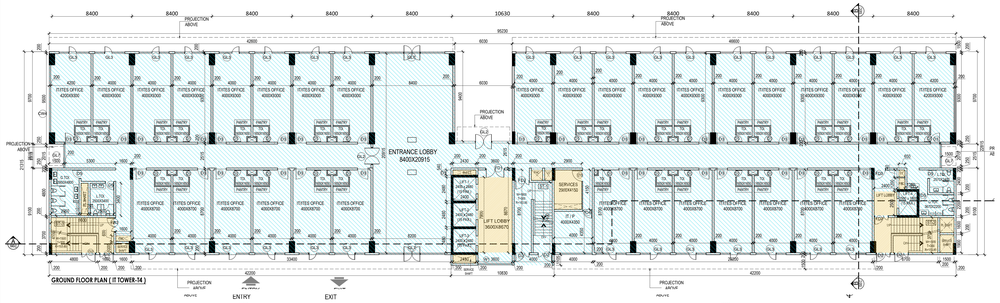
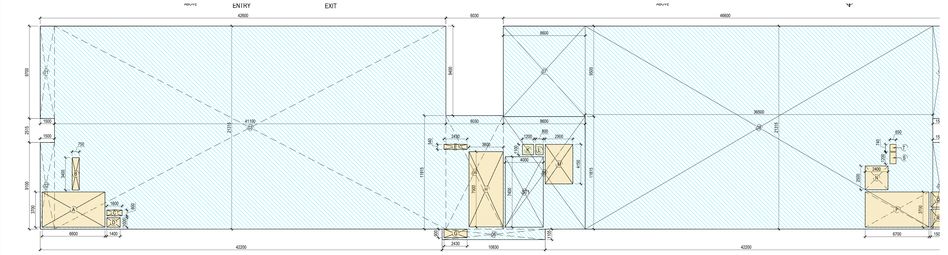




GROUND COVERAGE AREA DETAIL	
FAR (IT)	1894.36
SERVICE AREA (IT)	112.81
TOTAL GROUND COVERAGE	
FAR (IT)- SERVICE AREA	2007.17

IT-TOWER - 4 GROUND FAR AREA CALCULATION

FAR AREA (IT)

ITEM	WIDTH	X	LENGTH	NO.	AREA IN SQM.
1	1.500	X	9.700	X 1	14.55
2	1.500	X	9.100	X 1	13.65
3	41.100	X	21.353	X 1	876.05
4	6.030	X	11.951	X 1	72.05
5	8.600	X	11.853	X 1	101.93
6	10.830	X	1.105	X 1	11.97
7	8.600	X	9.500	X 1	81.70
8	36.100	X	21.353	X 1	770.00
9	1.500	X	9.100	X 1	13.65
10	1.500	X	9.700	X 1	14.55
	TOTAL			A1	1977.27

SERVICE FAR (IT)

ITEM	WIDTH	X	LENGTH	NO.	AREA IN SQM.
A	6.600	X	3.700	X 1	24.42
B	0.750	X	3.400	X 1	2.55
C	1.600	X	0.600	X 1	0.96
D	1.400	X	1.000	X 1	1.40
E	2.430	X	0.540	X 1	1.31
F	2.400	X	2.480	X 3	17.86
G	2.430	X	0.900	X 1	2.19
H	3.600	X	7.900	X 1	28.44
I	4.000	X	0.900	X 1	3.60
K	1.200	X	1.100	X 1	1.32
L	0.800	X	1.100	X 1	0.88
M	2.900	X	4.150	X 1	12.04
N	2.400	X	2.500	X 1	6.00
P	6.700	X	3.700	X 1	24.79
Q	1.500	X	1.600	X 1	2.40
R	1.500	X	1.900	X 1	2.85
S	0.650	X	1.200	X 1	0.78
T	0.650	X	0.740	X 1	0.48
	TOTAL			S1	113.83
IT FAR AREA = (A1-S1)				T1	1864.76

STAIRCASE ADDITIONAL FAR

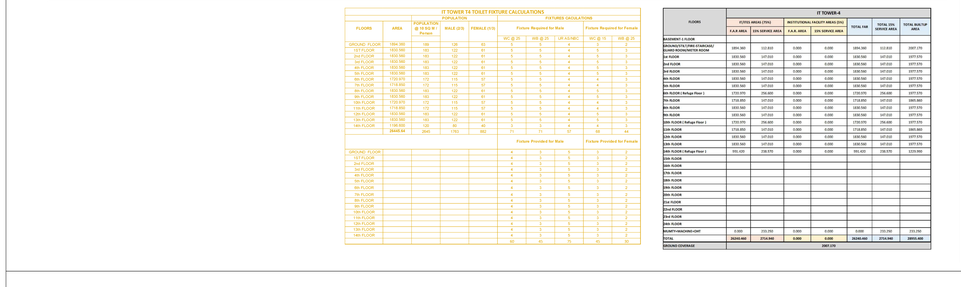
ST1	4.000	X	7.400	X 1	29.60
TOTAL IT FAIR AREA (T1+ST1)				T2	1894.36

