

SIZE	(LxB)	AREA		
49.05	18.84	924.10		
CL	TUOT	v		
1.66	1.50	2.49		
0.88	1.75	1.54		
2.13	1.99	4.24		
4.00	4.36	17.44		
3.50	6.96	24.35		
3.26	7.07	23.03		
Total		73.10		

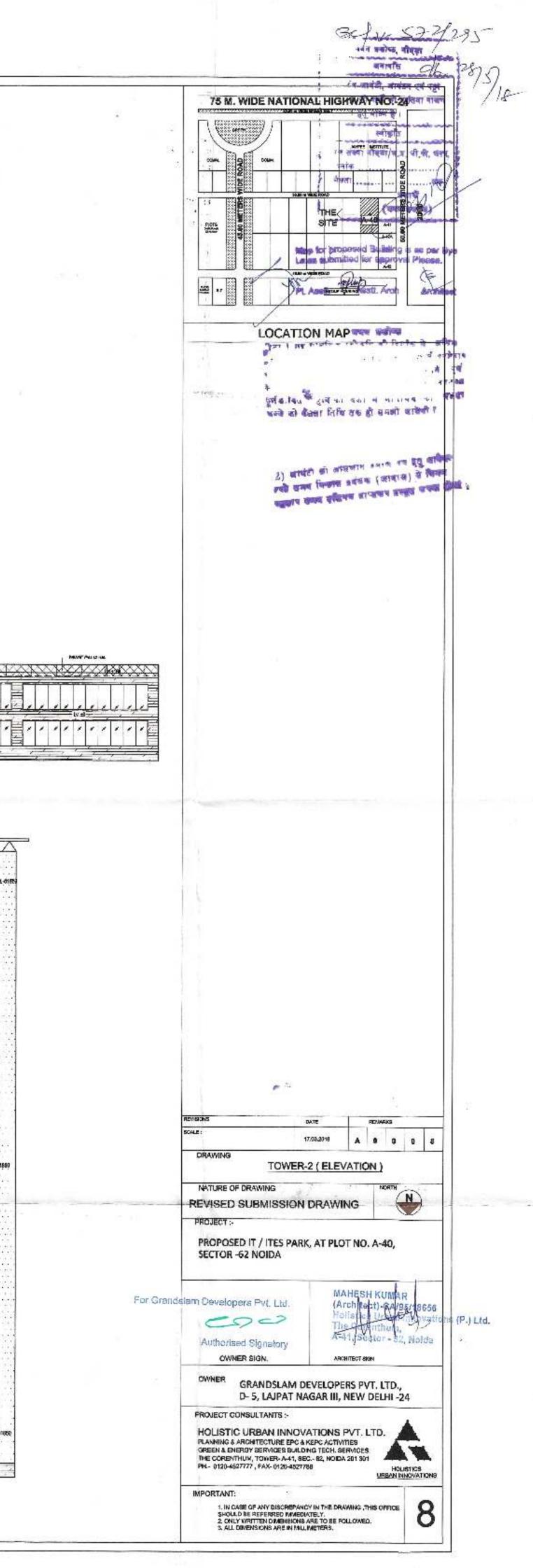
	T	ower-3	
	Groun	d Floor a	rea
S.NO	SIZE		AREA
A	49.05	18.84	924.10
1	0.88	1.75	1.54
2	1.66	1.5	2.49
3	1.9	1.9x3	10.83
4	2.13	1.99	4.24
5	3.96	5.03	19.92
6	3.5	6.96	24.36
7	3.26	7.07	23.03
	TOTA	L	86.41
SER	VICE ARE	A [Ground	FLOOR]
a	7.48	2.02	15.11
b	3.52	5.03	17.71
C	7.25	4.48	32.48
	TOTA		65.30
2012 COCK		ACC 24 200	

				•न क्रमोटड, नीष्ट्रा अनगवति 76 मार्थजी, बार्षेट व पड़ा रख की करी जो पर्शवना प्राहम	20
		2		75 M. WIDE NATIONAL HIGHWAY NO24	
-		(TOWER -2)			
IGE A	AREA	AREA	FAR AREA ON	Mare tor proposed Building to at per Bye	
_	187.13	2501.13	2714.80	K J. Budre E	
	185.91 152.09	704.09	2740.07 2496.16		
	152.09	981.82	2496.16	LOCATION MAP	
60	152.09 152.09	809.13 981.82	2469.25 2496.16	2) बायेटी की कॉबजाव प्रमाय का हु खायक	
_	152.09	981.82	2496.16	रण्यी समय भिवन्ति अन्तेत्रम (जागान) हे हिनन प्राह्मप्र विषय इस्टियम प्राप्तमप प्रस्तुत कल्ला द्वितिहे :	
	152.09 152.09	1173.34 1251.36	2304.64 2226.62	allow a new state of the state state of the	
	152.09	1326.69	2151.29	MAN SCINC	
	152,09	1326.69	2151.29	भवन जर्दान्द रेडा ! वह कालांदिन स्वीकृति नी दिलांक के बादन सन गी- वर्ष को स्वाहि उस देख न्हेना सवाई सन गी- वर्ष को स्वाहि उस देख न्हेना सवाई रेडी	
en se	152.09	1399.34	2078.64 2005.24	मा गो- वर्ष को स्वाह उमा पर हो। समा गो- वर्ष को स्वाह उभावत हो। जलका उसके हैं। को न के के संप्रकार उभावत हो। जलका उसके ही	
60	2046.03	15891.79	30826.48	को में के में मोरे यह के अधिकार ये.	
				की " के के अपकार उपलब्ध हो। जयना पर को " के के अपकार उपलब्ध हो। जयना पर का प का की होने : रका के जानकिय को प्रती का केलना निषि कर्क ही नमला जातेगा। प्रती का केलना निषि कर्क ही नमला जातेगा।	
os	ED DRAWI	ING (TOW	ER -3):-		
5	ERVICE	ситоит	FAR AREA		
	AREA	AREA	ON		
-	65.30	86.41	772.40		
	50.49	102.08	771.53		
	50.49	102.08	771.53		
	50.49	102.08	771.53		
-	50.49	102.08	771.53		
-	50.49	102.08	771.53 771.53		
	50.49	102.08	771.53		
	50.49	102.08	771.53		
	50.49	102.08	771.53		
	519.71	1005.13	7716.17		
/		3350	3500		
				55/15/AB 0/1E PEM/R/3	
				804(E) 17.03.2016 A 0 0 8 7	
5		7		TOWER-2 & 3 (AREA CALCULATION)	
1		9th Floor	rarea	NATURE OF DRAWING	
100	S.NO A	SIZE 49.05 18.8	AREA 924.10	REVISED SUBMISSION DRAWING	-
1	1	0.88 1.7	5 1.54	PROJECT :-	
Y	3	1.66 1.9 1.9 1.90		PROPOSED IT / ITES PARK, AT PLOT NO. A-40, SECTOR -62 NOIDA	
2000	4	2.13 1.9 3.96 5.0			
		4.23 4.4 3.57 6.0 3.18 7.0 TOTAL RVICE AREA (3.75 2.0	8 18.95 6 21.63 7 22.48 102.08 9th FLOOR)	Authorised Signatory CWNER SIGN.	
	b c d	3.52 5.0 3.25 4.3 3.73 2.9	6 14.17 6 11.04	OWNER GRANDSLAM DEVELOPERS PVT. LTD., D- 5, LAJPAT NAGAR III, NEW DELHI -24	
	A-Ded	TOTAL luction - Servi	50.49 ce 771.53	PROJECT CONSULTANTS :- HOLISTIC URBAN INNOVATIONS PVT. LTD. PLANNING & ARCHITECTURE EPC & KEPC ACTIVITIES GREEN & ENERGY SERVICES BUILDING TECH. SERVICES, THE CORENTHUM, TOWER- A-41, SEC - 82, NOIDA 201 301 PH 0120-4527777, FAX- 0120-4527798 IMPORTANT:	
				ALL DIMENSIONS ARE IN MALLIMETERS.	

