



उत्तर प्रदेश UTTAR PRADESH Affidavit Cum Undertaking

EZ 274158

Uttar Pradesh Real Estate Regulatory Authority
Naveen Bhavan, Rajya Niyojan Sansthan
Kala Kankar House, Old Hyderabad,
Lucknow - 226007

Subject : Central Ground Water NOC for the purpose of Project Construction - Grandthum (Phase I, II, III, IV, V), Greater Noida West.

Dear Sir,

We hereby confirm that as per the norms we shall not be using the Central Ground Water for construction of the project. We have a provision of STP treated water which shall be used for the project construction.

At the time of completion of project NOC shall be applied from Central Ground Water Authority for domestic use only.

A.L. Software PVT. LTD.

Authorized Signatory/Director
Director

A. L. SOFTWARE PVT. LTD.

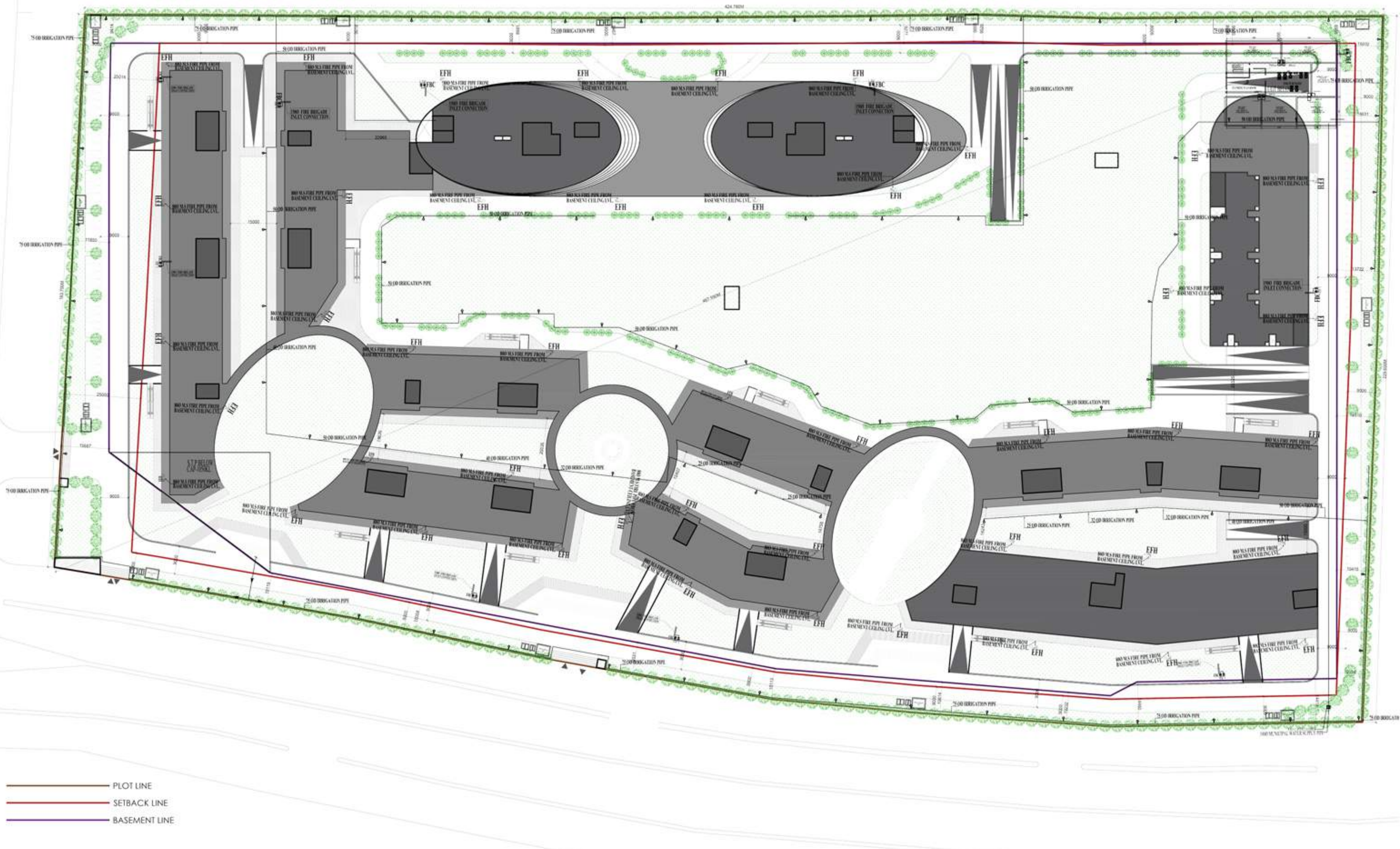
Authorized Signatory/Director



ATTESTED

YOGENDRA SINGH
NOTARY Noida
G.B. Nagar (U.P.) INDIA

20 JUL 2019



— PLOT LINE
 — SETBACK LINE
 — BASEMENT LINE

PLUMBING LEGEND:-	
	SEWER LINE
	STORM WATER LINE
	MUNICIPAL WATER SUPPLY PIPE
	TANKER WATER SUPPLY PIPE
GL	GROUND LEVEL
IL	INVERT LEVEL
CL	CONNECTION LEVEL
R.W.H	RAIN WATER HARVESTING PIT
	DRAINAGE MANHOLE
CB	CATCH BASIN (450X450)
	SEWER MANHOLE
	EXTERNAL FIRE HYDRANT
	FIRE BRIGADE CONNECTION
	EXTERNAL GARDEN HYDRANT
	VALVE