FLOORS	IT TOWER-4					
	FITNESS AREAS (TYA)		INSTITUTIONAL FACILITY AREAS (TIA)		TOTAL FAR	TOTAL CEN. SERVICE AREA
	F.A.R AREA	CEN.SERVICE AREAS	F.A.R. AREA	CEN.SERVICE AREAS		
BASEMENT 1 FLOOR						
GROUND/ULTIMATE STAIRCASE/ SUMP/ MACHINE/TWR ROOM	1894.360	112.810	0.000	0.000	1894.360	112.810
1st FLOOR	1830.560	147.010	0.000	0.000	1830.560	147.010
2nd FLOOR	1830.560	147.010	0.000	0.000	1830.560	147.010
3rd FLOOR	1830.560	147.010	0.000	0.000	1830.560	147.010
4th FLOOR	1830.560	147.010	0.000	0.000	1830.560	147.010
5th FLOOR	1830.560	147.010	0.000	0.000	1830.560	147.010
6th FLOOR	1729.970	172	115	57	1729.970	172
7th FLOOR	1718.850	172	115	57	1718.850	172
8th FLOOR	1830.560	183	122	61	1830.560	183
9th FLOOR	1830.560	183	122	61	1830.560	183
10th FLOOR	1729.970	172	115	57	1729.970	172
11th FLOOR	1718.850	172	115	57	1718.850	172
12th FLOOR	1830.560	183	122	61	1830.560	183
13th FLOOR	1830.560	183	122	61	1830.560	183
14th FLOOR	1729.970	172	115	57	1729.970	172
	28440.49	2640	1763	882		
					Fixture Provided for Male	Fixture Provided for Female
GROUND FLOOR						
1ST FLOOR						
2nd FLOOR						
3rd FLOOR						
4th FLOOR						
5th FLOOR						
6th FLOOR						
7th FLOOR						
8th FLOOR						
9th FLOOR						
10th FLOOR						
11th FLOOR						
12th FLOOR						
13th FLOOR						
14th FLOOR						
MUMTY+MACHINE+OHT	0.000	255.390	0.000	0.000	0.000	255.390
TOTAL	28440.489	2724.390	0.000	0.000	28396.480	2724.390
GROUND COVERAGE	2007.170					

IT TOWER T4 TOILET FIXTURE CALCULATIONS

POPULATION

FLOORS	AREA	POPULATION @ 10 SQ.M / Person	MALE (2/3)	FEMALE (1/3)	FIXTURES Required for Male			FIXTURES Required for Female		
					WC @ 25	WB @ 25	UR AS/NEC	WC @ 15	WB @ 25	
GROUND FLOOR	1894.360	190	126	63	5	5	4	5	5	1
1ST FLOOR	1830.560	183	122	61	5	5	4	5	5	1
2nd FLOOR	1830.560	183	122	61	5	5	4	5	5	1
3rd FLOOR	1830.560	183	122	61	5	5	4	5	5	1
4th FLOOR	1830.560	183	122	61	5	5	4	5	5	1
5th FLOOR	1830.560	183	122	61	5	5	4	5	5	1
6th FLOOR	1729.970	172	115	57	5	5	4	4	5	1
7th FLOOR	1718.850	172	115	57	5	5	4	4	5	1
8th FLOOR	1830.560	183	122	61	5	5	4	5	5	1
9th FLOOR	1830.560	183	122	61	5	5	4	5	5	1
10th FLOOR	1729.970	172	115	57	5	5	4	4	5	1
11th FLOOR	1718.850	172	115	57	5	5	4	4	5	1
12th FLOOR	1830.560	183	122	61	5	5	4	5	5	1
13th FLOOR	1830.560	183	122	61	5	5	4	5	5	1
14th FLOOR	1729.970	172	115	57	5	5	4	4	5	1
	28440.49	2640	1763	882						
					Fixture Provided for Male			Fixture Provided for Female		
GROUND FLOOR					4	5	5	5	5	2
1ST FLOOR					4	5	5	5	5	2
2nd FLOOR					4	5	5	5	5	2
3rd FLOOR					4	5	5	5	5	2
4th FLOOR					4	5	5	5	5	2
5th FLOOR					4	5	5	5	5	2
6th FLOOR					4	5	5	5	5	2
7th FLOOR					4	5	5	5	5	2
8th FLOOR					4	5	5	5	5	2
9th FLOOR					4	5	5	5	5	2
10th FLOOR					4	5	5	5	5	2
11th FLOOR					4	5	5	5	5	2
12th FLOOR					4	5	5	5	5	2
13th FLOOR					4	5	5	5	5	2
14th FLOOR					4	5	5	5	5	2
					56	70	70	70	70	28



6TH & 10TH FLOOR FAR AREA - IT (REFUGE FLOOR)					
ITEM	WIDTH	X	LENGTH	NO.	AREA IN SQM.
1	1.500	X	9.700	X 2	29.10
2	1.500	X	9.100	X 2	27.30
3	41.100	X	21.353	X 1	876.05
4	6.030	X	11.951	X 3	71.85
5	10.830	X	1.105	X 1	11.97
6	41.100	X	21.353	X 1	963.31
	TOTAL			A1	1977.57

SERVICE FAR (IT)

ITEM	WIDTH	X	LENGTH	NO.	AREA IN SQM.
A	6.600	X	3.700	X 3	24.42
B	0.750	X	3.400	X 1	2.55
C	1.600	X	0.600	X 3	0.96
D	1.400	X	1.000	X 1	1.40
E	2.430	X	0.540	X 3	1.31
F	2.400	X	2.480	X 3	17.86
G	2.430	X	0.900	X 1	2.19
H	3.600	X	7.900	X 3	28.44
I	4.000	X	0.900	X 1	3.60
K	1.200	X	1.100	X 3	3.96
L	0.800	X	1.100	X 1	0.88
M	2.900	X	4.150	X 3	36.12
N	2.400	X	2.500	X 1	6.00
P	6.700	X	3.700	X 3	74.37
Q	1.500	X	1.600	X 3	7.20
R	1.500	X	1.900	X 3	8.55
S	0.650	X	1.200	X 3	2.34
T	0.650	X	0.740	X 3	1.44
U	0.750	X	0.500	X 2	0.75
RF-1	6.350	X	8.700	X 2	110.49
	TOTAL			S3	336.40
TOTAL FAR AREA = (A3-S3)				T3	1720.97

REFUGE AREA CALCULATION 6TH FLOOR

=Total Floor Area (5th + 6th Floor)
=1830.56 +1830.56
= 3661.12 SQM.

