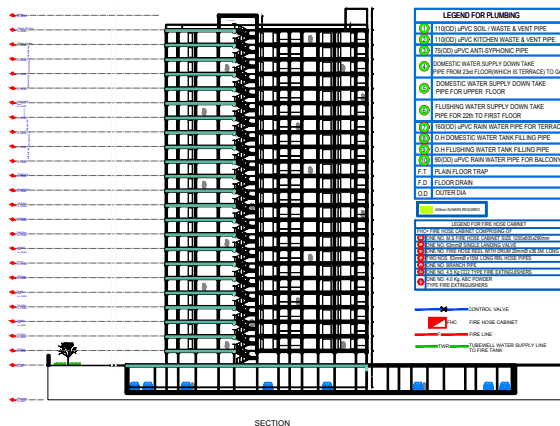
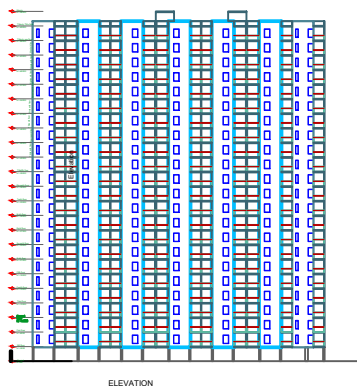
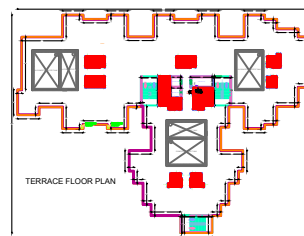
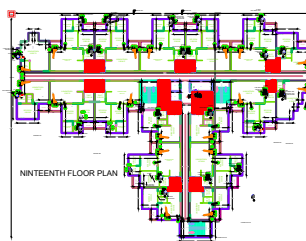
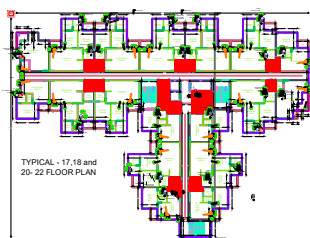
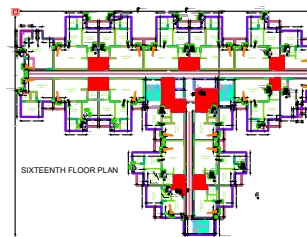
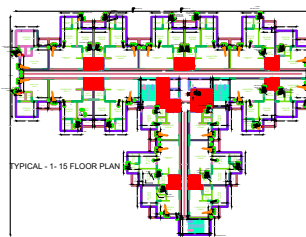
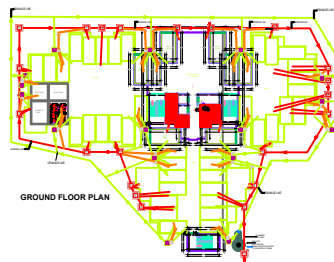




LEGEND FOR PLUMBING	
1	15000 I.P.C.SI SLOPE WASTE & VENT PIPE
2	15000 I.P.C.SI KITCHEN WASTE & VENT PIPE
3	15000 I.P.C.SI ANTI-SYPHONIC PIPE
4	DOMESTIC WATER SUPPLY DOWN TAKE PIPE FROM 23RD FLOOR/WHICH IS TERRACED TO G+1 FLOOR
5	DOMESTIC WATER SUPPLY DOWN TAKE PIPE FOR UPPER FLOOR
6	PLUMBING WATER SUPPLY DOWN TAKE PIPE FOR 2ND TO FIRST FLOOR
7	15000 I.P.C.SI RAIN WATER PIPE FOR TERRACE
8	Ø 100MM DOMESTIC WATER TANK FILLING PIPE
9	Ø 150MM WATER TANK FILLING PIPE
10	15000 I.P.C.SI RAIN WATER PIPE FOR BALCONY
F.1	PLAIN FLOOR TRAP
F.2	FLOOR CATCH
D.1	OUTLET DIA
LEGEND FOR FIRE RISK CANNERY	
1	15000 I.P.C.SI DOWN TAKE PIPE
2	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
3	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
4	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
5	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
6	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
7	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
8	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
9	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
10	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
11	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
12	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
13	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
14	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
15	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
16	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
17	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
18	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
19	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
20	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
21	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
22	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
23	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
24	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
25	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
26	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
27	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
28	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
29	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
30	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
31	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
32	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
33	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
34	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
35	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
36	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
37	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
38	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
39	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
40	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
41	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
42	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
43	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
44	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
45	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
46	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
47	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
48	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
49	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
50	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
51	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
52	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
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56	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
57	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
58	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
59	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
60	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
61	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
62	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
63	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
64	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
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69	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
70	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
71	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
72	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
73	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
74	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
75	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
76	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
77	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
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79	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
80	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
81	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
82	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
83	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
84	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
85	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
86	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
87	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
88	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
89	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
90	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
91	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
92	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
93	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
94	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
95	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
96	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
97	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
98	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
99	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM
100	15000 I.P.C.SI FIRE RISK CANNERY DIA 150MM/200MM

PROJECT TITLE	PROPOSED GROUP HOUSING FOR DRAGON AGE REALTORS PVT. LTD. THROUGH DIRECTOR MR ARIZ ABBAS ON KHASRA NO 83, 84, 88 AND 90 OF VILLAGE-MALOOKPURKH, TAHSEEL-MOHAN LALGANJ, LUCKNOW
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FLUSHING NOTES:-

- *"P" TRAP TO VERTICAL WASTE STACK 110000 (U)WASTE PIPE
- *PLAN/FLOOR TRAP TO "P" TRAP (2000) (U)WASTE PIPE
- *SINK TO FLOOR TRAP FLEXIBLE PIPE
- *ALL DOMESTIC & FLUSHING WATER SUPPLY PIPES RUNNING AT TERRACE, LEVEL SHALL BE G/PPES & FITTINGS UNLESS OTHERWISE MENTIONED
- *ALL DOMESTIC WATER SUPPLY PIPE WITH IN THE VERTICAL SHA SHALL BE "PPVC" P/ FITTINGS UNLESS OTHERWISE MENTIONED
- *ALL FLUSHING WATER SUPPLY PIPE WITH IN THE VERTICAL SHA SHALL BE "UPVC" PIPE & FITTINGS UNLESS OTHERWISE MENTIONED
- *ALL DOMESTIC & FLUSHING WATER SUPPLY PIPES WITH IN THE TOILET & KITCHEN RUNNING AT CEILING LEVEL OR IN WALL SHALL BE "PPVC" & "UPVC" P/ FITTINGS UNLESS OTHERWISE MENTIONED
- *ALL VALVE UP TO 40mm DIA SHALL BE BALL VALVE
- *ALL VALVE UP 50mm DIA & ABOVE SHALL BE BUTTERFLY VALVE

PLUMBING SUBMISSION

CLIENT
DRAGON AGE REALTORS PVT LTD
THROUGH DIRECTOR
MR ARIZ ABBAS, ariz@darpl.co.in,
7565937555

DRAWN BY,
ER. AMRATY

DRAFTING TITLE

PLUMBING LAYOUT - SEWAGE,
DRAINAGE & FIRE FIGHTING DETAILS

ARCHITECT

SIGNATURE		SIGNATURE	
Date	Scale	Drawing No.	
DEC 2023	AS SHOWN	PLUMBING	