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n Room Lvil +41450	002	XXXX						÷	×				¥						×			¥
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t Filoor Lol +7850				××× 1							<u>n ser</u>										****	<u> </u>
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CLINE LALED				x1.600						EB	All and a second sec			<u> </u>					<u>стан</u>			1159
Lind Lini ±0				x1.600										<u> </u>					<u>стан</u>			1150
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		भवत क बड़, पुन्द दुव दाफ इ प्रांतकाम करने पत्र नासी खनाडामा- इ दंनन पद्ता हे तथा जविक अविकम 	
	-1 Tempor Lut +58250 -1 12th Flacr -1 Lut +54050		
	1111 Floor LM.+49850		
	-10h Floor Lvl. +45850 		
	4 8th Floor Lvl.+37250		
ік. 2000 С	- 7th Floor Lvl.+33060 - 6th Floor Lvl.+28980		
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T <u></u>	∠ Ground ExerLivi +139 ∠ Ground Lvi ±0		1
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		11th Roor Lvi, +45860	
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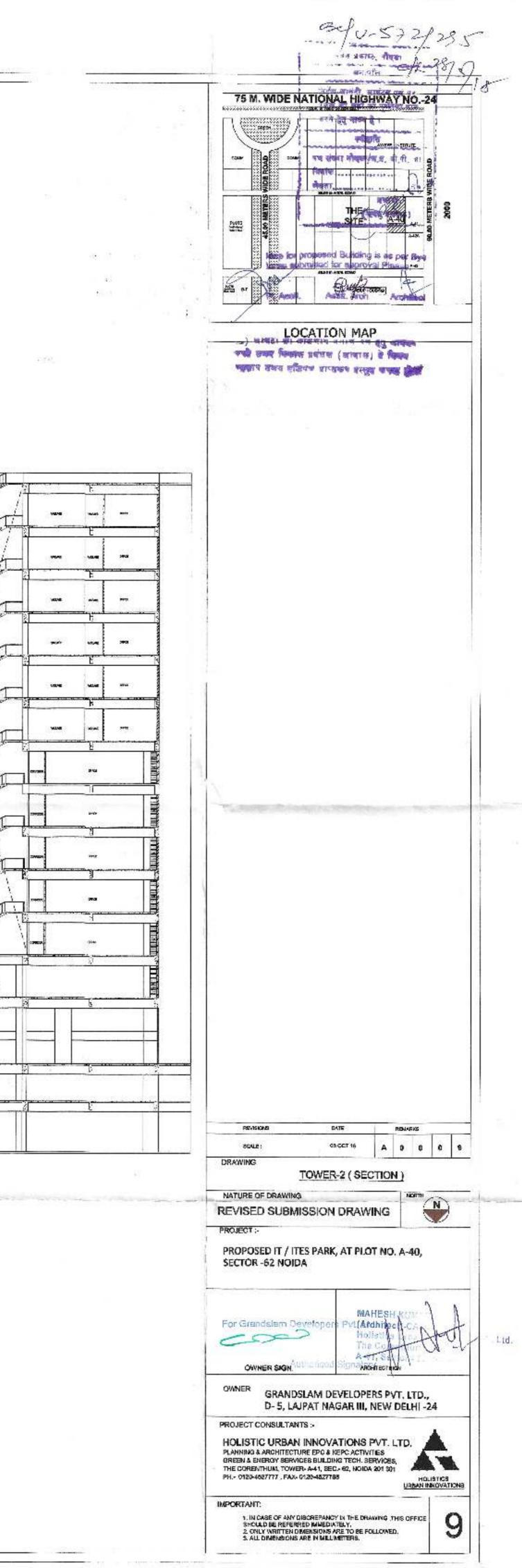