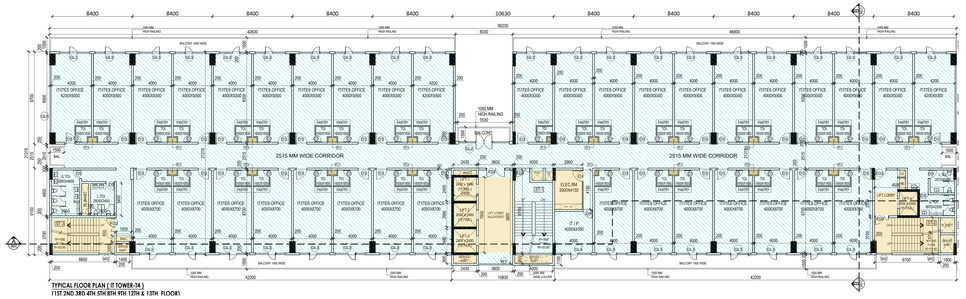
= 3661.12 Sqm. (FAR of two floor)

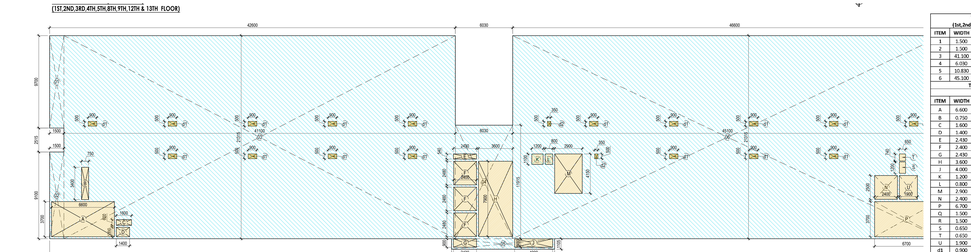
= Population on two floor = @10sqm./person
= 3661.12/10
=366.112 person
Say = 366 person

= Refuse area required = 366 X 0.3 Say/person
= 109.8 Sqm.

= Refuse area provided = 110.49 Sqm.

SAME AS REFUGE AREA
CALCULATION 10TH FLOOR

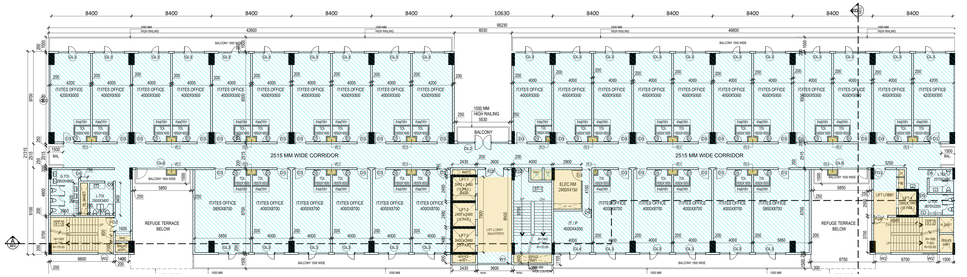




TYPICAL FLOOR FAR AREA - IT-4 (1st,2nd,3rd,4th,5th,6th,7th 9th,10th, & 13th floor)					
ITEM	WIDTH	X	LENGTH	NO.	AREA IN SQM.
1	1.500	X	9.700	X 2	29.10
2	1.500	X	9.100	X 2	27.30
3	41.100	X	21.353	X 1	876.05
4	6.030	X	11.951	X 1	72.05
5	10.830	X	1.105	X 1	11.97
6	41.100	X	21.353	X 1	963.31
	TOTAL			A2	1977.57

SERVICE FAR (IT)

ITEM	WIDTH	X	LENGTH	NO.	AREA IN SQM.
A	6.600	X	3.700	X 1	24.42
B	0.750	X	3.400	X 1	2.55
C	1.600	X	0.600	X 1	0.96
D	1.400	X	1.000	X 1	1.40
E	2.430	X	0.540	X 1	1.31
F	2.400	X	2.480	X 3	17.86
G	2.430	X	0.900	X 1	2.19
H	3.600	X	7.900	X 1	28.44
I	4.000	X	0.900	X 1	3.60
K	1.200	X	1.100	X 1	1.32
L	0.800	X	1.100	X 1	0.88
M	2.900	X	4.150	X 1	12.04
N	2.400	X	2.500	X 1	6.00
P	6.700	X	3.700	X 1	24.79
Q	1.500	X	1.600	X 1	2.40
R	1.500	X	1.900	X 1	2.85
S	0.650	X	1.200	X 1	0.78
T	0.650	X	0.740	X 1	0.48
U	0.750	X	0.500	X 2	0.75
RF-1	6.350	X	8.700	X 2	110.49
	TOTAL			S2	347.65
TOTAL IT FAR AREA = (A2-S2)				T2	1630.56



7TH & 11TH FLOOR FAR AREA - (IT)					
ITEM	WIDTH	X	LENGTH	NO.	AREA IN SQM.
1	1.500	X	9.700	X 2	29.10
2	1.500	X	9.300	X 2	27.30
3	7.300	X	21.315	X 2	311.20
4	6.350	X	12.415	X 2	157.67
5	27.450	X	21.315	X 1	585.10
6	6.030	X	11.915	X 1	71.85
7	10.830	X	1.105	X 1	11.97
8	31.450	X	21.315	X 1	670.36
9	1.100	X	0.660	X 2	1.32
	TOTAL			A4	1865.86

SERVICE FAR (IT)

ITEM	WIDTH	X	LENGTH	NO.	AREA IN SQM.
A	6.600	X	3.700	X 1	24.42
B	0.750	X	3.400	X 1	2.55
C	1.600	X	0.600	X 1	0.96
D	1.400	X	1.000	X 1	1.40
E	2.430	X	0.540	X 1	1.31
F	2.400	X	2.480	X 3	17.86
G	2.430	X	0.900	X 1	2.19
H	3.600	X	7.900	X 1	28.44
I	4.000	X	0.900	X 1	3.60
K	1.200	X	1.100	X 1	1.32
L	0.800	X	1.100	X 1	0.88
M	2.900	X	4.150	X 1	12.04
N	2.400	X	2.500	X 1	6.00
P	6.700	X	3.700	X 1	24.79
Q	1.500	X	1.600	X 1	2.40
R	1.500	X	1.900	X 1	2.85
S	0.650	X	1.200	X 1	0.78
T	0.650	X	0.740	X 1	0.48
U	1.900	X	2.500	X 1	4.75
d1	0.900	X	0.500	X 17	7.65
d2	0.350	X	0.500	X 2	0.35
	TOTAL			S4	147.01
TOTAL FAR AREA = (A4-S4)				T4	1718.85