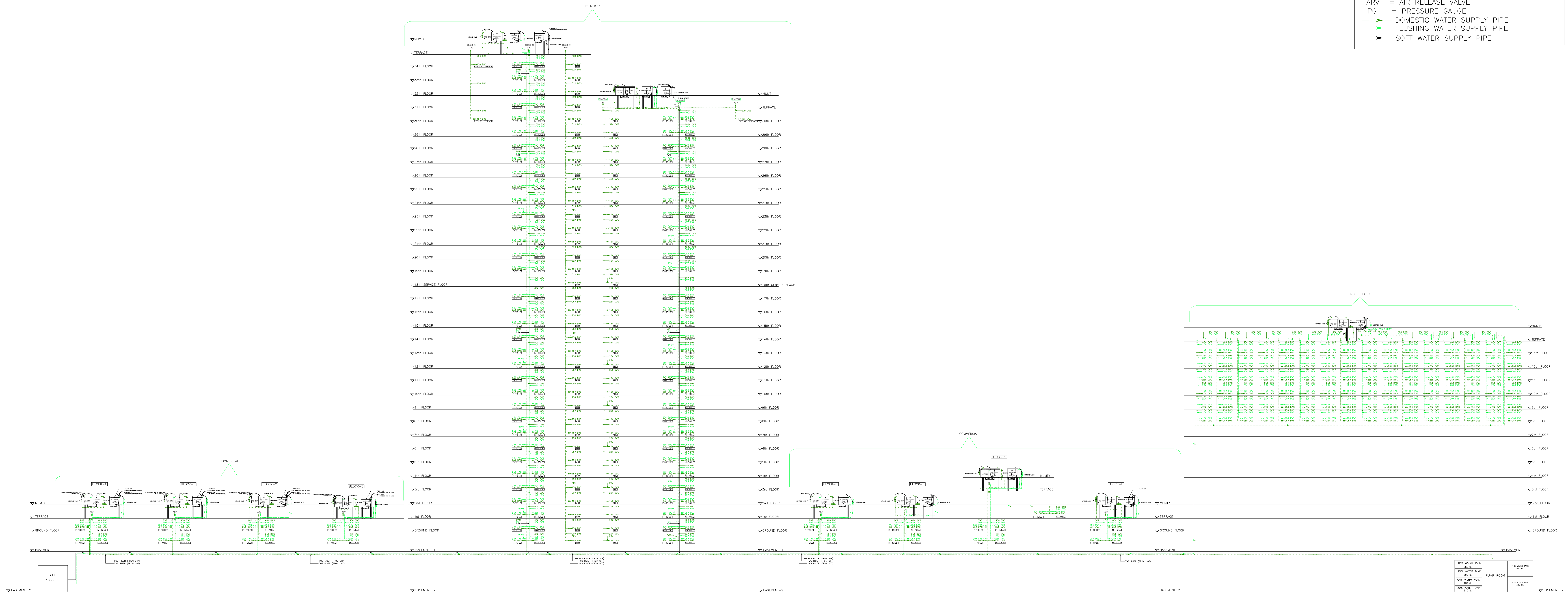
Sl. No.	Description	Unit	Quantity	Rate	Amount
1	Site Plan	Sq. Ft.	10000	100	1000000
2	Water Supply	Ltr.	100000	100	10000000
3	Sanitation	Sq. Ft.	10000	100	1000000
4	Landscaping	Sq. Ft.	10000	100	1000000
5	Structural	Sq. Ft.	10000	100	1000000
6	Electrical	Sq. Ft.	10000	100	1000000
7	Plumbing	Sq. Ft.	10000	100	1000000
8	Painting	Sq. Ft.	10000	100	1000000
9	Roofing	Sq. Ft.	10000	100	1000000
10	Foundation	Sq. Ft.	10000	100	1000000
11	Wall	Sq. Ft.	10000	100	1000000
12	Floor	Sq. Ft.	10000	100	1000000
13	Roof	Sq. Ft.	10000	100	1000000
14	Window	Sq. Ft.	10000	100	1000000
15	Door	Sq. Ft.	10000	100	1000000
16	Stair	Sq. Ft.	10000	100	1000000
17	Lift	Sq. Ft.	10000	100	1000000
18	Shower	Sq. Ft.	10000	100	1000000
19	W.C.	Sq. Ft.	10000	100	1000000
20	Hand Wash	Sq. Ft.	10000	100	1000000
21	Storage	Sq. Ft.	10000	100	1000000
22	Office	Sq. Ft.	10000	100	1000000
23	Lab	Sq. Ft.	10000	100	1000000
24	Workshop	Sq. Ft.	10000	100	1000000
25	Garage	Sq. Ft.	10000	100	1000000
26	Driveway	Sq. Ft.	10000	100	1000000
27	Parking	Sq. Ft.	10000	100	1000000
28	Access	Sq. Ft.	10000	100	1000000
29	Gate	Sq. Ft.	10000	100	1000000
30	Wall	Sq. Ft.	10000	100	1000000
31	Floor	Sq. Ft.	10000	100	1000000
32	Roof	Sq. Ft.	10000	100	1000000
33	Window	Sq. Ft.	10000	100	1000000
34	Door	Sq. Ft.	10000	100	1000000
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36	Lift	Sq. Ft.	10000	100	1000000
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40	Storage	Sq. Ft.	10000	100	1000000
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42	Lab	Sq. Ft.	10000	100	1000000
43	Workshop	Sq. Ft.	10000	100	1000000
44	Garage	Sq. Ft.	10000	100	1000000
45	Driveway	Sq. Ft.	10000	100	1000000
46	Parking	Sq. Ft.	10000	100	1000000
47	Access	Sq. Ft.	10000	100	1000000
48	Gate	Sq. Ft.	10000	100	1000000
49	Wall	Sq. Ft.	10000	100	1000000
50	Floor	Sq. Ft.	10000	100	1000000
51	Roof	Sq. Ft.	10000	100	1000000
