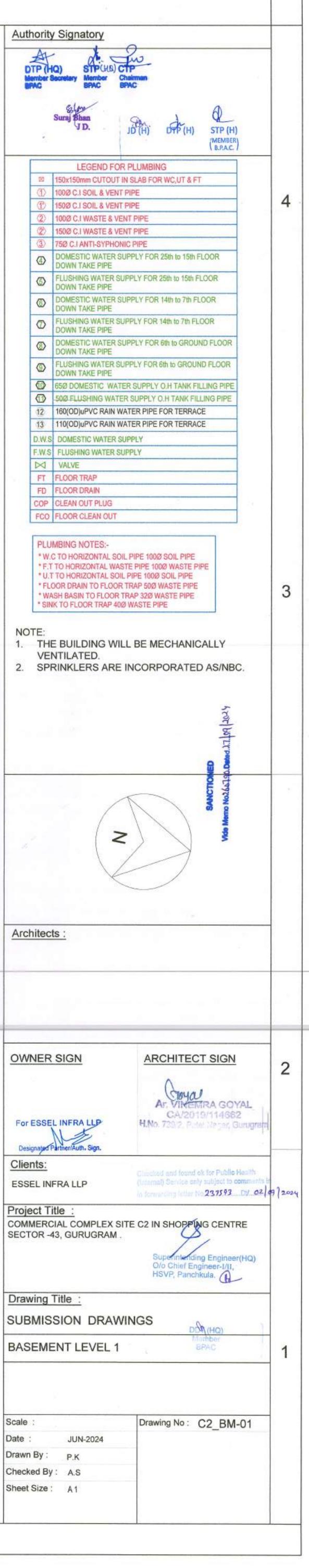
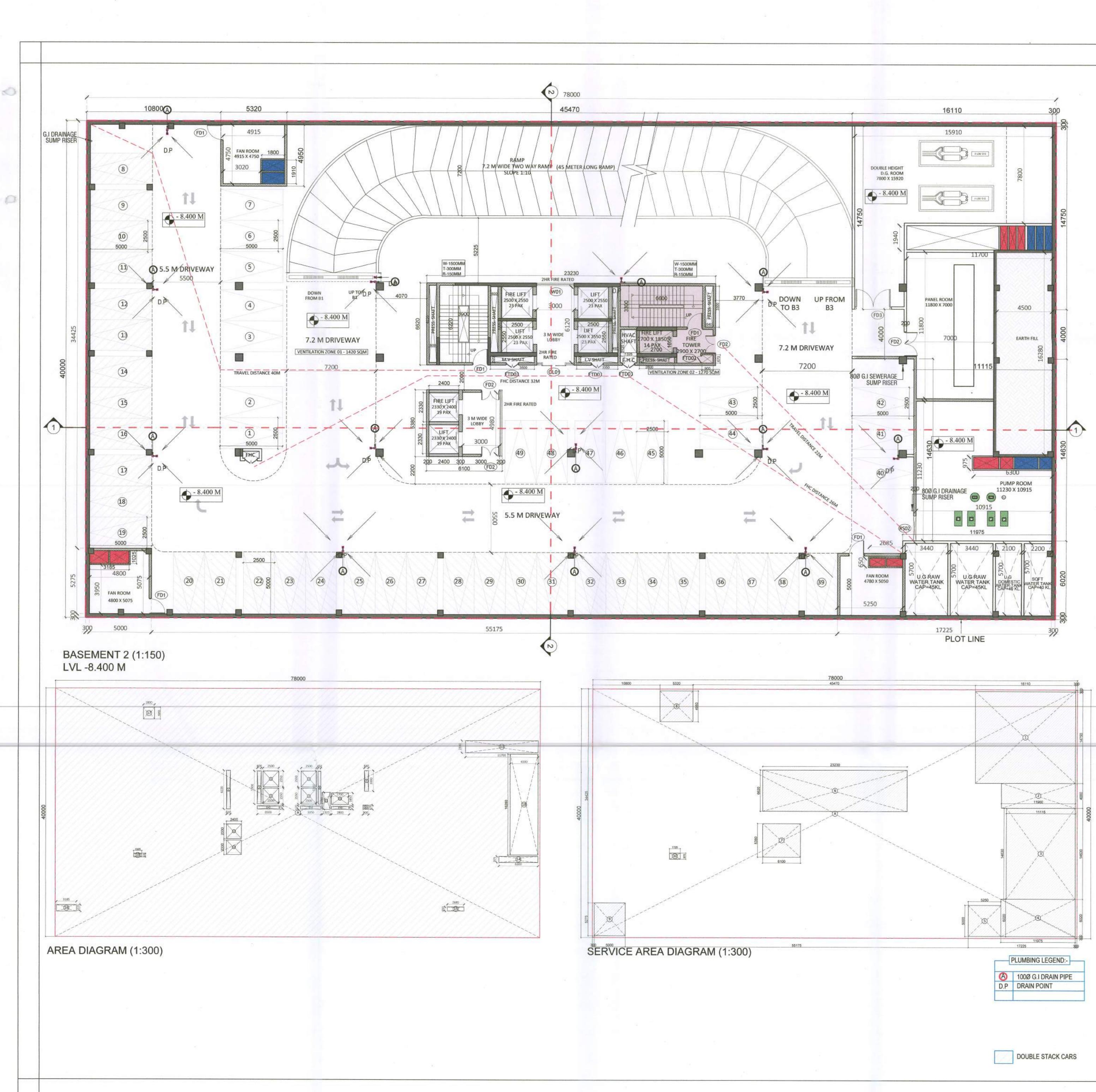


ARKING AREA	ê		A
eadth(in mm)		Area(in sqm)	
400	000	3120.00 3120.00	
eadth(in mm)	_	Area(in cam)	
	005	Area(in sqm) 128.96	
263		285.46	
	000	86.13 153.78	
	80	32.82	
	950 275	26.33	
100	070	26.38	
		741.53	
		741.53 2378.47	
Area AREA			
eadth(in mm)		Area(in sqm)	
400	000	3120.00 3120.00	
eadth(in mm)		Area(in sqm)	
	20	3.73	
110	300 50	3.18 25.50	
	20	1.82	
	20 300	1.74	
	300	2.35	
	570	0.60	
	70 350	1.32	
	20	3.60	
	30	11.18	
	40 75	20.59 6.14	
	50	2.51	
	25	4.92	
	00 70	4.98 0.77	
		102.08	
		3017.92	
NON			
ATION			
s	301	7.92	2
		.53	
	237	5.47	
	7	4	
2 NO.S HANDICAP	DAD	NUMP.	
260 CAR	S		
ECS		SLOTS TOTAL NO.	