RAJESH SHARMA
Digitally signed by RAJESH SHARMA
DN: c=IN, o=Personal, postalCode=110092, st=DELHI, serialNumber=b50fd4ebae5916ccf5397d4ed98d8f825591655f5478ea41ef5b7e1659a499ae, cn=RAJESH SHARMA
Date: 2021.07.22 11:58:31 +05'30'

MANOJ KUMAR SONAKAR
Digitally signed by MANOJ KUMAR SONAKAR
DN: c=IN, o=Personal, 2.5.4.20=6aae96e0e64d7592d8c0ad9422c45a134872e66f6864243bae270aa93cbdbe1e, postalCode=221002, st=UTTAR PRADESH, serialNumber=3d1c4e0c0901f2762e83642dffb9ba1138dffe9c2812b2227ebd407b0c041f3, cn=MANOJ KUMAR SONAKAR, l=VARANASI, title=9924, pseudonym=9924202210401149954289, email=MANOJSONKAR@YAHOO.COM
Date: 2021.07.20 11:41:10 +05'30'

NOTES:-
1. ALL BUILDING EXCLUDING BASEMENTS FULLY AIR CONDITIONED AS PER N.B.C. NORMS.
2. ALL BUILDING FULLY SPRINLERED AS PER N.B.C. NORMS.
3. ALL BASEMENTS ARE MECHANICALLY LIGHTED AND VENTILATED AS PER N.B.C. NORMS.
4. ALL TOILETS & CORRIDORS MECHANICALL LIGHTED & VENTILATED AS PER N.B.C. NORMS.
5. 100 % POWER BACKUP PROVIDED

MEENA BHARGAVA
Digitally signed by MEENA BHARGAVA
Date: 2021.08.06 13:53:50 +05'30'

Sudheer Kumar
Digitally signed by Sudheer Kumar
DN: c=IN, st=Uttar Pradesh, 2.5.4.20=24da5a80d7858ad6ce4228c422005e78aa2fdb7cd0c1800599aebd73eb29e444, postalCode=201301, street=C59,,sector 26,Noida,Noida,Gautam Buddha Nagar,Gautam Buddha Nagar, pseudonym=db5f098b47fde533f6e111460342277f, serialNumber=dee4d570101ea485eacf4cbfc4a2d4e078c9214cf1bab4eec208118ba201a910, o=Personal, cn=Sudheer Kumar, title=2152
Date: 2021.07.28 20:03:57 +05'30'

DOORS AND WINDOWS SCHEDULE

TYPE	WIDTH	HEIGHT	CILL	LINTEL
FD1	2000	2400	..	2400
FD2	1500	2400	..	2400
FD3	1200	2400	..	2400
D1	2000	2400	..	2400
D2	1500	2400	..	2400
D3	1200	2400	..	2400
D4	1000	2400	..	2400
D5	900	2400	..	2400
W1	3600	1500	+ 900	2400
W2	1600	AS/ ELEVATION		
CW1	6900	AS/ ELEVATION		
CW1'	6900	AS/ ELEVATION		
CW2	6800	AS/ ELEVATION		
CW3	3150	AS/ ELEVATION		
CW4	7100	AS/ ELEVATION		
GL1	7800	AS/ ELEVATION		
GL1'	7800	AS/ ELEVATION		
GL2	6030	AS/ ELEVATION		
GL3	3150	AS/ ELEVATION		
GL4	3700	AS/ ELEVATION		
GL5	7100	AS/ ELEVATION		
GL5	4000	AS/ ELEVATION		
DW1	3600	2400	..	2400

STAGE: SUBMISSION DRAWING

PROJECT: PROPOSED BUILDING PLAN FOR M/S OCEAN INFRAHEIGHTS PVT. LTD. (FORMERLY M/S U.Y. INDUSTRIES PVT. LTD.) ON PLOT NO. -11, SECTOR-TECHZONE - IV, GREATER NOIDA.

ARCHITECT: SIKKA ASSOCIATES ARCHITECTS
URBAN DESIGN | MASTERPLAN | ARCHITECTURE | INTERIORS | ENGINEERING | PROJECT MANAGEMENT
A: A-2/1, AFRICA AVENUE, SAFDARJUNG ENCLAVE, NEW DELHI, INDIA 110 029
T: +91.11.4303.5235 | F: +91.11.2628.4481 | E: sa@saarchs.net | W: www.saarchs.net

OWNER'S SIGN: RAKESH Kumar MAHALWAL Digitally signed by RAKESH Kumar MAHALWAL Date: 2021.07.15 19:12:38 +05'30'

