

DRG. NO.:

S-02

SCALE 1:250

DATE 08.03.25