23/8.47 74	A DECEMBER OF	E STACK 64 E CARS 20	
2332 84 73 32 DO	oual	E STACK 64 E CARS 17	
2369.77 74 32 DC	114/30		
24 04 0		E STACK 64	
31 \$		E STACK 64 E CARS 31 260	
31 \$		E CARS 31	
31 \$		E CARS 31 260	
31 S 7081.08 221		E CARS 31 260	
31 S 7081.08 221 Height EDULE	SINGL	E CARS 31 260 262 REMARKS	
31 S 7081.08 221	SINGL	E CARS 31 260 262	A
31 S 7081.08 221 Height EDULE 3250/B.O.B FIRE RATED)	FI	E CARS 31 260 262 REMARKS	A
31 S 7081.08 221 Height EDULE 3250/B.O.B FIRE RATED) 2450 S1 2450	FIL	REMARKS RE PUMP ROOM CASE, LIFT LOBBY, FAN ROOM, RCASE, LIFT LOBBY	A
31 S 7081.08 221 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) S1 2450 S1 2450 1 2450 1 2450 1	FIL	E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, LIFT LOBBY,FAN ROOM, RCASE, LIFT LOBBY NSFORMER ROOM	A
31 S 7081.08 221 Height EDULE 3250/B.O.B FIRE RATED) 2450 2450 2450 2450 2450 2450 3750 3750	FIL	REMARKS RE PUMP ROOM CASE, LIFT LOBBY, FAN ROOM, RCASE, LIFT LOBBY	A
31 S 7081.08 221 Height 225 Height 2250/B.O.B FIRE RATED) 2450 51 2450 2450 2450 2450 JLE 3750 25	FIL	E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, HFT LOBBY NSFORMER ROOM	A
31 S 7081.08 221 Height EDULE 3250/B.O.B FIRE RATED) 2450 2450 2450 2450 2450 2450 2450 2450	FIL	E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY	
31 S 7081.08 221 Height EDULE 3250/B.O.B FIRE RATED) 2450 2450 2450 2450 2450 2450 2450 2450	FII FAIRC STAI TRAI	E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY	<u>A</u>
31 S 7081.08 221 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 3750 3750	FII FAIRC STAI TRAI	E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 7081.08 221 Height 1 Barbon E 1 3250/B.O.B 51 2450 2450 2450 51 2450 51 2450 51 2450 51 2450 51 2450 51 2450 51 2450 1 2450 1 2450 1 2450 1 2450 1 1LE 3750 3750 1	FII	E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY	
31 S 7081.08 221 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 3750 3750	FII	E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY	<u>O</u>
31 S 7081.08 221 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 3750 3750	FII	E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY	O F
31 S 7081.08 221 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 3750 3750	FII	E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY	<u>O</u>
31 S 7081.08 221 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 3750 3750	FII	E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750	FII	E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750	FII	E CARS 31 260 262 REMARKS RE PUMP ROOM ASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750	FII	E CARS 31 260 262 REMARKS RE PUMP ROOM ASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750	FII	E CARS 31 260 262 REMARKS RE PUMP ROOM ASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750	FII	E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750		E CARS 31 260 262 REMARKS RE PUMP ROOM ASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750		E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750		E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750		E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750		E CARS 31 260 262 REMARKS RE PUMP ROOM CASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750		E CARS 31 260 262 REMARKS RE PUMP ROOM ASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750		E CARS 31 260 262 REMARKS RE PUMP ROOM ASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY UFT LOBBY	
31 \$ 7081.08 221 Height 1 BULE 3250/B.O.B FIRE RATED) 51 2450 2450 2450 2450 2450 3750 ILE 3750 3750 3750		E CARS 31 260 262 REMARKS RE PUMP ROOM ASE, UFT LOBBY,FAN ROOM, RCASE, UFT LOBBY UFT LOBBY UFT LOBBY UFT LOBBY	





	B	ASEMENT 2 S	ERVICE / PAR	KING	AREA	Authority Signatory		
S.NO.		Length(in m	n) Breadth(in	mm)	Area(in sqm)		At the	1
ADDITIO	N	780	00	40000	3120.00	Suraj Bhan	DTP (HQ) ST (HQ) CTP Member Secretary Member Cheiman BPAC BPAC BPAC	
TOTAL A	REA (A)		00	40000	3120.00	J D.	BPAC BPAC BPAC	
SUBTRA	and the second se						Str. of Q	
S.NO.	NO.s	Length(in m 161	n) Breadth(in	mm)			JO (H) DTP (H) STP (H) (MEMBER) (B.P.A.C.)	
2	1	101	1035	4000				
3	1	111		14630			OR PLUMBING JT IN SLAB FOR WC.UT & FT	
4	1	119	A394	6020		100Ø C.I SOIL & VE	NT PIPE	
5	1	232	50	5000 6620		150Ø C.I SOIL & VE 2 100Ø C.I WASTE &	the second s	4
7	1		00	5380		2 150Ø C.I WASTE &	A charter to a state the second se	
8	1	53	20	4950		3 75Ø C.I ANTI-SYPH		
9	1		00	5275	and a second sec	DOWN TAKE PIPE	SUPPLY FOR 25th to 15th FLOOR	
		TION (B)	25	970		S FLUSHING WATER DOWN TAKE PIPE	SUPPLY FOR 25th to 15th FLOOR	
B. SERV	Contraction and Contraction				787.16	DOMESTIC WATER DOWN TAKE PIPE	SUPPLY FOR 14th to 7th FLOOR	
		REA (A-B)			2332.84	TLUSHING WATER	SUPPLY FOR 14th to 7th FLOOR	1
						DOWN TAKE PIPE DOMESTIC WATER	SUPPLY FOR 6th to GROUND FLOOR	
8 NO	100	A CARDON AND A COMPANY AND A	2 Covered Are			DOWN TAKE PIPE	SUPPLY FOR 6th to GROUND FLOOR	
S.NO.		Length(in mi	n) Breadth(in	mm)	Area(in sqm)	DOWN TAKE PIPE		
A	1	780	00	40000	3120.00	and the same share and t	ATER SUPPLY O.H TANK FILLING PIPE	
TOTAL A					3120.00	12 160(OD)uPVC RAIN	WATER PIPE FOR TERRACE	
SUBTRA						And a second sec	WATER PIPE FOR TERRACE	
S.NO.	NO.s	Length(in m	n) Breadth(in			F.W.S FLUSHING WATER		
2	1		00	6220 5300		VALVE		
3	4		00	2550		FT FLOOR TRAP		
4	1	35	00	520	1.82	FD FLOOR DRAIN COP CLEAN OUT PLUG		
5	1		50	520		FCO FLOOR CLEAN OUT	r	
6	1		50 40	5300 3300				
8	1		00	670			SOIL PIPE 1000 SOIL PIPE	
9	1		00	470		* F.T TO HORIZONTAL W	ASTE PIPE 100Ø WASTE PIPE OIL PIPE 100Ø SOIL PIPE	
10	1		00	1850		* FLOOR DRAIN TO FLOO	OR TRAP 50Ø WASTE PIPE R TRAP 32Ø WASTE PIPE	3
11	1	13	25	2720 2330	171717	* SINK TO FLOOR TRAP		
12	1	117		1940		NOTE:		
14	1	63		975		1. THE BUILDING W	/ILL BE MECHANICALLY	
15	1	26	12	650	1.75	2. SPRINKLERS AR	E INCORPORATED AS/NBC.	