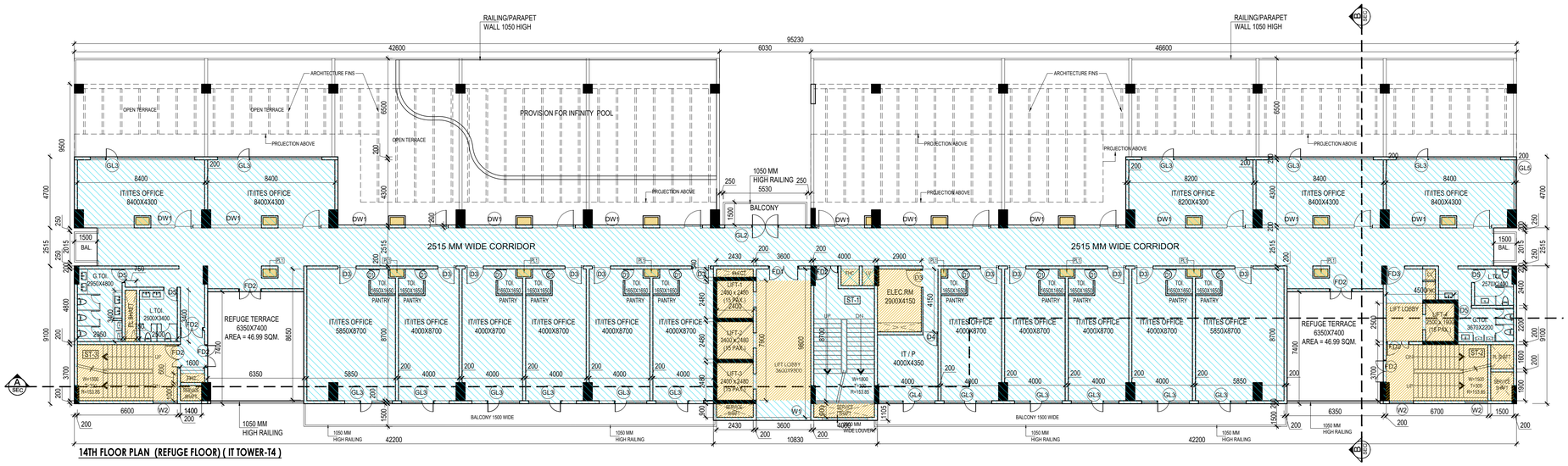
ARCHITECT'S SIGN: RAMAN SIKKA Digitally signed by RAMAN SIKKA Date: 2021.07.15 16:38:03 +05'30'

SCALE 1:150 A1

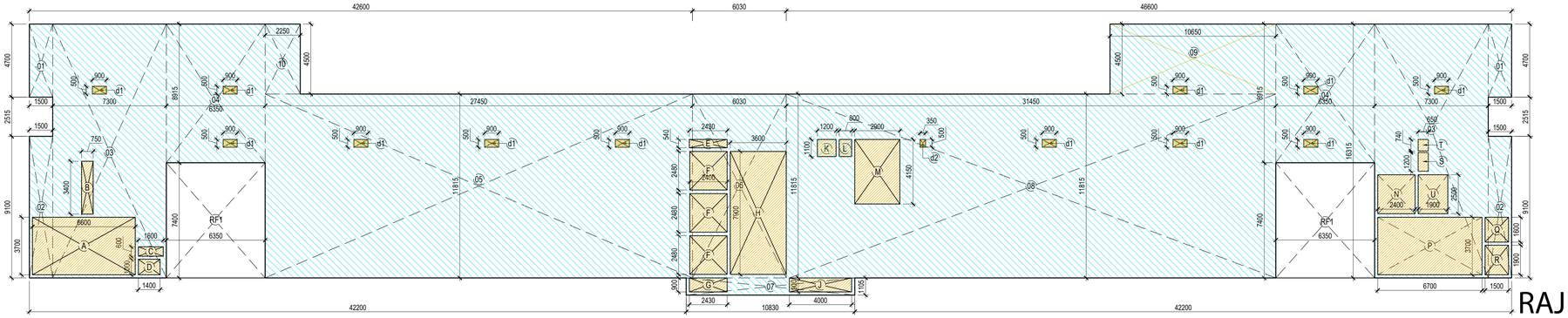
ISSUE DATE : Nov, 2019

DRAWING TITLE: IT-TOWER-T4
FLOOR PLANS & AREA CHART- SHEET 1

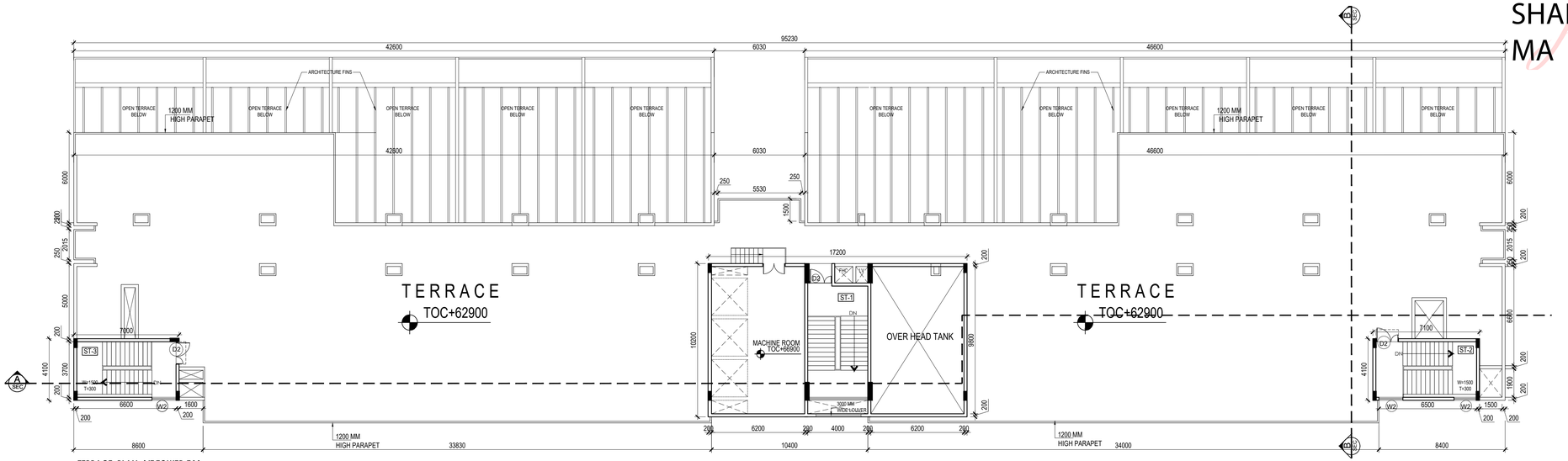
DWG NO. SG/A/IT 4/ 01



14TH FLOOR PLAN (REFUGE FLOOR) (IT TOWER-T4)



AREA DIAGRAM-14TH FLOOR (REFUGE FLOOR) (IT TOWER-T4)