52	Window	Sq. Ft.	10000	100	1000000
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97	Storage	Sq. Ft.	10000	100	1000000
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1.1	Water	Cum	1000	1.50	1500	1.2	Electricity	Cum	1000	1.50	1500	1.3	Gas	Cum	1000	1.50	1500	1.4	Oil	Cum	1000	1.50	1500
1.2	Electricity	Cum	1000	1.50	1500	1.5	Gas	Cum	1000	1.50	1500	1.6	Oil	Cum	1000	1.50	1500	1.7	Water	Cum	1000	1.50	1500
1.3	Gas	Cum	1000	1.50	1500	1.8	Oil	Cum	1000	1.50	1500	1.9	Water	Cum	1000	1.50	1500	2.0	Electricity	Cum	1000	1.50	1500
1.4	Oil	Cum	1000	1.50	1500	2.1	Water	Cum	1000	1.50	1500	2.2	Electricity	Cum	1000	1.50	1500	2.3	Gas	Cum	1000	1.50	1500
1.5	Water	Cum	1000	1.50	1500	2.4	Electricity	Cum	1000	1.50	1500	2.5	Gas	Cum	1000	1.50	1500	2.6	Oil	Cum	1000	1.50	1500
1.6	Electricity	Cum	1000	1.50	1500	2.7	Gas	Cum	1000	1.50	1500	2.8	Oil	Cum	1000	1.50	1500	2.9	Water	Cum	1000	1.50	1500
1.7	Gas	Cum	1000	1.50	1500	2.9	Oil	Cum	1000	1.50	1500	3.0	Water	Cum	1000	1.50	1500	3.1	Electricity	Cum	1000	1.50	1500
1.8	Oil	Cum	1000	1.50	1500	3.1	Water	Cum	1000	1.50	1500	3.2	Electricity	Cum	1000	1.50	1500	3.3	Gas	Cum	1000	1.50	1500
1.9	Water	Cum	1000	1.50	1500	3.2	Electricity	Cum	1000	1.50	1500	3.3	Gas	Cum	1000	1.50	1500	3.4	Oil	Cum	1000	1.50	1500
1.10	Electricity	Cum	1000	1.50	1500	3.4	Oil	Cum	1000	1.50	1500	3.5	Water	Cum	1000	1.50	1500	3.6	Electricity	Cum	1000	1.50	1500
1.11	Gas	Cum	1000	1.50	1500	3.5	Water	Cum	1000	1.50	1500	3.6	Electricity	Cum	1000	1.50	1500	3.7	Gas	Cum	1000	1.50	1500
1.12	Oil	Cum	1000	1.50	1500	3.6	Electricity	Cum	1000	1.50	1500	3.7	Gas	Cum	1000	1.50	1500	3.8	Oil	Cum	1000	1.50	1500
1.13	Water	Cum	1000	1.50	1500	3.7	Gas	Cum	1000	1.50	1500	3.8	Oil	Cum	1000	1.50	1500	3.9	Water	Cum	1000	1.50	1500
1.14	Electricity	Cum	1000	1.50	1500	3.8	Oil	Cum	1000	1.50	1500	3.9	Water	Cum	1000	1.50	1500	4.0	Electricity	Cum	1000	1.50	1500
1.15	Gas	Cum	1000	1.50	1500	3.9	Water	Cum	1000	1.50	1500	4.0	Electricity	Cum	1000	1.50	1500	4.1	Gas	Cum	1000	1.50	1500