16 17	1	31	100 m	1025				
1/	1	18		1910 16280			T	1
0.545	1	10		8. M 84	73 26		2	
19	1	13	25	570			cor bat	
TOTAL SU		CTION (E)	25				or Participation	
		CTION (E)	25		0.76			
TOTAL SU		CTION (E)	25		0.76 173.48			
TOTAL SU		A (D-E)	25 IG CALCULATI	570	0.76 173.48			
TOTAL SU	L ARE	CTION (E) A (D-E) PARKII		570	0.76 173.48 2946.52			
TOTAL SU	L ARE	A (D-E) PARKII	IG CALCULATI	570	0.76 173.48		SANCTIONED Vide Memo No24,o216pDot	
Covered A	rea ARE	CTION (E) A (D-E) PARKII FA (F) SU REA (B)	IG CALCULATI	570	0.76 173.48 2946.52 2946.52 787.16			
TOTAL SU	rea ARE	CTION (E) A (D-E) PARKII FA (F) SU REA (B)	IG CALCULATI	570	0.76 173.48 2946.52 2946.52		SANCTIONED Vide Memo No24,o216pDot	
Covered A	rea ARE	CTION (E) A (D-E) PARKII EA (F) SU REA (B) REA (C)	IG CALCULATI	570	0.76 173.48 2946.52 2946.52 787.16		SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL Covered A	rea ARE	CTION (E) A (D-E) PARKII EA (F) SU REA (B) REA (C)	IG CALCULATI	570	0.76 173.48 2946.52 2946.52 787.16 2332.84		SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL Covered A	rea ARE	CTION (E) A (D-E) PARKII EA (F) SU REA (B) REA (C)	IG CALCULATI ADDITION BTRACTIONS	570 ON	0.76 173.48 2946.52 2946.52 787.16 2332.84		SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL Covered A TOTAL SER TOTAL PAR		CTION (E) A (D-E) PARKIN A (F) SUREA (F) REA (B) REA (B) REA (C) 2	ADDITION BTRACTIONS	570 ON	0.76 173.48 2946.52 2946.52 787.16 2332.84 73	Architects :	SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL Covered A		CTION (E) A (D-E) PARKIN A (F) SU REA (F) SU REA (B) REA (C) 2	IG CALCULATI ADDITION BTRACTIONS	570 ON 0.5 HAND 260	0.76 173.48 2946.52 2946.52 787.16 2332.84 73 73		SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL Covered A TOTAL SER TOTAL PAR		CTION (E) A (D-E) PARKIN A (F) SU REA (F) SU REA (B) REA (C) 2	ADDITION BTRACTIONS BTRACTIONS	570 ON 0.5 HANE 260 5 ECS 7 74	0.76 173.48 2946.52 2946.52 787.16 2332.84 73 73 0CAP PARKING CARS ACTUAL NO. OF CARS PARKING SLOTS TOTAL NO. 32 DOUBLE STACK 84 20 SINGLE CARS 20		SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL Covered A TOTAL SER TOTAL PAR ECS BASE		CTION (E) A (D-E) PARKIN A (F) SU REA (F) SU REA (B) REA (C) 2 2	ADDITION BTRACTIONS BTRACTIONS	570 ON 0.5 HAND 260 1 ECS 7 74 4 73	0.76 173.48 2946.52 2946.52 787.16 2332.84 787.16 2332.84 73 73		SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL F. TOTAL Covered A TOTAL SER TOTAL PAN ECS BASE ECS BASE ECS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3		CTION (E) A (D-E) PARKIN A (F) SU REA (F) SU REA (B) REA (C) 2 A Area M) 3017.92 741.53 2946.52 787.16 2853.99 750.23	AG CALCULATI ADDITION BTRACTIONS BTRACTIONS	570 ON 0.5 HAND 260 1 ECS 7 74 4 73 7 74	0.76 173.48 2946.52 2946.52 787.16 2332.84 787.16 2332.84 73 73		SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL F. TOTAL Covered A TOTAL SER TOTAL PAN ECS BASE ECS BASE ECS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3		CTION (E) A (D-E) PARKIN A (F) SU REA (F) SU REA (B) REA (C) 2 N SURFACE I BASEMENT d Area M) 3017.92 741.53 2946.52 787.16	ADDITION BTRACTIONS BTRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.4 2332.8	570 ON 0.5 HAND 260 1 ECS 7 74 4 73 7 74	0.76 173.48 2946.52 2946.52 787.16 2332.84 787.16 2332.84 73 73		SANCTIONED Vide Memo No2(LocTigoDot)	
COVERED A		CTION (E) A (D-E) PARKIN A (F) SU A (F) A (F) SU A (F) SU A (F) SU A (F) SU A (F) SU A (F) SU A (F) A	AG CALCULATI ADDITION BTRACTIONS BTRACTIONS	570 ON 0.5 HAND 260 1 ECS 7 74 4 73 7 74	0.76 173.48 2946.52 2946.52 787.16 2332.84 787.16 2332.84 73 73	Architects :		
TOTAL SU F. TOTAL F. TOTAL Covered A TOTAL SER TOTAL PAN ECS BASE ECS BASE ECS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3		CTION (E) A (D-E) PARKIN EA (F) SU EA (F) SU REA (B) REA (C) REA (C) IN SURFACE BASEMENT d Area SERVICES M) 3017.92 741.53 2946.52 787.16 2863.99 750.23 8818.43 2278.92 TOTA	AG CALCULATI ADDITION BTRACTIONS BTRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.4 2332.8 2389.7 7081.0	570 ON 0.5 HAND 260 1 ECS 7 74 4 73 7 74	0.76 173.48 2946.52 2946.52 787.16 2332.84 73 73 0CAP PARKING CARS 73 0CAP PARKING CARS ACTUAL NO. OF CARS PARKING SLOTS TOTAL NO. 32 DOUBLE STACK 64 20 SINGLE CARS 17 S1 DOUBLE STACK 64 20 SINGLE CARS 200 32 DOUBLE STACK 64 31 SINGLE CARS 31 SINGLE CARS 31 SINGLE CARS 31 SINGLE CARS 31		SANCTIONED Vide Memo No2(LocTigoDot)	2