TERRACE PLAN (IT TOWER-T4)

14TH FLOOR FAR AREA - (IT) (REFUGE FLOOR)						
ITEM	WIDTH	X	LENGTH		NO.	AREA IN SQM.
1	1.500	X	4.700	X	2	14.10
2	1.500	X	9.100	X	2	27.30
3	7.300	X	16.315	X	2	238.20
4	6.350	X	8.915	X	2	113.22
5	27.450	X	11.815	X	1	324.32
6	6.030	X	11.815	X	1	71.24
7	10.830	X	1.105	X	1	11.97
8	31.450	X	11.815	X	1	371.58
9	10.650	X	4.500	X	1	47.93
10	2.250	X	4.500	X	1	10.13
TOTAL					A5	1229.98
SERVICE FAR (IT)						
ITEM	WIDTH	X	LENGTH		NO.	AREA IN SQM.
A	6.600	X	3.700	X	1	24.42
B	0.750	X	3.400	X	1	2.55
C	1.600	X	0.600	X	1	0.96
D	1.400	X	1.000	X	1	1.40
E	2.430	X	0.540	X	1	1.31
F	2.400	X	2.480	X	3	17.86
G	2.430	X	0.900	X	1	2.19
H	3.600	X	7.900	X	1	28.44
J	4.000	X	0.900	X	1	3.60
K	1.200	X	1.100	X	1	1.32
L	0.800	X	1.100	X	1	0.88
M	2.900	X	4.150	X	1	12.04
N	2.400	X	2.500	X	1	6.00
P	6.700	X	3.700	X	1	24.79
Q	1.500	X	1.600	X	1	2.40
R	1.500	X	1.900	X	1	2.85
S	0.650	X	1.200	X	1	0.78
T	0.650	X	0.740	X	1	0.48
U	1.900	X	2.500	X	1	4.75
d1	0.900	X	0.500	X	12	5.40
d2	0.350	X	0.500	X	1	0.18
RF-1	6.350	X	7.400	X	2	93.98
TOTAL					S5	238.57
TOTAL ITFAR AREA = (A5-S5)					T5	991.42

REFUGE AREA CALCULATION 14TH FLOOR

=Total Floor Area (13th + 14th Floor)
=1830.56 +1290.58
= 3121.14 SQM.
= 3121.14 Sqm. (FAR of two floor)
= Population on two floor = @10sqm./person
= 3121.14 /10
= 312.114 person
Say = 312 person
= Refuse area required = 312 X 0.3 Say/person
= 93.6 Sqm.
= Refuse area provided = 93.98 Sqm.

RAJESH SHARMA
Digitally signed by RAJESH SHARMA
DN: c=IN, o=Personal, postalCode=110092, st=DELHI, serialNumber=b50fd4ebae5916ccf5397d4ed98d8f825591655f5478ea41ef5b7e1659a499ae, cn=RAJESH SHARMA
Date: 2021.07.22 12:05:32 +05'30'

MANOJ KUMAR SONAKAR
Digitally signed by MANOJ KUMAR SONAKAR
DN: c=IN, o=Personal, 2.5.4.20=6aae96e0c64d7592d8c0a64222c45a534872e6f6864243bae270da93cbdbe1e, postalCode=221002, st=UTTAR PRADESH, serialNumber=3d1c4e0c0901f27626e83642dffbf6ba1138df5e9c2812b2227e6b4075b0c041f3, cn=MANOJ KUMAR SONAKAR, l=VARANASI, title=9924, pseudonym=09242021040114595285, email=MANOJSONKAR@YAHOO.COM
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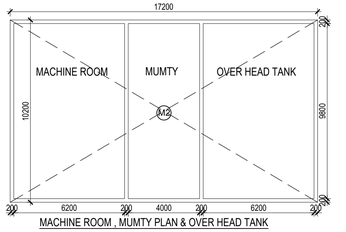
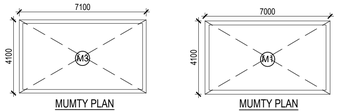


MACHINE ROOM , MUMTY PLAN & OVER HEAD TANK



MUMTY PLAN MUMTY PLAN

MUMTY+MACHINE ROOM + OVER HEAD TANK						
ITEM	WIDTH	X	LENGTH		NO.	AREA
M1	7.000	X	4.100	X	1	28.70
M2	17.200	X	10.200	X	1	175.44
M3	7.100	X	4.100	X	1	29.11
TOTAL AREA					P1	233.25

NOTES:-

1. ALL BUILDING EXCLUDING BASEMENTS FULLY AIR CONDITIONED AS PER N.B.C. NORMS.
2. ALL BUILDING FULLY SPRINLERED AS PER N.B.C. NORMS.
3. ALL BASEMENTS ARE MECHANICALLY LIGHTED AND VENTILATED AS PER N.B.C. NORMS.
4. ALL TOILETS & CORRIDORS MECHANICALL LIGHTED & VENTILATED AS PER N.B.C. NORMS.
5. 100 % POWER BACKUP PROVIDED

MEENA BHARGAVA
Digitally signed by MEENA BHARGAVA
Date: 2021.08.06 13:54:20 +05'30'

Sudheer Kumar
Digitally signed by Sudheer Kumar
DN: c=IN, st=Uttar Pradesh, 2.5.4.20=24da5a80d7858ad6ce4228c4220005e78aa2fdb7cd0c1800599aebd73eb29e444, postalCode=201301, street=C59,,sector 26,Noida,Noida,Gautam Buddha Nagar,Gautam Buddha Nagar, pseudonym=db5f098b47fde533f6e1114603d22777, serialNumber=4ee4d570101ea485eacf4cbfc4a2d4e078c9214cf1bab4eec208188a201a910, o=Personal, cn=Sudheer Kumar, title=2152
Date: 2021.07.29 11:21:06 +05'30'