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4 7th FloorLy +33060 8						
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Granil dito		Contraction of the second seco				
41et Basemant Lui-2000			tist BissemenkLut-2300			
8			\$			
J 2nd Basement LviR950	EEC" CH-A.	Ð	= _ 2rd Becomeral Lol-8860			BLUTION-8
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ः क वह, पुष्ट पुष्ट भारः व तलकाण काण्ये हर काणी समायाधः बहुः धना पढ़ारा हे इत्या स्वित्य प्रविद्यानः को धहना भी पढ़ रूपरार है। जान्न प्रविद्य कार्नामय के बायुहार ही जिन्द्रांच एतें, जात्रि जनम व सर्वे । Encontraction on Second, Boar & Mide प्रत्यान्त्रको कि कार्व्या क्षेत्रका के Mide प्रत्यान्त्रको कि कार्व्या क्षेत्रका के Mide कार्यात्रका अल्पोर्ड के कार्व्याकी क्षेत्रका कि जिन्द्रका अपने प्रवाही कि कार्य्या क्षेत्रका किर्म्यान्त्रका कार्यात्रक अल्पोर्ड के कार्य्याप्रे क्षेत्रका कार्यात्रका कार्यात्रका कार्यात्रका क्षेत्रका कार्यात्रका कार्यात्रका कार्यात्रका किर्मालका कार्यात्रका कार्यात्रका कार्यात्रका कार्यात्रका कार्यात्रका कार्यात्रका कार्यात्रका किर्मालका कार्यात्रका कार्यात्रका कार्यात्रका कार्यात्रका कार्यात्रका कार्यात्रका कार्यात्रका कार्यात्रका

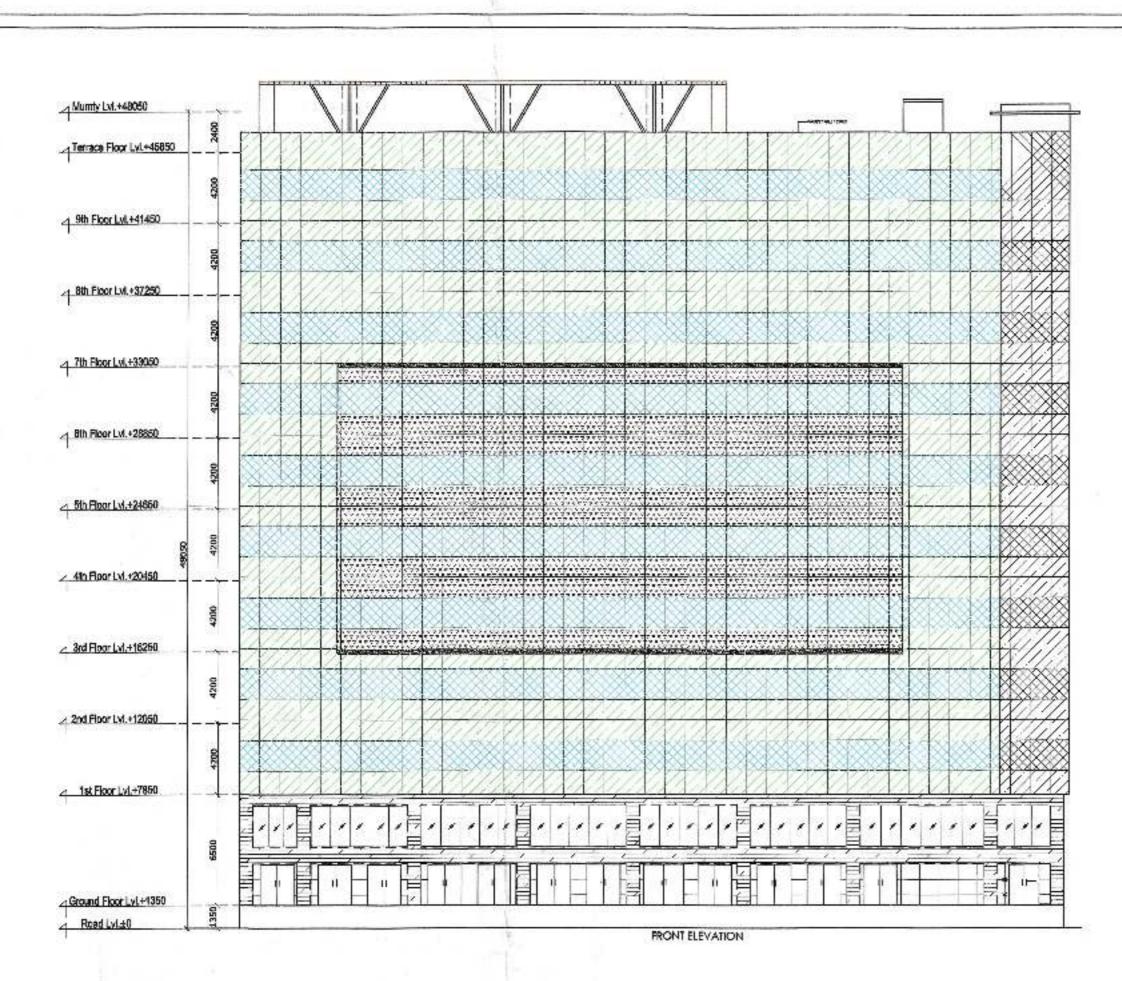
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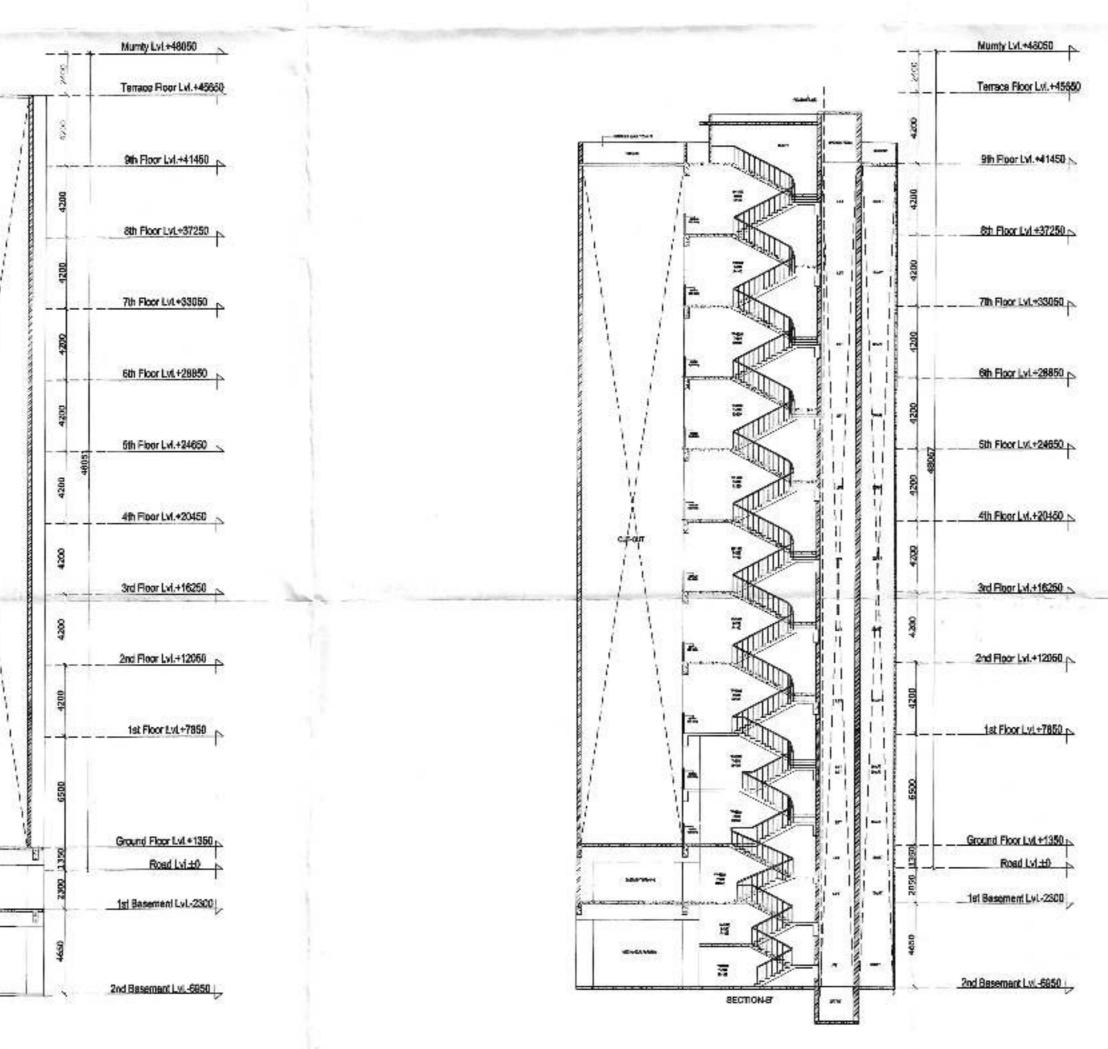