COVERED A		CTION (E) A (D-E) PARKIN A (F) SU A (F	AG CALCULATI ADDITION BTRACTIONS BTRACTIONS	570 ON 0.5 HAND 260 1 ECS 7 74 4 73 7 74	0.76 173.48 2946.52 787.16 2332.84 73 73 73 0CAP PARKING CARS 73 0CAP PARKING CARS ACTUAL NO. OF CARS PARKING SLOTS 10TAL NO. 32 DOUBLE STACK 64 17 SINGLE CARS 17 32 DOUBLE STACK 64 17 SINGLE CARS 17 32 DOUBLE STACK 64 17 SINGLE CARS 17 32 DOUBLE STACK 64 17 SINGLE CARS 17 32 DOUBLE STACK 64 31 SINGLE CARS 31 260	Architects :	ARCHITECT SIGN	2
TOTAL SU F. TOTAL F. TOTAL Covered A TOTAL SER TOTAL PAN ECS BASE ECS BASE ECS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3		CTION (E) A (D-E) PARKIN A (F) SU A (F	AG CALCULATI ADDITION BTRACTIONS 2 NO 2 NO 2 NO 2 NO 2 NO 2 NO 2 NO 2 NO	570 ON 0.5 HANE 260 7 74 4 73 7 74 8 221	0.76 173.48 2946.52 2946.52 787.16 2332.84 73 73 0CAP PARKING CARS 73 0CAP PARKING CARS ACTUAL NO. OF CARS PARKING SLOTS TOTAL NO. 32 DOUBLE STACK 64 20 SINGLE CARS 17 S1 DOUBLE STACK 64 20 SINGLE CARS 200 32 DOUBLE STACK 64 31 SINGLE CARS 31 SINGLE CARS 31 SINGLE CARS 31 SINGLE CARS 31	Architects :	ARCHITECT SIGN	2
TOTAL SU F. TOTAL F. TOTAL Covered A TOTAL SER TOTAL PAN ECS BASE ECS BASE ECS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 OTAL		CTION (E) A (D-E) PARKIN FA (F) SU FA (F) SU REA (B) REA (B) REA (C) N SURFACE I BASEMENT 4 Area SERVICES M) 3017.92 741.53 2946.52 787.16 2853.99 750.23 8818.43 2278.92 TOTA B/ Roug Vidth	AG CALCULATI ADDITION BTRACTIONS 2 NO 2 NO 2 NO 2 NO 2 NO 2 NO 2 NO 2 NO	570 ON 0.5 HAND 260 4 73 7 74 4 73 7 74	0.76 173.48 2946.52 2946.52 787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects :	ARCHITECT SIGN	2
TOTAL SU F. TOTAL F. TOTAL Covered A TOTAL SER TOTAL PAN ECS BASE ECS BASE ASEMENT LVL ASEMENT 1 ASEMENT 1 ASEMENT 2 ASEMENT 3 OTAL		CTION (E) A (D-E) PARKIN FA (F) SU FA (F) SU REA (B) REA (B) REA (C) N SURFACE I BASEMENT 4 Area SERVICES M) 3017.92 741.53 2946.52 787.16 2853.99 750.23 8818.43 2278.92 TOTA B/ Roug Vidth	AG CALCULATI ADDITION BTRACTIONS BTRACTIONS BTRACTIONS BTRACTIONS COM 2378.4 2378.4 2332.8 2359.7 2359.7 2359.7 2359.7 2359.7 2359.7 2359.7 2359.7	570 ON 0.5 HAND 260 4 73 7 74 4 73 7 74	0.76 173.48 2946.52 787.16 2332.84 73 73 73 0CAP PARKING CARS 73 0CAP PARKING CARS ACTUAL NO. OF CARS PARKING SLOTS 10TAL NO. 32 DOUBLE STACK 64 17 SINGLE CARS 17 32 DOUBLE STACK 64 17 SINGLE CARS 17 32 DOUBLE STACK 64 17 SINGLE CARS 17 32 DOUBLE STACK 64 17 SINGLE CARS 17 32 DOUBLE STACK 64 31 SINGLE CARS 31 260	Architects : OWNER SIGN	ARCHITECT SIGN	2
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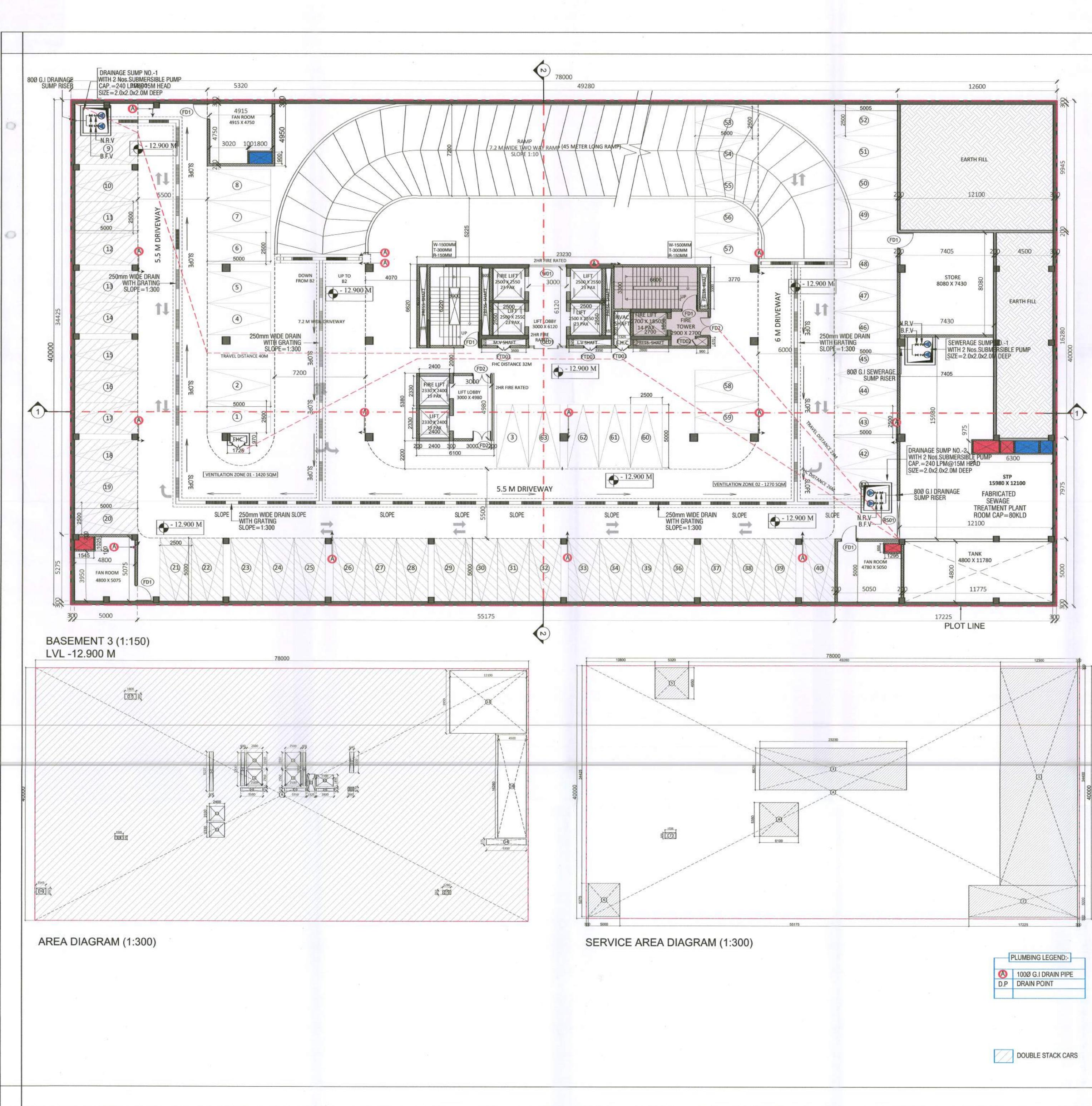
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	ICE ARE				787.16	DOMESTIC WATER	SUPPLY FOR 14th to 7th FLOOR	
	ING ARE	and the second se			2332.84	FLUSHING WATER	SUPPLY FOR 14th to 7th FLOOR	1
						DOWN TAKE PIPE DOMESTIC WATER	SUPPLY FOR 6th to GROUND FLOOR	
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2	1	60		5300	3.18	VALVE		
3	4	250	0	2550	25.50	FT FLOOR TRAP FD FLOOR DRAIN		
4	1	350		520	1.82	COP CLEAN OUT PLUG		
5	1	335		520 5300	1.74	FCO FLOOR CLEAN OUT		
7	1	45		3300	2.39	PLUMBING NOTES:-		
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9	1	280		470	1.32	* U.T TO HORIZONTAL SO	The second s	
10	1	270		1850	5.00	* FLOOR DRAIN TO FLOO * WASH BASIN TO FLOOR	R TRAP 320 WASTE PIPE	13
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CS BASE CS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 DTAL 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Real SERVICES A6.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 Rough 1250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LLP Designaled Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETNIRA GOYAL CA/2019/114582 H.No. 72012, Dutor Hertan, Gurugram Checked and found on the Public Health Internet) Service only subject to commente In forwarding latter No. 23.7573_DULCH SITE C2 IN SHOPPING CENTRE Superinter Ding Engineer(HC), O/o Chief Engineer-I/H HSVP, Panchkula	in .