DOORS AND WINDOWS SCHEDULE				
TYPE	WIDTH	HEIGHT	CILL	LINTEL
FD1	2000	2400	..	2400
FD2	1500	2400	..	2400
FD3	1200	2400	..	2400
D1	2000	2400	..	2400
D2	1500	2400	..	2400
D3	1200	2400	..	2400
D4	1000	2400	..	2400
D5	900	2400	..	2400
W1	3600	1500	+ 900	2400
W2	1600	AS/ ELEVATION		
CW1	6900	AS/ ELEVATION		
CW1'	6900	AS/ ELEVATION		
CW2	6800	AS/ ELEVATION		
CW3	3150	AS/ ELEVATION		
CW4	7100	AS/ ELEVATION		
GL1	7800	AS/ ELEVATION		
GL1'	7800	AS/ ELEVATION		
GL2	6030	AS/ ELEVATION		
GL3	3150	AS/ ELEVATION		
GL4	3700	AS/ ELEVATION		
GL5	7100	AS/ ELEVATION		
GL5	4000	AS/ ELEVATION		
DW1	3600	2400	..	2400

STAGE: SUBMISSION DRAWING

PROJECT: PROPOSED BUILDING PLAN FOR M/S OCEAN INFRAHEIGHTS PVT. LTD. (FORMERLY M/S U.Y. INDUSTRIES PVT. LTD.) ON PLOT NO. -11, SECTOR-TECHZONE - IV, GREATER NOIDA.

ARCHITECT: SIKKA ASSOCIATES ARCHITECTS
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OWNER'S SIGN: RAKESH Kumar MAHALWAL
Digitally signed by RAKESH Kumar MAHALWAL
Date: 2021.07.15 19:17:01 +05'30'

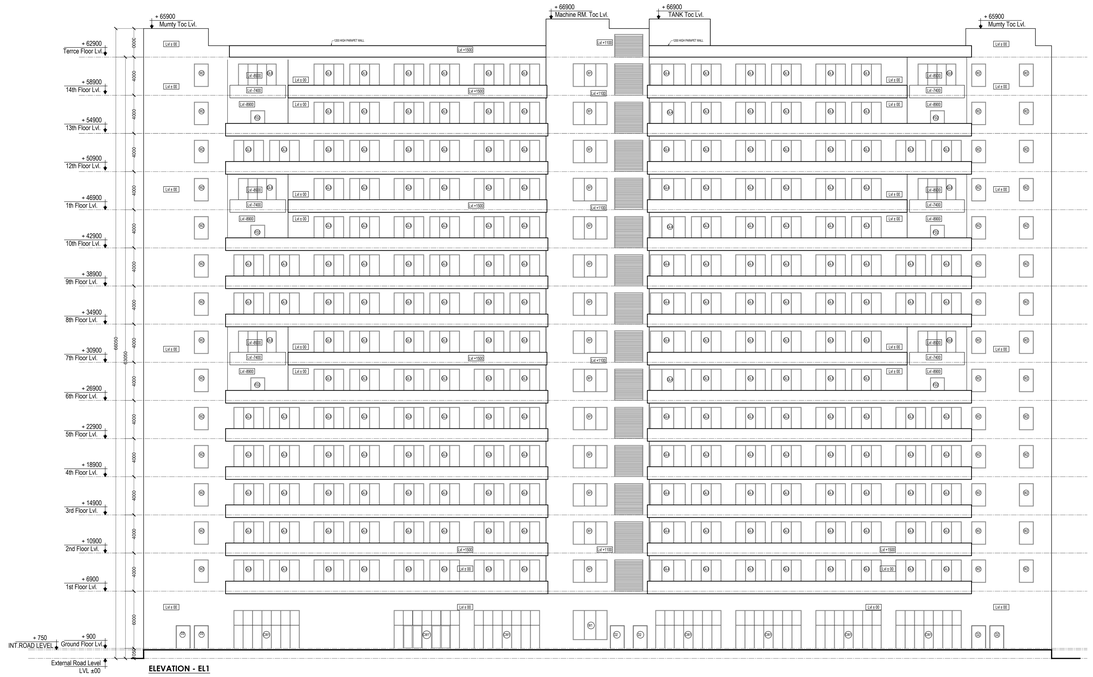
ARCHITECT'S SIGN: RAMAN SIKKA
Digitally signed by RAMAN SIKKA
Date: 2021.07.15 16:39:39 +05'30'