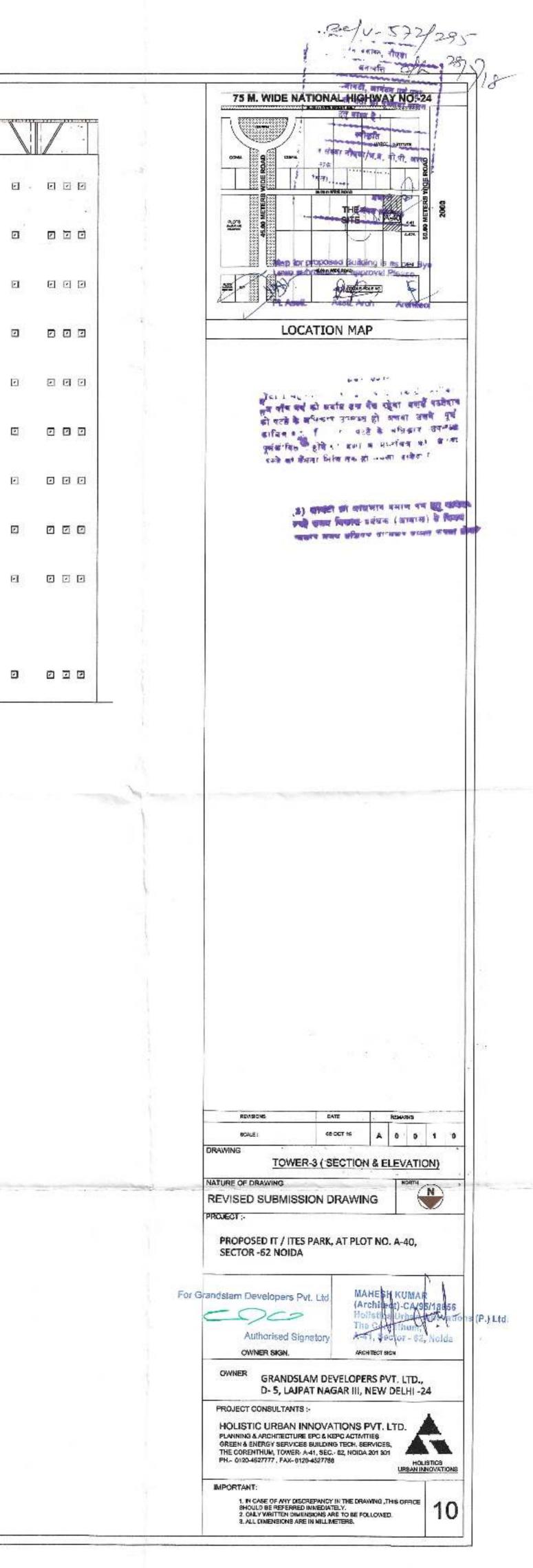
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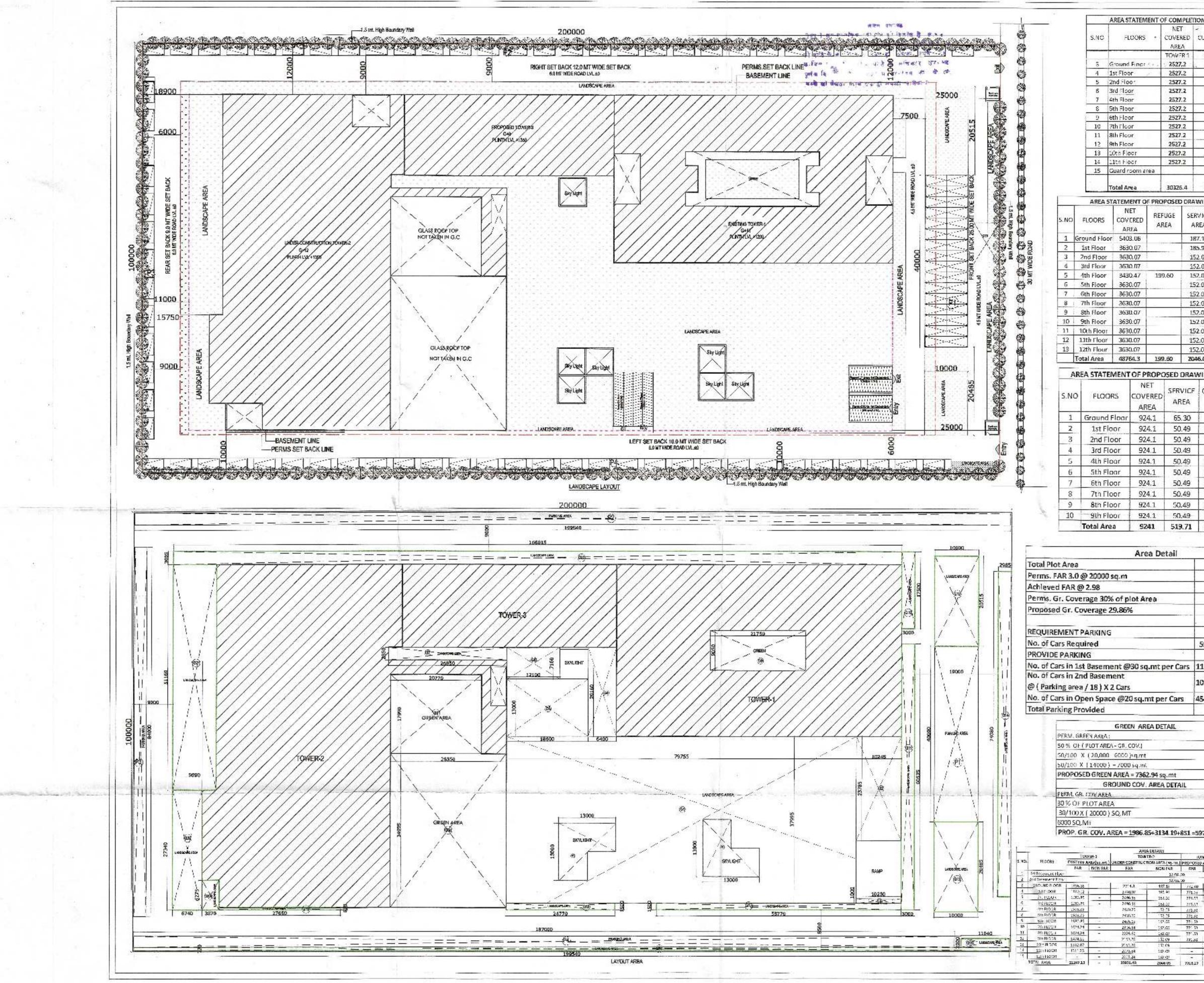
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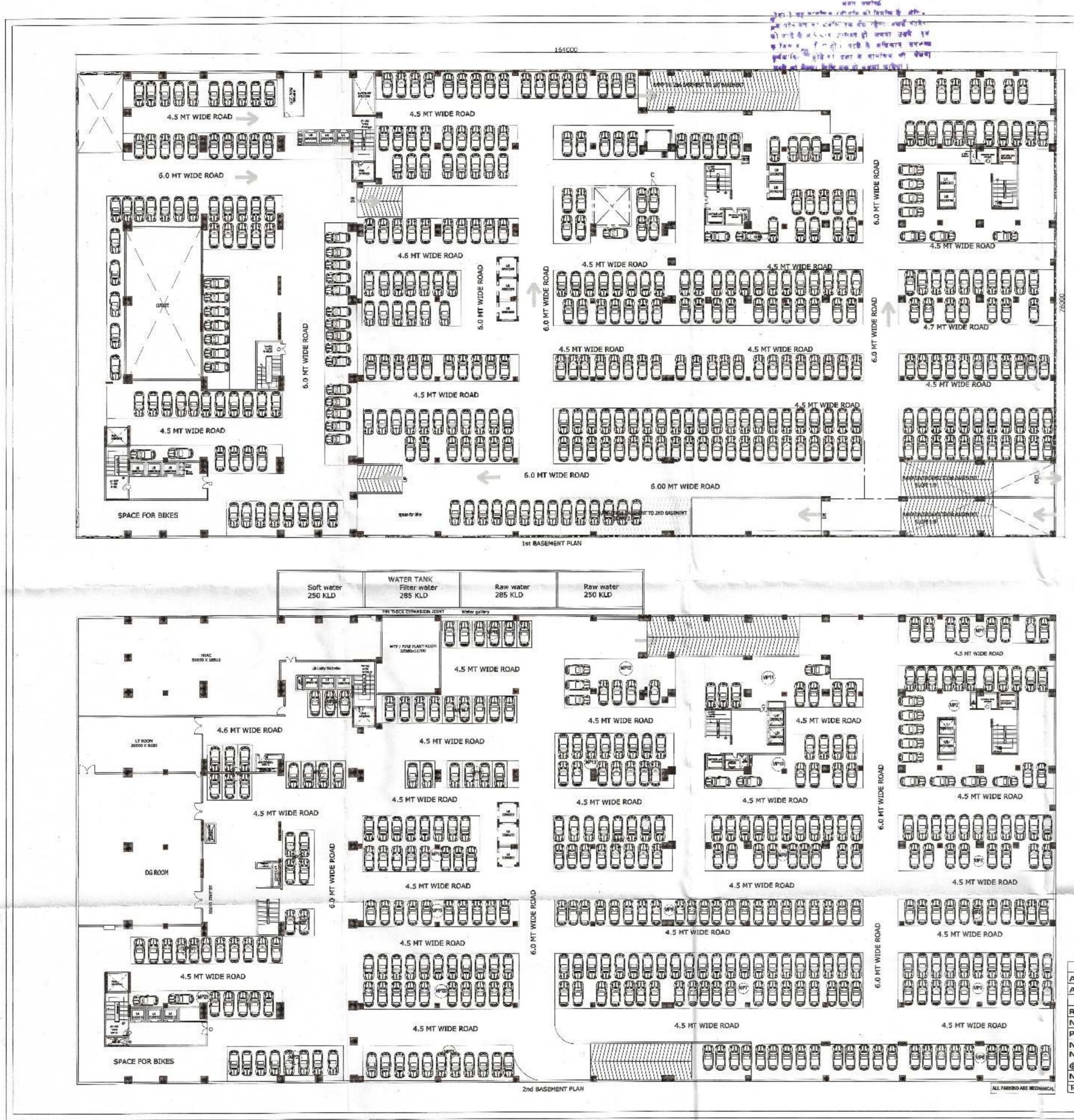
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		BCALE 57 3/285
ON DRAWING (TO)	NER -1):-	75 M. WIDE NATIONAL HIGHWAY NO24 STA 27 MIN &
Suprana anno 10	AR AREA ON	
TOWER 1	TOWER-1	अगम् बन्द्र त्याः व्याप्तः यत्र त्याः व्याप्तः य त्याः विद्याः स्थातः व
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902,96	1624.24 1624.24	CHENNER BURGE
1053.09 1195.13 1215.95	1474.11 1332.07 1311.25	LOCATION MAP
1213.55	1511.25	Landscape area
9079.27 NING (TOWER-2):	21247.13	S.NO SIZE AREA G1 79.75 37.99 3029.70
VICE CUTOUT	FAR ARCA	G2 10.24 23.78 243.51 G3 10.23 1.00 10.23
REA AREA 7.13 2501,13	ON 2714.80	G4 6.4 20.16 129 02
8.91 704.09 2.09 981.82	2740.07 2496.15	G5 18,60 15.00 241,80,70,4 4-1413 1 G6 12.10 7.16 86,64,7 1 1
2.09 981.82 2.09 809.13	2496.16 2469.25	G7 26.95 2.85 76.81 December and a fract, line of Side G8 17.9 20.77 371.78 cm of the target and the target and also. Figure 1