CS BASE CS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 DTAL 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Real SERVICES A6.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 Rough 1250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LLP Designated Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETIRA GOYAL CA/2019/114562 H.No. 7232. Poter Harter Chorded and Jound Ot for Public Health (Mammil) Service only subject to commente In forwarding latter No. 23/7573_DU/OP SITE C2 IN SHOPPING CENTRE Superintanting Engineer(HQ) O/o Chief Engineer-IV HSVP, Panchkula	in .
CS BASE CS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 OTAL 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Real SERVICES A6.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 Rough 1250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LUP Designated Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETIRA GOYAL CA/2019/114562 H.No. 7232. Poter Harter Chorded and Jound Ot for Public Health (Mammil) Service only subject to commente In forwarding latter No. 23/7573_DU/OP SITE C2 IN SHOPPING CENTRE Superintanting Engineer(HQ) O/o Chief Engineer-IV HSVP, Panchkula	in .
CS BASE CS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 OTAL 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Real SERVICES A6.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 Rough 1250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LUP Designated Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETIRA GOYAL CA/2019/114562 H.No. 7232. Poter Harter Chorded and Jound Ot for Public Health (Mammil) Service only subject to commente In forwarding latter No. 23/7573_DU/OP SITE C2 IN SHOPPING CENTRE Superintanting Engineer(HQ) O/o Chief Engineer-IV HSVP, Panchkula	in .
ECS BASE ECS BASE ECS BASE EASEMENT LVL ASEMENT 1 IASEMENT 2 IASEMENT 3 OTAL SLNO. 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Real SERVICES A6.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 Rough 1250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LUP Designated Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETIRA GOYAL CA/2019/114562 H.No. 7232. Poter Harter Chorded and Jound Ot for Public Health (Mammil) Service only subject to commente In forwarding latter No. 23/7573_DU/OP SITE C2 IN SHOPPING CENTRE Superintanting Engineer(HQ) O/o Chief Engineer-IV HSVP, Panchkula	in .
ECS BASE ECS BASE ECS BASE EASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 OTAL SLNO. 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Real SERVICES A6.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 Rough 1250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LUP Designated Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETARA GOYAL CA/2019/114862 N.Mo. 7202. Puter Herar, Gurugram Checked and found on the Public Health (Internet) Service conversion In forwarding letter No. 23.737.2DU GA SITE C2 IN SHOPPING CENTRE Superinter Ding Engineer (HQ) O/o Chief Engineer-I/II HSVP, Panchkula.	in .
ECS BASE ECS BASE ECS BASE EASEMENT LVL ASEMENT 1 IASEMENT 3 OTAL SLNO. 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Real SERVICES A6.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 Rough 1250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LLP Designated Partner/Auth, Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX SI SECTOR -43, GURUGRAM Drawing Title : SUBMISSION DRAV BASEMENT LEVEL 0	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETIRA GOYAL CA/2019/114562 H.No. 7232. Poter Harter Chorded and Jound Ot for Public Health (Mammil) Service only subject to commente In forwarding latter No. 23/7573_DU/OP SITE C2 IN SHOPPING CENTRE Superintanting Engineer(HQ) O/o Chief Engineer-IV HSVP, Panchkula	in .
ECS BASE ECS BASE ECS BASE EASEMENT LVL ASEMENT 1 IASEMENT 2 IASEMENT 3 OTAL SLNO. 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Real SERVICES A6.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 Rough 1250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LLP Designated Pather/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM Drawing Title : SUBMISSION DRAV BASEMENT LEVEL 0 Scale :	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETARA GOYAL CA/2019/114862 N.Mo. 7202. Puter Herar, Gurugram Checked and found on the Public Health (Internet) Service conversion In forwarding letter No. 23.737.2DU GA SITE C2 IN SHOPPING CENTRE Superinter Ding Engineer (HQ) O/o Chief Engineer-I/II HSVP, Panchkula.	in .