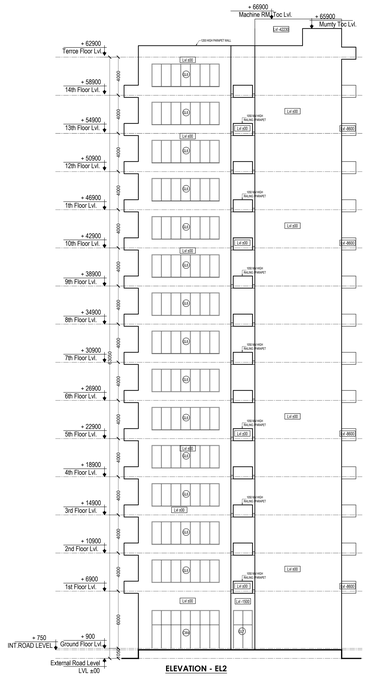
SCALE 1:150 A1

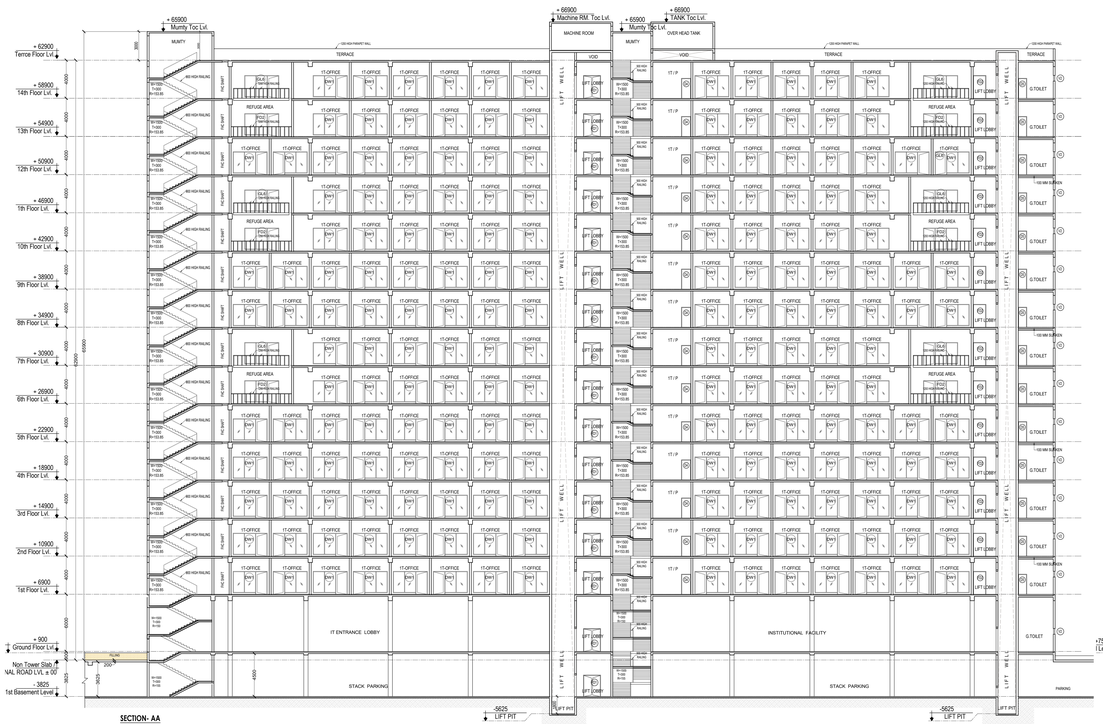
ISSUE DATE : Nov, 2019

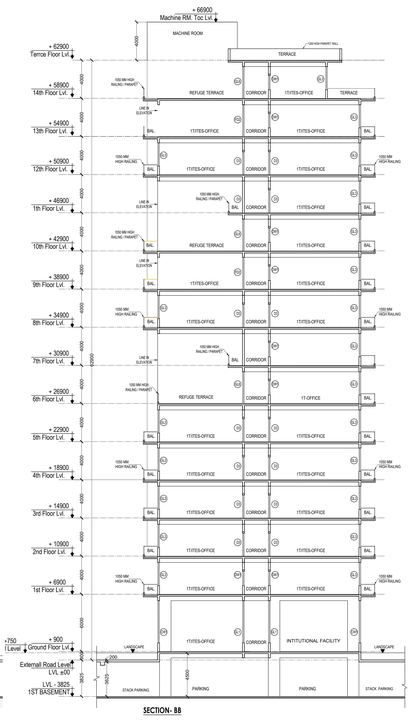
DRAWING TITLE: IT-TOWER-T4
FLOOR PLAN & AREA CHART
SHEET- 2

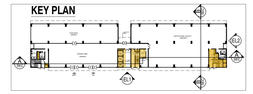
DWG NO.: SG/A/IT 4/ 02











NOTES:-

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5. 100 % POWER BACKUP PROVIDED

MEENA BHARGAVA

Digitally signed by MEENA BHARGAVA
Date: 2021.08.06 13:54:51 +05'30'

RAJESH SHARMA

Digitally signed by RAJESH SHARMA
DN: c=IN, o=Personal, postalCode=110092, st=DELHI, serialNumber=b50fd4ebae5916ccf5397d4ed98d8f825591655f5478ea41ef5b7e1659a499ae, cn=RAJESH SHARMA
Date: 2021.07.22 12:12:24 +05'30'

Sudheer Kumar

Digitally signed by Sudheer Kumar
DN: c=IN, st=Uttar Pradesh, 2.5.4.20=2d4a5a80d7858ad6ce4228c422005e78aa2fdb7cd0c1800599aebd73eb29e444, postalCode=201301, street=C59,,sector 26,Noida,Noida,Gautam Buddha Nagar,Gautam Buddha Nagar, pseudonym=db5f098b47fde533f6e1114603d22777, serialNumber=dee4d570101ea485eacf4cbfc4a2d4e078c9214cf1bab4eec2081188a201a910, o=Personal, cn=Sudheer Kumar, title=2152
Date: 2021.07.29 11:30:51 +05'30'

MANOJ KUMAR SONAKAR

Digitally signed by MANOJ KUMAR SONAKAR
DN: c=IN, o=Personal, 2.5.4.20=6aae96e0c64d7592d8d0a6622c45e534872e66f6864243bae270aa93cbdbe1e, postalCode=221002, st=UTTAR PRADESH, serialNumber=3d1c4e0c990127626e83642dffb5ba118df5e9c2812b2237e9d407b0e34155, cn=MANOJ KUMAR SONAKAR, l=VARANASI, title=9924, pseudonym=9924021040114595428S, email=MANOJSONKAR@YAHOO.COM
Date: 2021.07.20 11:51:42 +05'30'

STAGE: **SUBMISSION DRAWING**

PROJECT: **PROPOSED BUILDING PLAN FOR M/S OCEAN INFRAHEIGHTS PVT. LTD. (FORMERLY M/S U.Y. INDUSTRIES PVT. LTD.) ON PLOT NO. -11, SECTOR-TECHZONE - IV, GREATER NOIDA.**

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OWNER'S SIGN: RAKESH Kumar MAHALWAL — Digitally signed by RAKESH Kumar MAHALWAL Date: 2021.07.15 19:22:02 +05'30'

ARCHITECTS SIGN: RAMAN SIKKA — Digitally signed by RAMAN SIKKA Date: 2021.07.15 16:41:20 +05'30'

SCALE: 1:150 A1

ISSUE DATE : Nov, 2019

DRAWING TITLE: **IT-TOWER-T4**
ELEVATION- EL1 & EL2
SECTION AA & BB

DWG NO.: SG/A/IT 4/ 03