2.09 981.87 2.09 981.87	2496,16 2496,16	G8a 26.35 34.99 921.99 Contract and a constraint building G9 21.75 9.05 196.94 To action of the sector and the
2.09 1173.34 2.09 1251.36	2304.64 2226.62	G10 3.00 17.50 52.50 G11 3.00 60.53 181.59
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6.03 15891.79	30826.48	G15 11.04 2.00 22.08 G16 199.54 0.77 153.65
CUT OUT FAR		G17 55.77 1.500 83.66 G18 24.77 1.500 37.16
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and the second se	'1.53 '1.53	G22 166.01 3.00 498.03 Total 7700.94
and should be a set of the set of	1.53	Open Area
102.08 77	1.53	e 13.00 13 X 2 338.00
102.08 77	1.53	Landscape area - Open area 7700.94- 338.00
	1.53 16.17	Landscape area 7362.94
		Open Parking Area P1 10.00 40.00 400.00
20,000.00		P2 199.54 9.00 1795.86
60,000.00 59789.78		P3 84.00 9.00 756.00 P4 187.00 8.50 1589.50
6000.00 5972.04		Total 4541.36
<u></u>		GUARD ROOM AREA G1 3.46 3.46 11.97
59789.78 / 50	1200 Cars	G2 3.46 3.46 11.97 TOTAL 23.94
11884 / 30	396 Cars	
10942.25 /18	607 Cars	
1541.36 / 20	227 Cars 1230Cars	REVISIONER DATE NEWWOOK NEW 6 17/25/2018 A 8 0 0 1