CS BASE CS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 OTAL 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Real SERVICES A6.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 Rough 1250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LLP Designated Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX SI SECTOR -43, GURUGRAM Drawing Title : SUBMISSION DRAV BASEMENT LEVEL O Scale : Date : JUN-2024	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETARA GOYAL CA/2019/114862 N.Mo. 7202. Puter Herar, Gurugram Checked and found on the Public Health (Internet) Service conversion In forwarding letter No. 23.737.2DU GA SITE C2 IN SHOPPING CENTRE Superinter Ding Engineer (HQ) O/o Chief Engineer-I/II HSVP, Panchkula.	in .
CS BASE CS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 DTAL 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Real SERVICES A6.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 Rough 1250 1250 3000 WINDO 3000 WINDO 3000 WINDO	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LUP Designated Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM Drawing Title : SUBMISSION DRAV BASEMENT LEVEL 0 Scale : Date : JUN-2024 Drawn By : P.K	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETARA GOYAL CA/2019/114862 N.Mo. 7202. Puter Herar, Gurugram Checked and found on the Public Health (Internet) Service conversion In forwarding letter No. 23.737.2DU GA SITE C2 IN SHOPPING CENTRE Superinter Ding Engineer (HQ) O/o Chief Engineer-I/II HSVP, Panchkula.	in .
CS BASE CS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 OTAL 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Real SERVICES A6.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 Rough 1250 1250 3000 WINDO 3000 WINDO 3000 WINDO	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LLP Designated Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM Drawing Title : SUBMISSION DRAV BASEMENT LEVEL 0 Scale : Date : JUN-2024 Drawn By: P.K Checked By: A.S	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETARA GOYAL CA/2019/114862 N.Mo. 7202. Puter Herar, Gurugram Checked and found on the Public Health (Internet) Service conversion In forwarding letter No. 23.737.2DU GA SITE C2 IN SHOPPING CENTRE Superinter Ding Engineer (HQ) O/o Chief Engineer-I/II HSVP, Panchkula.	in .

1 X .

	B	ASEMENT 2 S	ERVICE / PAR	KING	AREA	Authority Signatory		
S.NO.		Length(in m	n) Breadth(in	mm)	Area(in sqm)		At the	1
ADDITIO	N	780	00	40000	3120.00	Suraj Bhan	DTP (HQ) ST (HQ) CTP Member Secretary Member Cheiman BPAC BPAC BPAC	
TOTAL A	REA (A)		00	40000	3120.00	J D.	BPAC BPAC BPAC	
SUBTRA	and the second se						Str. of Q	
S.NO.	NO.s	Length(in m 161	n) Breadth(in	mm)			JO (H) DTP (H) STP (H) (MEMBER) (B.P.A.C.)	
2	1	101	1035	4000				
3	1	111		14630			OR PLUMBING JT IN SLAB FOR WC.UT & FT	
4	1	119	A394	6020		100Ø C.I SOIL & VE	NT PIPE	
5	1	232	50	5000 6620		150Ø C.I SOIL & VE 2 100Ø C.I WASTE &	the second s	4
7	1		00	5380		2 150Ø C.I WASTE &	A charter to a state the second se	
8	1	53	20	4950		3 75Ø C.I ANTI-SYPH		
9	1		00	5275	and a second sec	DOWN TAKE PIPE	SUPPLY FOR 25th to 15th FLOOR	
		TION (B)	25	970		S FLUSHING WATER DOWN TAKE PIPE	SUPPLY FOR 25th to 15th FLOOR	
B. SERV	Contraction and Contraction				787.16	DOMESTIC WATER DOWN TAKE PIPE	SUPPLY FOR 14th to 7th FLOOR	
		REA (A-B)			2332.84	TLUSHING WATER	SUPPLY FOR 14th to 7th FLOOR	1
						DOWN TAKE PIPE DOMESTIC WATER	SUPPLY FOR 6th to GROUND FLOOR	
8 NO	100	A CARDON AND A COMPANY AND A	2 Covered Are			DOWN TAKE PIPE	SUPPLY FOR 6th to GROUND FLOOR	
S.NO.		Length(in mi	n) Breadth(in	mm)	Area(in sqm)	DOWN TAKE PIPE		
A	1	780	00	40000	3120.00	and the same share and t	ATER SUPPLY O.H TANK FILLING PIPE	
TOTAL A					3120.00	12 160(OD)uPVC RAIN	WATER PIPE FOR TERRACE	
SUBTRA						And a second sec	WATER PIPE FOR TERRACE	
S.NO.	NO.s	Length(in m	n) Breadth(in			F.W.S FLUSHING WATER		
2	1		00	6220 5300		VALVE		
3	4		00	2550		FT FLOOR TRAP		
4	1	35	00	520	1.82	FD FLOOR DRAIN COP CLEAN OUT PLUG		
5	1		50	520		FCO FLOOR CLEAN OUT	r	
6	1		50 40	5300 3300				
8	1		00	670			SOIL PIPE 1000 SOIL PIPE	
9	1		00	470		* F.T TO HORIZONTAL W	ASTE PIPE 100Ø WASTE PIPE OIL PIPE 100Ø SOIL PIPE	
10	1		00	1850		* FLOOR DRAIN TO FLOO	OR TRAP 50Ø WASTE PIPE R TRAP 32Ø WASTE PIPE	3
11	1	13	25	2720 2330	171717	* SINK TO FLOOR TRAP		
12	1	117		1940		NOTE:		
14	1	63		975		1. THE BUILDING W	/ILL BE MECHANICALLY	
15	1	26	12	650	1.75	VENTILATED. 2. SPRINKLERS AR	E INCORPORATED AS/NBC.	
