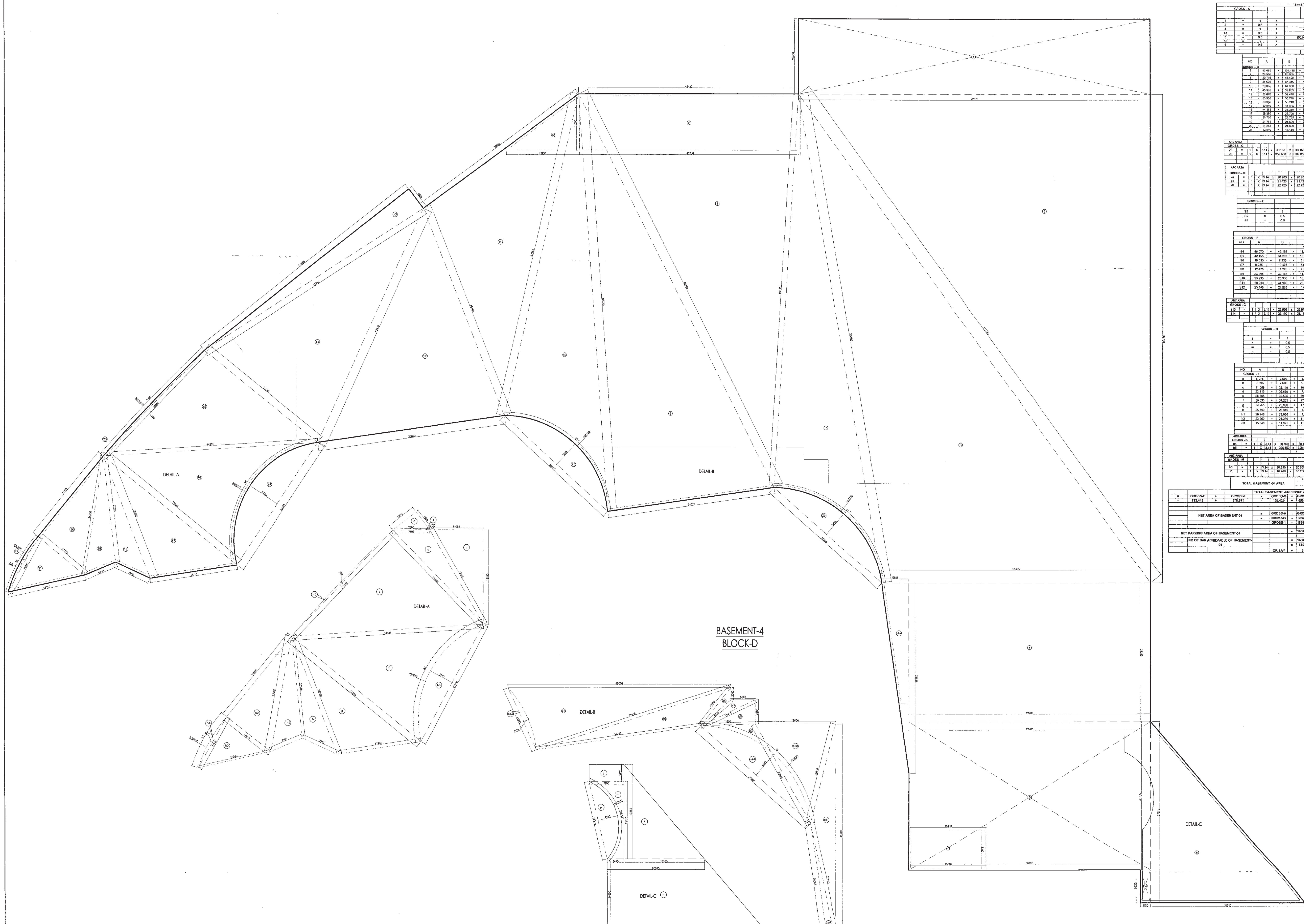


AREA CALCULATION BASEMENT-04(BLOCK-D)