		DRAWING
		REVISED SUBMISSION DRAWING
		PHOJECT >
		PROPOSED IT / ITES PARK, AT PLOT NO. A-40, SECTOR -62 NOIDA
VIEW CALCUNCT	.cs 1:08	Man ou setural
	F	or Grandslam Developers Pvt. Lto Architect), CA/95148656 Holistics United Jovistons (P.) Ltd.
972.04 Sqm		Authorised Signator 1, Sector - 62, Nolda
Wen-5 PROPOSED D AKSA(aq.ml.) TOAV 78 (1- NON FAR		OWNER SIGN. Accurately Connected and Connect
1 ason sana	6 3404.24	D- 5, LAIPAT NAGAR III, NEW DELHI -24 PROJECT CONSULTANTS :-
5079 57777 5049 5154,5 7049 5254,5 5049 5227,5	4 525458 4 525459	
50.49 5227.4 50.49 5234.3 50.49 5234.3 50.49 5234.3 50.49 5234.3	4 525434 1 525434	GREEN & ENERGY 625XVICES BUILDING TECH. BERVICES, THE CORENTINUM, TOWER: A.41, SEC32, HOBA 201 S01 PH 0120-4527777, FAX-0120-4527786 HOUSTICES
50.4 <u>0</u> 4522.22 50.42 4392.9 - 9489.9	2 / (722.3%) 3 4306.95 6 5483.35	ERDAN MACATIONS
- TIKA - 205.2 519.7(59979.7	1 2005.24	1. IN CASE OF ANY DESCREEPANCY IN THE DRIVATING THIS OFFICE SHOULD BE REFERENCED INVEDIATELY, 2. ONLY WRITTEN DIVENSIONS ARE TO BE POLLOWED, 3. ALL DIVENSIONS ARE INVALLIMETERS.