1.16	Oil	Cum	1000	1.50	1500	4.0	Electricity	Cum	1000	1.50	1500	4.1	Gas	Cum	1000	1.50	1500	4.2	Oil	Cum	1000	1.50	1500
1.17	Water	Cum	1000	1.50	1500	4.1	Gas	Cum	1000	1.50	1500	4.2	Oil	Cum	1000	1.50	1500	4.3	Water	Cum	1000	1.50	1500
1.18	Electricity	Cum	1000	1.50	1500	4.2	Oil	Cum	1000	1.50	1500	4.3	Water	Cum	1000	1.50	1500	4.4	Electricity	Cum	1000	1.50	1500
1.19	Gas	Cum	1000	1.50	1500	4.3	Water	Cum	1000	1.50	1500	4.4	Electricity	Cum	1000	1.50	1500	4.5	Gas	Cum	1000	1.50	1500
1.20	Oil	Cum	1000	1.50	1500	4.4	Electricity	Cum	1000	1.50	1500	4.5	Gas	Cum	1000	1.50	1500	4.6	Oil	Cum	1000	1.50	1500
1.21	Water	Cum	1000	1.50	1500	4.5	Gas	Cum	1000	1.50	1500	4.6	Oil	Cum	1000	1.50	1500	4.7	Water	Cum	1000	1.50	1500
1.22	Electricity	Cum	1000	1.50	1500	4.6	Oil	Cum	1000	1.50	1500	4.7	Water	Cum	1000	1.50	1500	4.8	Electricity	Cum	1000	1.50	1500
1.23	Gas	Cum	1000	1.50	1500	4.7	Water	Cum	1000	1.50	1500	4.8	Electricity	Cum	1000	1.50	1500	4.9	Gas	Cum	1000	1.50	1500
1.24	Oil	Cum	1000	1.50	1500	4.8	Electricity	Cum	1000	1.50	1500	4.9	Gas	Cum	1000	1.50	1500	5.0	Oil	Cum	1000	1.50	1500
1.25	Water	Cum	1000	1.50	1500	4.9	Gas	Cum	1000	1.50	1500	5.0	Oil	Cum	1000	1.50	1500	5.1	Water	Cum	1000	1.50	1500
1.26	Electricity	Cum	1000	1.50	1500	5.0	Oil	Cum	1000	1.50	1500	5.1	Water	Cum	1000	1.50	1500	5.2	Electricity	Cum	1000	1.50	1500
1.27	Gas	Cum	1000	1.50	1500	5.1	Water	Cum	1000	1.50	1500	5.2	Electricity	Cum	1000	1.50	1500	5.3	Gas	Cum	1000	1.50	1500
1.28	Oil	Cum	1000	1.50	1500	5.2	Electricity	Cum	1000	1.50	1500	5.3	Gas	Cum	1000	1.50	1500	5.4	Oil	Cum	1000	1.50	1500
1.29	Water	Cum	1000	1.50	1500	5.3	Gas	Cum	1000	1.50	1500	5.4	Oil	Cum	1000	1.50	1500	5.5	Water	Cum	1000	1.50	1500
1.30	Electricity	Cum	1000	1.50	1500	5.4	Oil	Cum	1000	1.50	1500	5.5	Water	Cum	1000	1.50	1500	5.6	Electricity	Cum	1000	1.50	1500
1.31	Gas	Cum	1000	1.50	1500	5.5	Water	Cum	1000	1.50	1500	5.6	Electricity	Cum	1000	1.50	1500	5.7	Gas	Cum	1000	1.50	1500