GROSS - A									
1	=	1	X	72.575	X	15.400	=	1117.655	SQM
2	=	0.5	X	72.575	X	99.700	=	3617.864	SQM
4	=	1	X	49.905	X	28.225	=	1408.569	SQM
4a	=	0.5	X	5.585	X	38.835	=	108.447	SQM
5	=	0.5	X	(50.005+49.905)	X	30.785	=	1537.865	SQM
5a	=	1	X	2.150	X	6.430	=	13.825	SQM
6	=	0.5	X	31.840	X	37.215	=	592.453	SQM
						TOTAL	=	8396.686	SQM

AREA CALCULATION BASEMENT-04(BLOCK-D)

NO	A		B		C				s	AREA OF =S(S-A)(S-B)(S-C)	Area	
GROSS – B												
3	55.495	+	101.155	+	123.320	/	2	=	139.985	7653490.021	2766.494	SQM
7	29.585	+	80.385	+	101.155	/	2	=	105.563	890010.643	943.409	SQM
8	89.745	+	45.420	+	80.385	/	2	=	107.775	3318769.377	1821.749	SQM
9	34.675	+	85.345	+	89.745	/	2	=	104.883	2177758.345	1475.723	SQM
10	29.005	+	67.350	+	85.345	/	2	=	90.850	726866.596	852.565	SQM
11	45.365	+	39.685	+	67.350	/	2	=	76.200	759300.175	871.375	SQM
12	38.870	+	52.470	+	45.365	/	2	=	68.353	735748.384	857.758	SQM
13	53.556	+	53.740	+	4.955	/	2	=	56.125	17603.267	132.677	SQM
14	29.985	+	53.740	+	52.470	/	2	=	68.098	582327.015	763.104	SQM
15	30.040	+	44.385	+	29.985	/	2	=	52.205	201062.289	448.403	SQM
16	44.385	+	35.380	+	30.095	/	2	=	54.930	281233.537	530.315	SQM
17	35.380	+	26.700	+	18.110	/	2	=	40.095	55672.549	235.950	SQM
18	26.700	+	21.765	+	7.850	/	2	=	28.158	5327.578	72.990	SQM
19	21.765	+	24.600	+	6.945	/	2	=	26.655	5279.417	72.660	SQM
20	21.255	+	24.600	+	12.375	/	2	=	29.115	17296.274	131.515	SQM
21	12.940	+	16.150	+	12.375	/	2	=	20.733	6187.388	78.660	SQM
									TOTAL	=	12055.346	SQM

ARC AREA — BASEMENT -04 AREA CALCULATION BLOCK-D

GROSS - C																									
22	=	1	X	3.14	x	30.160	x	30.160	x	25	\	360	-	0.5	x	30.160	-	0.705	x	12.940	=	6.188	sqm.		
23	=	1	X	3.14	x	309.800	x	309.800	x	6	\	360	-	0.5	x	309.800	-	0.360	x	30.040	=	7.460	sqm.		
																				TOTAL	=	13.648	SQM		

ARC AREA — BASEMENT-04 DEDUCTION AREA BLOCK-D

GROSS - D																							
24	=	1	X	3.14	x	20.205	x	20.205	x	96	\	360	-	0.5	x	20.205	-	6.720	x	30.095	=	140.272	sqm.
25	=	1	X	3.14	x	21.425	x	21.425	x	85.1	\	360	-	0.5	x	21.425	-	5.625	x	29.005	=	111.581	sqm.
26	=	1	X	3.14	x	22.720	x	22.720	x	81.30	\	360	-	0.5	x	22.720	-	5.475	x	29.585	=	110.948	sqm.
																				TOTAL	=	362.802	SQM

SERVICE AREA BASEMENT-04(BLOCK-D)