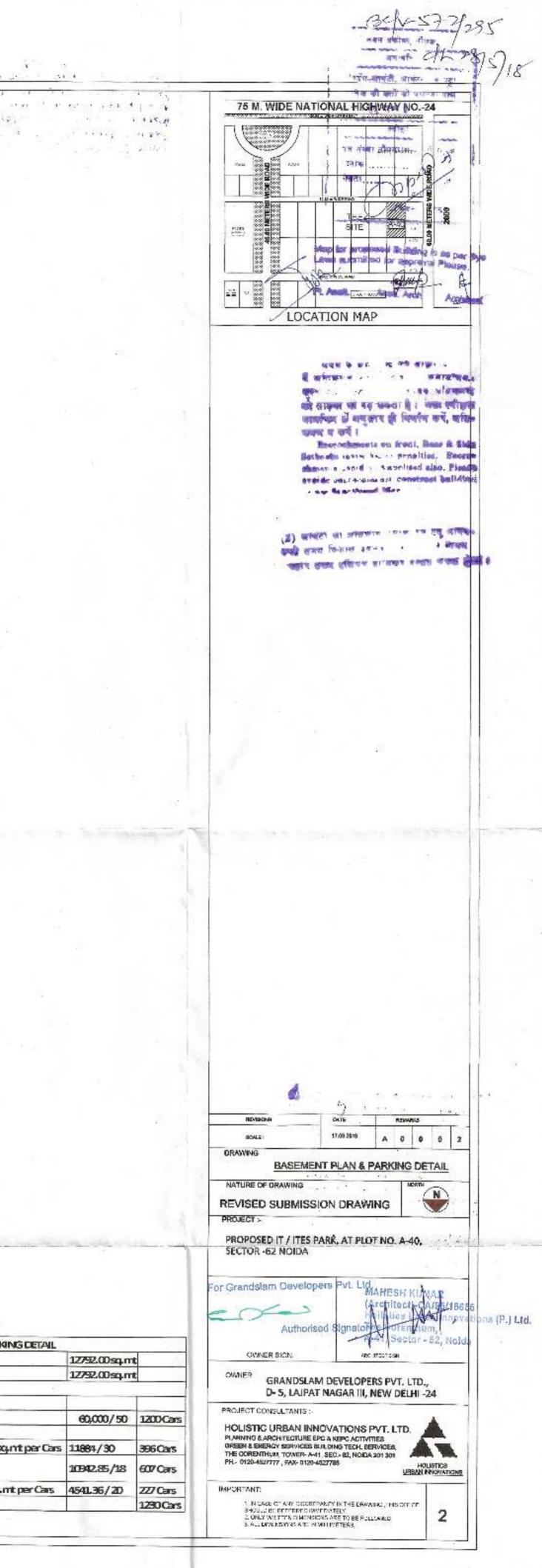


State of Contract, or State of State

PARKING DETAIL					
Arrea of 1st Basment	1				
Vrea of 2nd Basment	1				
EQUIREMENTPARKING	Т				
No. of Cars Required	T				
RCMDEPARKING					
No. of Cars in 1st Basement @80sq.nt per Cars	1				
No. of Cars in 2nd Basement (Parking area / 18)	1				
No. of Cars in Open Space @20 sq.mt per Cars	4				
otal Parking Provided	T				

3. 20

1 . H. 1847





	1st Bas	ement area	a
S.NC	SIZE		AREA
А	164	78	127
Serv	ice area		
1	7.57	13.28	10
2	4.32	5.86	25
3	17.18	6.55	11
4	4.46	8.34	37
5	3.22	7.31	23
6	3.47	7.13	24
7	13.1	4.81	63
8	4	6.14	24
9	4.53	7.53	34
10	7.59	2.36	17
11	3.06	6.16	18
12	3.06	6.23	19
13	8.12	2.86	23
14	4.53	7.53	34
15	3	3.00 x 2	18
16	3	3.3	9.
	Service area		58
Cuto	ut		
В	12.56	25.55	320
cuto	ut +Service area	9 =	90
Parki	ing area =		1
1st E	Basement area-	(Service a	rea+ cu

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5-5-6 N.