1.32	Oil	Cum	1000	1.50	1500	5.6	Electricity	Cum	1000	1.50	1500	5.7	Gas	Cum	1000	1.50	1500	5.8	Oil	Cum	1000	1.50	1500
1.33	Water	Cum	1000	1.50	1500	5.7	Gas	Cum	1000	1.50	1500	5.8	Oil	Cum	1000	1.50	1500	5.9	Water	Cum	1000	1.50	1500
1.34	Electricity	Cum	1000	1.50	1500	5.8	Oil	Cum	1000	1.50	1500	5.9	Water	Cum	1000	1.50	1500	6.0	Electricity	Cum	1000	1.50	1500
1.35	Gas	Cum	1000	1.50	1500	5.9	Water	Cum	1000	1.50	1500	6.0	Electricity	Cum	1000	1.50	1500	6.1	Gas	Cum	1000	1.50	1500
1.36	Oil	Cum	1000	1.50	1500	6.0	Electricity	Cum	1000	1.50	1500	6.1	Gas	Cum	1000	1.50	1500	6.2	Oil	Cum	1000	1.50	1500
1.37	Water	Cum	1000	1.50	1500	6.1	Gas	Cum	1000	1.50	1500	6.2	Oil	Cum	1000	1.50	1500	6.3	Water	Cum	1000	1.50	1500
1.38	Electricity	Cum	1000	1.50	1500	6.2	Oil	Cum	1000	1.50	1500	6.3	Water	Cum	1000	1.50	1500	6.4	Electricity	Cum	1000	1.50	1500
1.39	Gas	Cum	1000	1.50	1500	6.3	Water	Cum	1000	1.50	1500	6.4	Electricity	Cum	1000	1.50	1500	6.5	Gas	Cum	1000	1.50	1500
1.40	Oil	Cum	1000	1.50	1500	6.4	Electricity	Cum	1000	1.50	1500	6.5	Gas	Cum	1000	1.50	1500	6.6	Oil	Cum	1000	1.50	1500
1.41	Water	Cum	1000	1.50	1500	6.5	Gas	Cum	1000	1.50	1500	6.6	Oil	Cum	1000	1.50	1500	6.7	Water	Cum	1000	1.50	1500
1.42	Electricity	Cum	1000	1.50	1500	6.6	Oil	Cum	1000	1.50	1500	6.7	Water	Cum	1000	1.50	1500	6.8	Electricity	Cum	1000	1.50	1500
1.43	Gas	Cum	1000	1.50	1500	6.7	Water	Cum	1000	1.50	1500	6.8	Electricity	Cum	1000	1.50	1500	6.9	Gas	Cum	1000	1.50	1500
1.44	Oil	Cum	1000	1.50	1500	6.8	Electricity	Cum	1000	1.50	1500	6.9	Gas	Cum	1000	1.50	1500	7.0	Oil	Cum	1000	1.50	1500
1.45	Water	Cum	1000	1.50	1500	6.9	Gas	Cum	1000	1.50	1500	7.0	Oil	Cum	1000	1.50	1500	7.1	Water	Cum	1000	1.50	1500
1.46	Electricity	Cum	1000	1.50	1500	7.0	Oil	Cum	1000	1.50	1500	7.1	Water	Cum	1000	1.50	1500	7.2	Electricity	Cum	1000	1.50	1500
1.47	Gas	Cum	1000	1.50	1500	7.1	Water	Cum	1000	1.50	1500	7.2	Electricity	Cum	1000	1.50	1500	7.3	Gas	Cum	1000	1.50	1500