GROSS – E									
S1	=	1	X	45.730	X	11.000	=	503.030	SQM
S2	=	0.5	X	15.135	X	11.000	=	83.243	SQM
S3	=	0.5	X	(15.510+15.470)	X	8.210	=	127.173	SQM
						TOTAL	=	713.445	SQM

SERVICE AREA BASEMENT-04(BLOCK-E)

NO.	A		B		C				s	AREA OF =S(S-	Area	
GROSS – F												
S4	46.070	+	42.155	+	13.975	/	2	=	51.100	85356.322	292.158	SQM
S5	42.155	+	34.265	+	10.030	/	2	=	43.225	13756.231	117.287	SQM
S6	10.030	+	8.235	+	2.500	/	2	=	10.383	61.952	7.871	SQM
S7	8.235	+	12.475	+	5.000	/	2	=	12.855	177.274	13.314	SQM
S8	12.475	+	11.295	+	4.900	/	2	=	14.335	764.762	27.654	SQM
S9	23.295	+	30.195	+	11.295	/	2	=	32.393	13662.382	116.886	SQM
S10	23.295	+	20.930	+	16.600	/	2	=	30.413	28351.415	168.379	SQM
S11	20.930	+	44.900	+	25.145	/	2	=	45.488	13350.220	115.543	SQM
S12	25.145	+	24.865	+	1.605	/	2	=	25.608	390.008	19.749	SQM
									TOTAL	=	878.841	SQM

ARC AREA — BASEMENT-04 SERVICE AREA BLOCK-D

GROSS - G																							
S13	=	1	X	3.14	x	22.090	x	22.090	x	37	\	360	-	0.5	x	22.090	-	1.125	x	13.975	=	10.985	sqm.
S14	=	1	X	3.14	x	23.170	x	23.170	x	81	\	360	-	0.5	x	23.170	-	5.595	x	30.195	=	115.444	sqm.
																				TOTAL	=	126.429	SQM

SERVICE AREA BASEMENT-04(BLOCK-D)

GROSS – H									
j	=	1	X	7.190	X	3.475	=	24.985	SQM
k	=	0.5	X	16.585	X	19.385	=	160.750	SQM
m	=	0.5	X	(7.190+3.440)	X	15.915	=	84.588	SQM
n	=	0.5	X	(20.025+32.560)	X	14.650	=	385.185	SQM
						TOTAL	=	655.509	SQM

SERVICE AREA BASEMENT-04(BLOCK-D)

NO.	A		B		C				s	AREA OF =S(S-	Area	
GROSS – J												
a	6.075	+	7.605	+	4.580	/	2	=	9.130	193.537	13.912	SQM
b	7.605	+	7.605	+	0.055	/	2	=	7.633	0.044	0.209	SQM
c	11.055	+	22.115	+	19.150	/	2	=	26.160	11204.565	105.852	SQM
d	22.115	+	26.695	+	7.605	/	2	=	28.208	5355.197	73.179	SQM
e	26.695	+	39.595	+	30.000	/	2	=	48.145	160214.410	400.268	SQM
f	39.595	+	34.265	+	27.200	/	2	=	50.530	209670.288	457.898	SQM
g	34.265	+	25.890	+	17.485	/	2	=	38.820	48779.246	220.860	SQM
h	25.890	+	20.945	+	7.915	/	2	=	27.375	5086.680	71.321	SQM
h1	20.945	+	23.960	+	7.105	/	2	=	26.005	5085.838	71.315	SQM
h2	23.960	+	21.280	+	11.550	/	2	=	28.395	15093.203	122.854	SQM
h3	15.340	+	11.975	+	11.550	/	2	=	19.433	4674.925	68.373	SQM
									TOTAL	=	1606.041	SQM