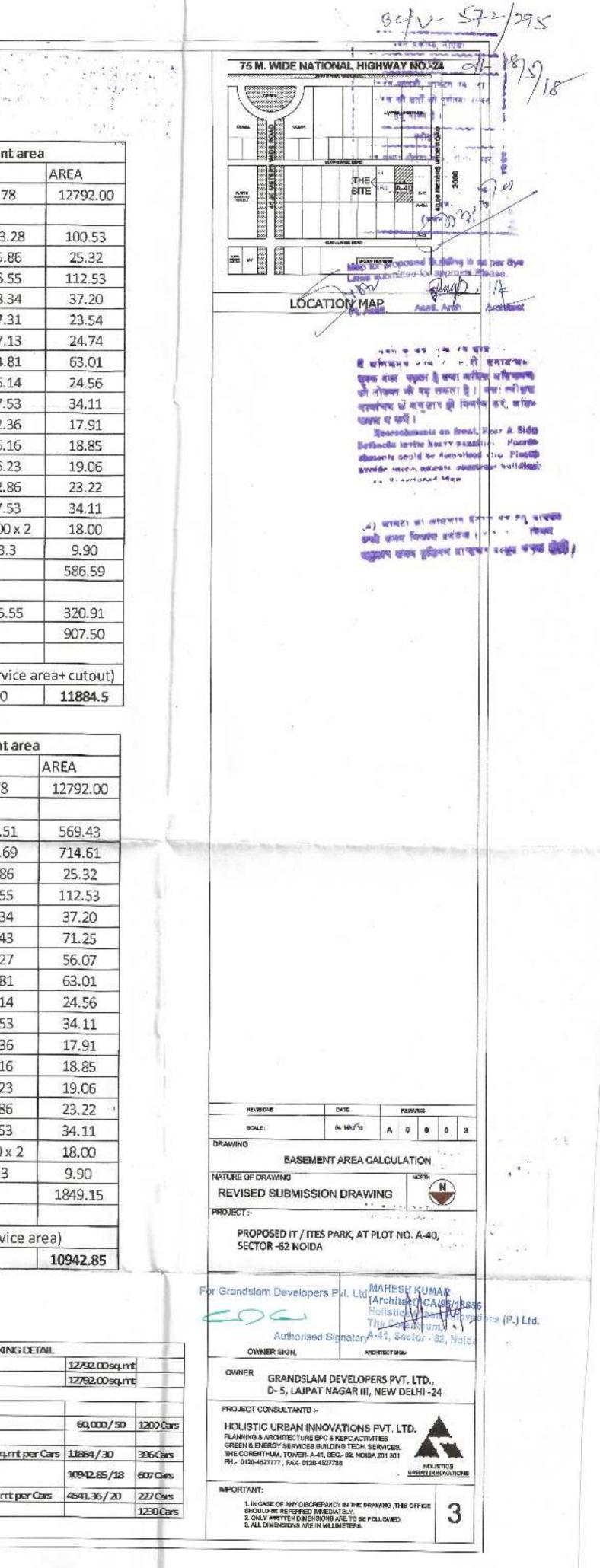
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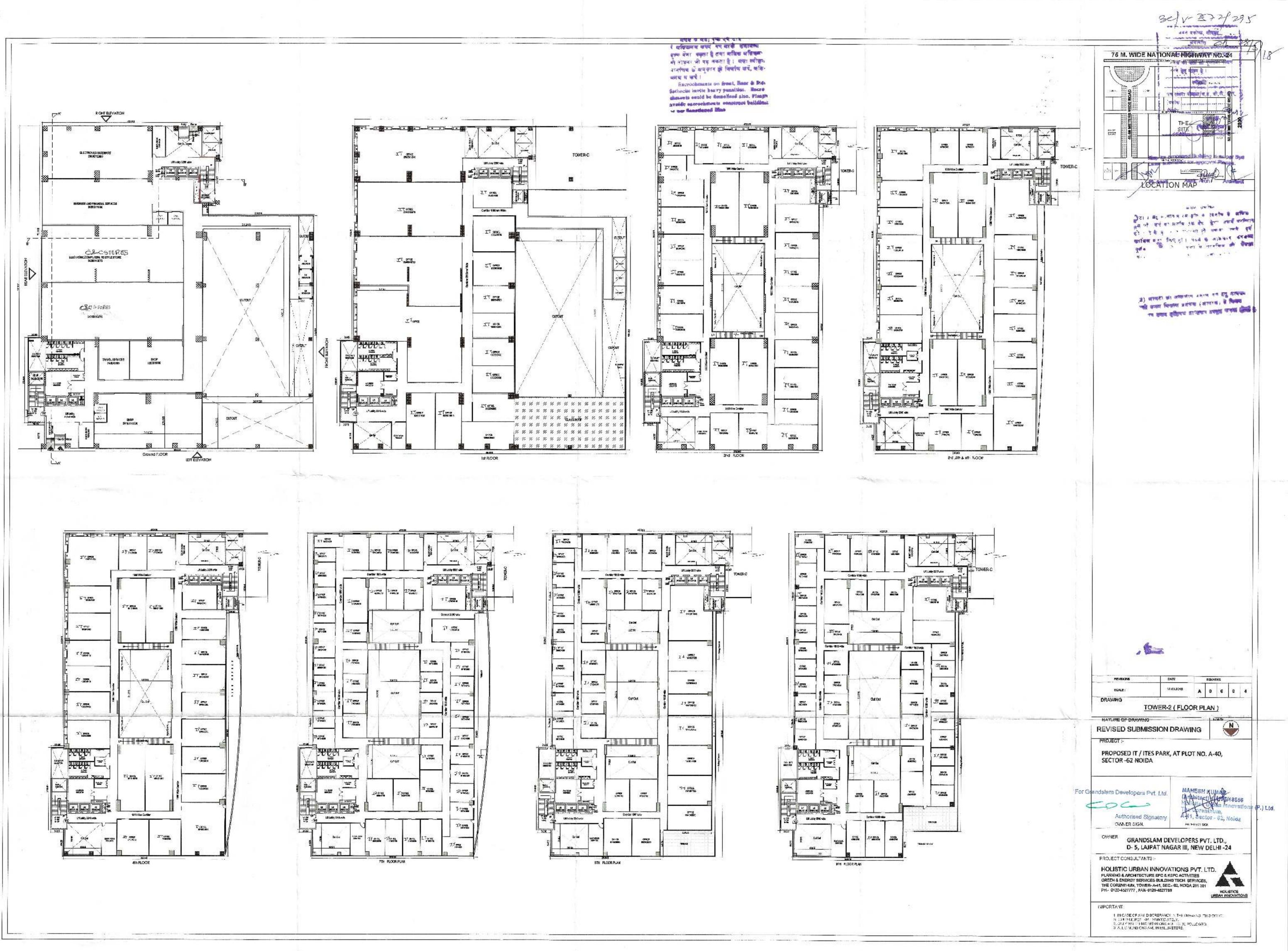
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1st Basement area- (Service area+ cutout) 12792 - 907.50

S.NO	SIZE		AREA
A	164	78	1279
Servi	ce area		
1	34.49	16.51	569
2	20.6	34.69	714
3	4.32	5.86	25
4	17.18	6.55	112
5	4.46	8.34	37
6	9.59	7.43	71
7	10.64	5.27	56
8	13.1	4.81	63
9	4	6.14	24
10	4.53	7.53	34
11	7.59	2.36	17
12	3.06	6.16	18
13	3.06	6.23	19
14	8.12	2.86	23.
15	4.53	7.53	34.
16	3	3.00 x 2	18.
17	3	3.3	9.9
	Service area		1849
Parki	ng area		
(2nd	basement area	- Service a	area)
-	12792 - 1849	.15	1094

PARKING DETAIL	
Area of 1st Basment	1
Area of 2nd Basment	1
REQUIREVENT PARKING	F
No. of Cars Required	
PROVIDE PARKING	
No. of Cars in 1st Basement @BD sq.mt per Cars	1
No. of Cars in 2nd Basement	30
@(Parking area / 18)	
No. of Cars in Open Space @20 squitt per Cars	4
Total Parking Provided	





and the second second

Tower 1 was completed and its completion certificate is dated 15/10/2015. It is not part of the project or this RERA registration as it achieved completion before RERA came into force.