1.48	Oil	Cum	1000	1.50	1500	7.2	Electricity	Cum	1000	1.50	1500	7.3	Gas	Cum	1000	1.50	1500	7.4	Oil	Cum	1000	1.50	1500
1.49	Water	Cum	1000	1.50	1500	7.3	Gas	Cum	1000	1.50	1500	7.4	Oil	Cum	1000	1.50	1500	7.5	Water	Cum	1000	1.50	1500
1.50	Electricity	Cum	1000	1.50	1500	7.4	Oil	Cum	1000	1.50	1500	7.5	Water	Cum	1000	1.50	1500	7.6	Electricity	Cum	1000	1.50	1500
1.51	Gas	Cum	1000	1.50	1500	7.5	Water	Cum	1000	1.50	1500	7.6	Electricity	Cum	1000	1.50	1500	7.7	Gas	Cum	1000	1.50	1500
1.52	Oil	Cum	1000	1.50	1500	7.6	Electricity	Cum	1000	1.50	1500	7.7	Gas	Cum	1000	1.50	1500	7.8	Oil	Cum	1000	1.50	1500
1.53	Water	Cum	1000	1.50	1500	7.7	Gas	Cum	1000	1.50	1500	7.8	Oil	Cum	1000	1.50	1500	7.9	Water	Cum	1000	1.50	1500
1.54	Electricity	Cum	1000	1.50	1500	7.8	Oil	Cum	1000	1.50	1500	7.9	Water	Cum	1000	1.50	1500	8.0	Electricity	Cum	1000	1.50	1500
1.55	Gas	Cum	1000	1.50	1500	7.9	Water	Cum	1000	1.50	1500	8.0	Electricity	Cum	1000	1.50	1500	8.1	Gas	Cum	1000	1.50	1500
1.56	Oil	Cum	1000	1.50	1500	8.0	Electricity	Cum	1000	1.50	1500	8.1	Gas	Cum	1000	1.50	1500	8.2	Oil	Cum	1000	1.50	1500
1.57	Water	Cum	1000	1.50	1500	8.1	Gas	Cum	1000	1.50	1500	8.2	Oil	Cum	1000	1.50	1500	8.3	Water	Cum	1000	1.50	1500
1.58	Electricity	Cum	1000	1.50	1500	8.2	Oil	Cum	1000	1.50	1500	8.3	Water	Cum	1000	1.50	1500	8.4	Electricity	Cum	1000	1.50	1500
1.59	Gas	Cum	1000	1.50	1500	8.3	Water	Cum	1000	1.50	1500	8.4	Electricity	Cum	1000	1.50	1500	8.5	Gas	Cum	1000	1.50	1500
1.60	Oil	Cum	1000	1.50	1500	8.4	Electricity	Cum	1000	1.50	1500	8.5	Gas	Cum	1000	1.50	1500	8.6	Oil	Cum	1000	1.50	1500
1.61	Water	Cum	1000	1.50	1500	8.5	Gas	Cum	1000	1.50	1500	8.6	Oil	Cum	1000	1.50	1500	8.7	Water	Cum	1000	1.50	1500
1.62	Electricity	Cum	1000	1.50	1500	8.6	Oil	Cum	1000	1.50	1500	8.7	Water	Cum	1000	1.50	1500	8.8	Electricity	Cum	1000	1.50	1500
1.63	Gas	Cum	1000	1.50	1500	8.7	Water	Cum	1000	1.50	1500	8.8	Electricity	Cum	1000	1.50	1500	8.9	Gas	Cum	1000	1.50	1500
1.64	Oil																						