16 17	1	31	100 m	1025				
1/	1	18		1910 16280			T	1
0.545	1	10		8. M 84	73 26		2	
19	1	13	25	570			cor bat	
TOTAL SU		CTION (E)	25				or Participation	
		CTION (E)	25		0.76			
TOTAL SU		CTION (E)	25		0.76 173.48			
TOTAL SU		A (D-E)	25 IG CALCULATI	570	0.76 173.48			
TOTAL SU	L ARE	CTION (E) A (D-E) PARKII		570	0.76 173.48 2946.52			
TOTAL SU	L ARE	A (D-E) PARKII	IG CALCULATI	570	0.76 173.48		SANCTIONED Vide Memo No24,o216pDot	
Covered A	rea ARE	CTION (E) A (D-E) PARKII FA (F) SU REA (B)	IG CALCULATI	570	0.76 173.48 2946.52 2946.52 787.16			
TOTAL SU	rea ARE	CTION (E) A (D-E) PARKII FA (F) SU REA (B)	IG CALCULATI	570	0.76 173.48 2946.52 2946.52		SANCTIONED Vide Memo No24,o216pDot	
Covered A	rea ARE	CTION (E) A (D-E) PARKII EA (F) SU REA (B) REA (C)	IG CALCULATI	570	0.76 173.48 2946.52 2946.52 787.16		SANCTIONED Vide Memo No24,o216pDot	
TOTAL SU F. TOTAL Covered A	rea ARE	CTION (E) A (D-E) PARKII EA (F) SU REA (B) REA (C)	IG CALCULATI	570	0.76 173.48 2946.52 2946.52 787.16 2332.84		SANCTIONED Vide Memo No24,o216pDot	
TOTAL SU F. TOTAL Covered A	rea ARE	CTION (E) A (D-E) PARKII EA (F) SU REA (B) REA (C)	IG CALCULATI ADDITION BTRACTIONS	570 ON	0.76 173.48 2946.52 2946.52 787.16 2332.84		SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL Covered A TOTAL SER TOTAL PAR		CTION (E) A (D-E) PARKIN A (F) SUREA (F) REA (B) REA (B) REA (C) 2	ADDITION BTRACTIONS	570 ON	0.76 173.48 2946.52 2946.52 787.16 2332.84 73	Architects :	SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL Covered A		CTION (E) A (D-E) PARKIN A (F) SU REA (F) SU REA (B) REA (C) 2	IG CALCULATI ADDITION BTRACTIONS	570 ON 0.5 HAND 260	0.76 173.48 2946.52 2946.52 787.16 2332.84 73 73		SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL Covered A TOTAL SER TOTAL PAR		CTION (E) A (D-E) PARKIN A (F) SU REA (F) SU REA (B) REA (C) 2	ADDITION BTRACTIONS BTRACTIONS	570 ON 0.5 HANE 260 5 ECS 7 74	0.76 173.48 2946.52 2946.52 787.16 2332.84 73 73 0CAP PARKING CARS ACTUAL NO. OF CARS PARKING SLOTS TOTAL NO. 32 DOUBLE STACK 84 20 SINGLE CARS 20		SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL Covered A TOTAL SER TOTAL PAR ECS BASE		CTION (E) A (D-E) PARKIN A (F) SU REA (F) SU REA (B) REA (C) 2	ADDITION BTRACTIONS BTRACTIONS	570 ON 0.5 HAND 260 1 ECS 7 74 4 73	0.76 173.48 2946.52 2946.52 787.16 2332.84 787.16 2332.84 73 73		SANCTIONED Vide Memo No2(LocTigoDot)	
TOTAL SU F. TOTAL F. TOTAL Covered A TOTAL SER TOTAL PAN ECS BASE ECS BASE ECS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3		CTION (E) A (D-E) PARKIN A (F) SU REA (F) SU REA (B) REA (C) 2 A Area M) 3017.92 741.53 2946.52 787.16 2853.99 750.23	AG CALCULATI ADDITION BTRACTIONS BTRACTIONS	570 ON 0.5 HAND 260 1 ECS 7 74 4 73 7 74	0.76 173.48 2946.52 2946.52 787.16 2332.84 787.16 2332.84 73 73		SANCTIONED Vide Memo No2(LocTigoDot)	
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S.NO.	NO.s	Length(in mr				FLUSHING WAT	TER SUPPLY FOR 6th to GROUND FLOOR	
ADDITIO	1 1					DOWN TAKE PI	WATER SUPPLY O.H TANK FILLING PIPE	
A	1	780	00	40000		500 FLUSHING	WATER SUPPLY O.H TANK FILLING PIPE	
SUBTRA					3120.00		AIN WATER PIPE FOR TERRACE	
SUBTRA S.NO.		Length(in mr	n) Breadth(in	mm)	Area(in sqm)	D.W.S DOMESTIC WA		
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8	1	532		4950	26.33	3 75Ø C.I ANTI-SYPHO		
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	ICE ARE				787.16	DOMESTIC WATER	SUPPLY FOR 14th to 7th FLOOR	
	ING ARE	and the second se			2332.84	FLUSHING WATER	SUPPLY FOR 14th to 7th FLOOR	1
						DOWN TAKE PIPE DOMESTIC WATER	SUPPLY FOR 6th to GROUND FLOOR	
S NO		A PAY A CONTRACTOR OF A DAY OF A DAY	Covered Are			DOWN TAKE PIPE	SUPPLY FOR 6th to GROUND FLOOR	
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TOTAL AF					3120.00	12 160(OD)uPVC RAIN	WATER PIPE FOR TERRACE	
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2	1	60		5300	3.18	VALVE		
3	4	250	0	2550	25.50	FT FLOOR TRAP FD FLOOR DRAIN		
4	1	350		520	1.82	COP CLEAN OUT PLUG		
5	1	335		520 5300	1.74	FCO FLOOR CLEAN OUT		
7	1	45		3300	2.39	PLUMBING NOTES:-		
8	1	90		670	0.60	* W.C TO HORIZONTAL SO		
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10	1	270		1850	5.00	* FLOOR DRAIN TO FLOO * WASH BASIN TO FLOOR	R TRAP 320 WASTE PIPE	13
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CS BASE CS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 DTAL 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Yana SERVICES ABAS (SQM) 17.92 741.53 46.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 I250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LLP Designated Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETIRA GOYAL CA/2019/114562 H.No. 7232. Poter Harter Chorded and Jound Ot for Public Health (Mammil) Service only subject to commente In forwarding latter No. 23/7573_DU/O2 SITE C2 IN SHOPPING CENTRE Superintanting Engineer(HQ) O/o Chief Engineer-IV HSVP, Panchkula	in .
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ECS BASE ECS BASE ECS BASE EASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 OTAL SLNO. 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Yana SERVICES ABAS (SQM) 17.92 741.53 46.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 I250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LUP Designated Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETARA GOYAL CA/2019/114862 N.Mo. 7202. Puter Herar, Gurugram Checked and found on the Public Health (Internet) Service conversion In forwarding letter No. 23.737.2DU GA SITE C2 IN SHOPPING CENTRE Superinter Ding Engineer (HQ) O/o Chief Engineer-I/II HSVP, Panchkula.	in .
ECS BASE ECS BASE ECS BASE EASEMENT LVL ASEMENT 1 IASEMENT 3 OTAL SLNO. 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Yana SERVICES ABAS (SQM) 17.92 741.53 46.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 I250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LLP Designated Partner/Auth, Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX SI SECTOR -43, GURUGRAM Drawing Title : SUBMISSION DRAV BASEMENT LEVEL 0	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETIRA GOYAL CA/2019/114562 H.No. 7232. Poter Harter Chorded and Jound Ot for Public Health (Mammil) Service only subject to commente In forwarding latter No. 23/7573_DU/O2 SITE C2 IN SHOPPING CENTRE Superintanting Engineer(HQ) O/o Chief Engineer-IV HSVP, Panchkula	in .