ARC AREA — BASEMENT-04 SERVICE AREA BLOCK-D

GROSS - K																							
h4	=	1	X	3.14	x	30.160	x	30.160	x	23	\	360	-	0.5	x	30.160	-	0.605	x	11.975	=	4.727	sqm.
h5	=	1	X	3.14	x	308.450	x	308.450	x	6	\	360	-	0.5	x	308.450	-	0.365	x	30.000	=	7.597	sqm.
																				TOTAL	=	12.324	SQM

ARC AREA — BASEMENT-04 SERVICE AREA BLOCK-D

GROSS - M																							
h6	=	1	X	3.14	x	20.655	x	20.655	x	82	\	360	-	0.5	x	20.655	-	5.110	x	27.200	=	95.010	sqm.
P	=	1	X	3.14	x	10.200	x	10.200	x	107	\	360	-	0.5	x	10.200	-	4.100	x	16.350	=	46.831	sqm.
																				TOTAL	=	141.842	SQM

TOTAL BASEMENT -04 AREA	=	GROSS-A	+	GROSS-B	+	GROSS-C	-	GROSS-D
		8396.686	+	12055.346	+	13.648	-	382.802
		TOTAL	=	20102.879				

TOTAL BASEMENT -04SERVICE AREA

=	GROSS-E	+	GROSS-F	-	GROSS-G	+	GROSS-H	+	GROSS-J	+	GROSS-K	-	GROSS-M
=	713.445	+	878.841	-	126.429	+	655.509	+	1606.041	+	12.324	-	141.842
								GROSS-2	=	3597.891	SQM		

NET AREA OF BASEMENT-04	=	GROSS-A	-	GROSS-B	
	=	20102.879	-	3597.891	
		GROSS-1	=	16504.987	SQM
NET PARKING AREA OF BASEMENT-04			=	16504.987	SQM
NO OF CAR ACHIEVABLE OF BASEMENT-04			=	16504.987	/ 32
			=	515.781	CARS
		OR SAY	=	516	CARS

DRG NO. BS-8D

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

Architect(HQ)

STP(HQ) Member Secretary BPAC

STP(G) Member BPAC

STP(HQ) Chairman BPAC

Ram Avtar Bassi AD(HQ)

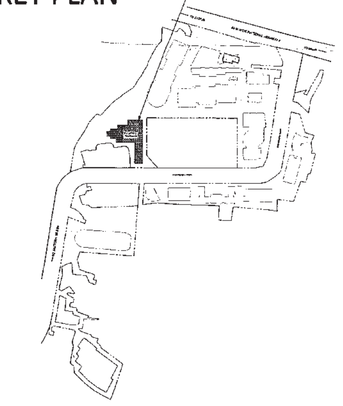
DDT(HQ) Member BPAC

DLF49962

JD PA ATP

KEY PLAN

BUILDING - D



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RSMS ARCHITECTS

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69,Nora Niwas Bhawani Kunj
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New Delhi–110070.
Tel.: 011–26898616,26898617
www.rsms–arch.com

Project:

PROPOSED BUILDING PLANS OF BUILDING – B AND REVISED BUILDING PLANS OF BUILDING–C, D, E, & F IN CYBER CITY UNDER TRANSIT ORIENTED DEVELOPMENT (TOD)POLICY FOR MIX LAND USED COLONY(70% IT/ITES/+30% COMMERCIAL) MEASURING 108.55922 ACRES IN SECTOR 24, 25 & 25–A, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY DLF CYBER CITY DEVELOPERS LIMITED

OWNER: DLF
DLF Cyber City Developers Ltd.
10th Floor DLF Gateway Tower,
DLF Cyber City,Gurugram,Haryana
Pin:122002

DRAWING TITLE: –

AREA CALCULATION
BASEMENT–04
BLOCK–D

REVISION	JOB NO: –	DRG NO. BS-8D	NORTH: –
	SCALE: – 1:200	DATE: – 01–04–2021	
FILE: –	DEALT BY: –	CHECKED BY:	APPROVED BY: –

ARCHITECT'S SEAL & SIGNATURE

OWNER'S SEAL & SIGNATURE