LEGEND

- ☒ = VALVE
- ☒ = MOTORISED VALVE
- N NRV = NON-RETURN VALVE
- H ST = STRAINER
- DWS = DOMESTIC WATER SUPPLY
- FWS = FLUSHING WATER SUPPLY
- DWR = DOMESTIC WATER RISER
- FWR = FLUSHING WATER RISER
- SWR = SOFT WATER RISER
- N/C = NORMALLY CLOSED
- N/O = NORMALLY OPEN
- SH = MINIMUM STATIC HEAD AT FLOOR LEVEL
- ☒ PRV = PRESSURE REDUCING VALVE
- ARV = AIR RELEASE VALVE
- PG = PRESSURE GAUGE
- > DOMESTIC WATER SUPPLY PIPE
- > FLUSHING WATER SUPPLY PIPE
- > SOFT WATER SUPPLY PIPE



PROJECT:
**PROPOSED DEVELOPMENT FOR PLOT
 AT SECTOR TECH ZONE - 4,PLOT NO.-7
 GREATER NOIDA,BEING DEVELOPED BY-
 MIS A.L. SOFTWEB PVT.LTD.**

DRAWING TITLE :
**COMMERCIAL,MLCP & IT BLOCK
 WATER SUPPLY SCHEMATIC DIAGRAM**

A. L. SOFTWEB PVT. LTD. <i>Authorized Signatory/Director</i>		<i>Architect's Sign</i>	
OWNER'S SIGN		ARCHITECT'S SIGN.	
ARCHITECT: ACPL ACPL Design Ltd ISO 9001:2008 Architecture Management Planning www.acplindia.com 800 800 8000 T: +91 11 26270200 Fax: 011 26270201 C: 011 26270202 P: 011 26270203		DATE - 30/03/2019 DRG. No. PL/AL/SWWS-01	
SCALE	N.T.S.	DEALT BY	
DESIGN BY		CHECKED BY	