ECS BASE ECS BASE ECS BASE ECS BASE EASEMENT LVL IASEMENT 1 IASEMENT 2 IASEMENT 3 OTAL SLNO. 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Yana SERVICES ABAS (SQM) 17.92 741.53 46.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 I250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LLP Designated Pather/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM Drawing Title : SUBMISSION DRAV BASEMENT LEVEL 0	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETARA GOYAL CA/2019/114862 N.Mo. 7202. Puter Herar, Gurugram Checked and found on the Public Health (Internet) Service conversion In forwarding letter No. 23.737.2DU GA SITE C2 IN SHOPPING CENTRE Superinter Ding Engineer (HQ) O/o Chief Engineer-I/II HSVP, Panchkula.	in .
CS BASE CS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 OTAL 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Yana SERVICES ABAS (SQM) 17.92 741.53 46.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 I250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LLP Designated Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX SI SECTOR -43, GURUGRAM Drawing Title : SUBMISSION DRAV BASEMENT LEVEL O Scale : Date : JUN-2024	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETARA GOYAL CA/2019/114862 N.Mo. 7202. Puter Herar, Gurugram Checked and found on the Public Health (Internet) Service conversion In forwarding letter No. 23.737.2DU GA SITE C2 IN SHOPPING CENTRE Superinter Ding Engineer (HQ) O/o Chief Engineer-I/II HSVP, Panchkula.	in .
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CS BASE CS BASE ASEMENT LVL ASEMENT 1 ASEMENT 2 ASEMENT 3 OTAL 1 1 2 3	Image: Second state	(F) SUB A (B) EA (C) EA (C) SURFACE ASEMENT ROURFACE ASEMENT Yana SERVICES ABAS (SQM) 17.92 741.53 46.52 787.16 53.99 750.23 18.43 2000 BAS Rough dth INTERNAL 2000 I250 1250 3000 WINDO 3000 WINDO 3000	TRACTIONS TRACTIONS TRACTIONS TRACTIONS PARKING 2 NO AREA FOR PARKING (SQM) 2378.47 2332.84 2378.47 2332.84 23989.77 7081.08 (A+B) SEMENT 02 Opening Height DOOR SCHEDU 3250 DULE (2HR FIRE 2450 2450 3750 3750 3750 3750	260 C	787.16 2332.84 73 73 73 73 73 73 73 73 73 73 73 73 73	Architects : Architects : OWNER SIGN For ESSEL INFRA LLP Designated Partner/Auth. Sign. Clients: ESSEL INFRA LLP Project Title : COMMERCIAL COMPLEX S SECTOR -43, GURUGRAM Drawing Title : SUBMISSION DRAV BASEMENT LEVEL 0 Scale : Date : JUN-2024 Drawn By: P.K Checked By: A.S	ARCHITECT SIGN ARCHITECT SIGN Ar. VINETARA GOYAL CA/2019/114862 N.Mo. 7202. Puter Herar, Gurugram Checked and found on the Public Health (Internet) Service conversion In forwarding letter No. 23.737.2DU GA SITE C2 IN SHOPPING CENTRE Superinter Ding Engineer (HQ) O/o Chief Engineer-I/II HSVP, Panchkula.	in .



ALC: NO.

S.NO.	NO.s	Length(in mm)	Breadth(in mm)
ADDITIO			
A	1	78000	40000
TOTAL A	REA (A		
SUBTRA		·	
S.NO.		Length(in mm)	Breadth(in mm
1	1	12300	3440
2	1	17225	5000
3	1	23230	662
4	1	6100	5380
5	1	5320	495
6	1	5000	527
7	1	1725	97
TOTAL SI	JBTRA	CTION (B)	
B. SERV	ICE A	REA	
		REA (A-B)	
		BASEMENT	3 Covered Area
S.NO.	NO.s	Length(in mm)	
ADDITIO			
A	1	78000	4000
TOTAL A	a second s		4000
SUBTRA		£	
S.NO.		Length(in mm)	Breadth(in mm
1	1	600	622
2	1	600	530
3	4	2500	255
4	1	3500	52
5	1	3350	52
6	1	450	530
7	1	640	330
8	1	900	67
-			
9	1	2800	47
9 10	1	2800 2700	
10	-	2700	185
10 11	1	2700 1325	185 272
10	1	2700 1325 2400	185 272 233
10 11 12	1 1 2	2700 1325	185 272 233 995
10 11 12 13	1 1 2 1	2700 1325 2400 12100	185 272 233 995 97
10 11 12 13 14 15	1 1 2 1 1	2700 1325 2400 12100 6300 1290	185 272 233 995 97 65
10 11 12 13 14 15 16	1 1 2 1 1 1	2700 1325 2400 12100 6300 1290 1545	185 272 233 995 97 65 102
10 11 12 13 14 15 16 17	1 1 2 1 1 1 1	2700 1325 2400 12100 6300 1290 1545 1800	185 272 233 995 97 65 102 90
10 11 12 13 14 15 16 17 18	1 1 2 1 1 1 1	2700 1325 2400 12100 6300 1290 1545 1800 4500	47 185 272 233 995 97 65 102 90 1628 57
10 11 12 13 14 15 16 17 18 19	1 1 2 1 1 1 1 1 1 1	2700 1325 2400 12100 6300 1290 1545 1800	185 272 233 995 975 65 102 90

	PARKING CALCU	JLATION
	ADDITIO	N
Covered Area AREA (F)		
	SUBTRACTIO	ONS
TOTAL SERVICE AREA (B)		
TOTAL PARKING AREA (C)		

ECS BASEMENT 3

			PARKING	_				
A.	ON SURFA	ACE	2 NO.S HAN					
B.	IN BASEM	ENT		268	DC.			
BASEMENT LVL	Covered Area (SQM)	SERVICES (SQM)	AREA FOR PARKING (SQM)	ECS	F			
BASEMENT 1	3017.92	741.53	2378.47	74	32			
BASEMENT 2	2946.52	787.16	2332.84	73	32			
BASEMENT 3	2853.99	750.23	2369.77	74	32			
TOTAL	8818.43	2278.92	7081.08	221	r			

TOTAL (A+B)

	BASEMENT 03			
	Rough Opening		TAC	0.110
	Height	Width	TAG.	SL.NO.
E	NAL DOOR SCHEDUL	. INTER		
FIRE	3250/B.O.B	2000	RS02	1
	3250/B.O.B	3000	RS03	2
RATED)	SCHEDULE (2HR FIRE I	FIRE DOOR		
STAI	2450	1250	FD1	1
ST	2450	1500	FD2	2
TRA	2450	3000	FD3	3
. 0	INDOW SCHEDULE	W		
	3750	3000	W01	1
	3750	4980	W02	2
	LAZING SCHEDULE	GI	10	
	3750	3000	GL01	1

