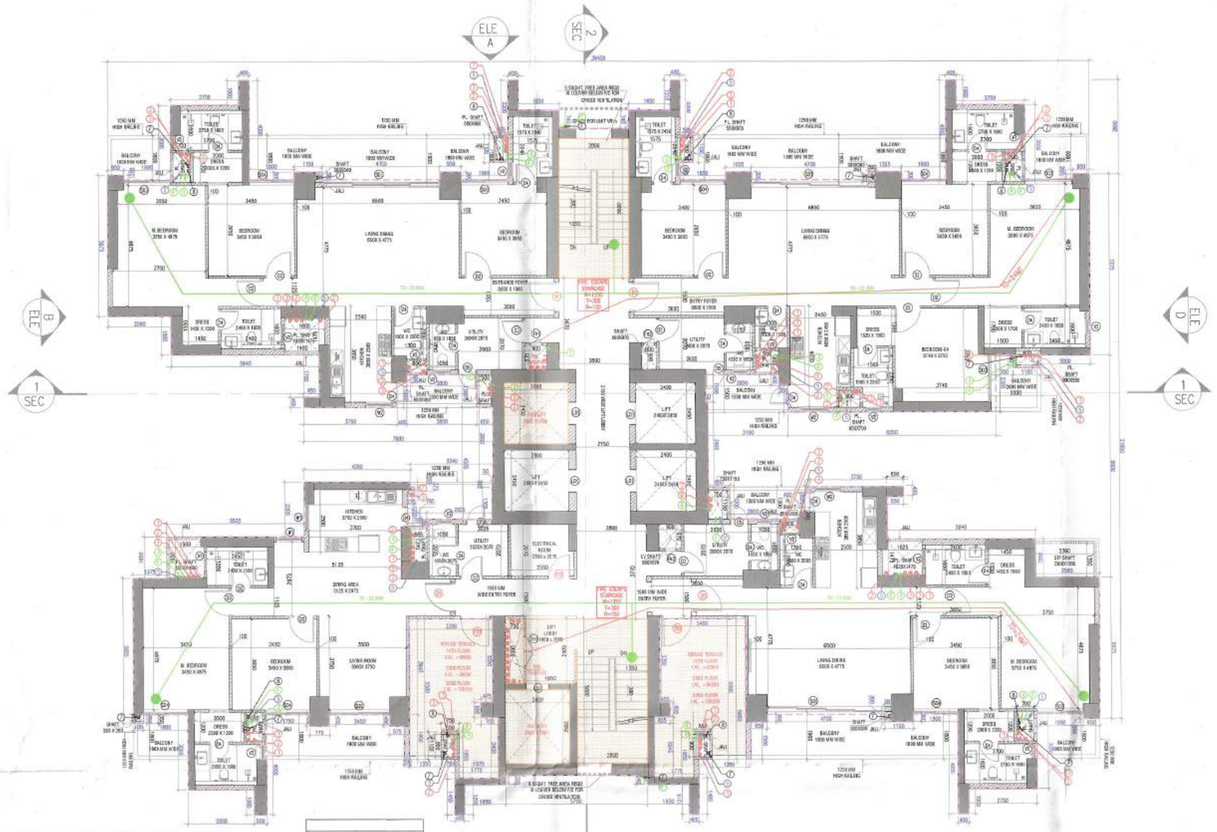
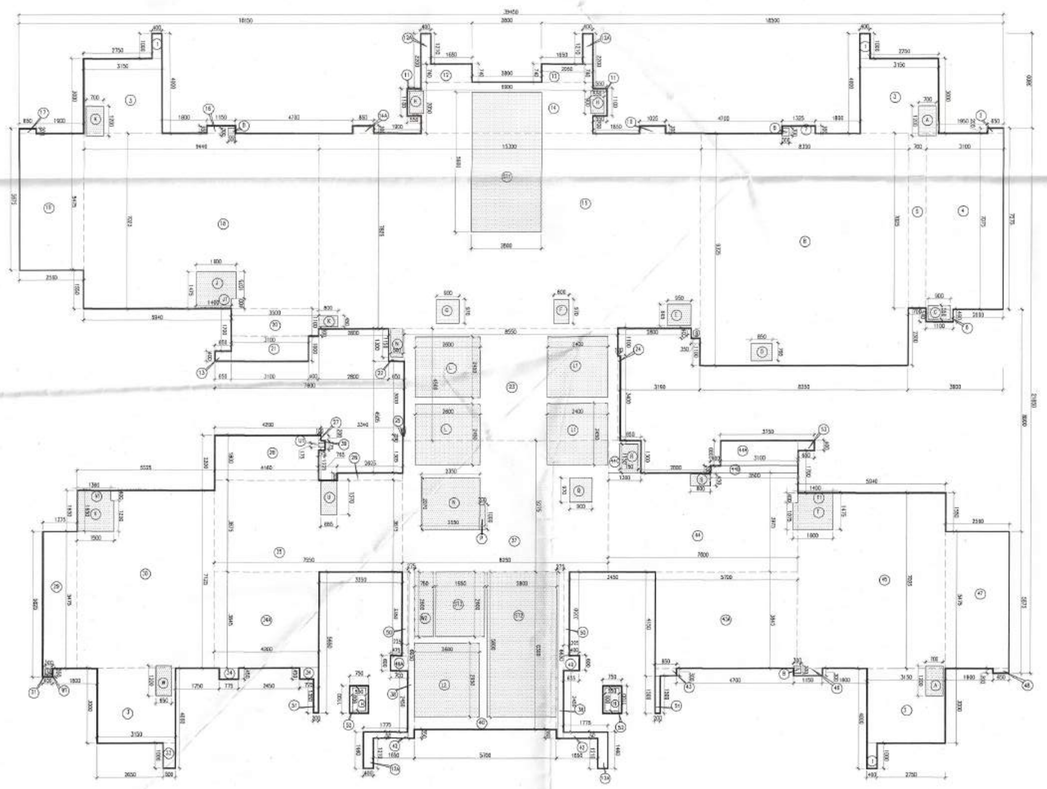


TOWER-1
TYPICAL FLOOR PLAN
(14TH,23RD,32ND FLOOR)

FLOOR LEVEL	UNITS
14TH FLOOR LVL.+60850	4
23RD FLOOR LVL.+93250	4
32ND FLOOR LVL.+125250	4
TOTAL UNITS	12

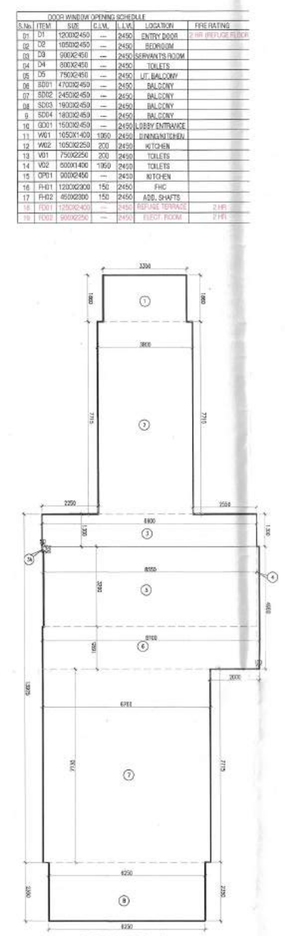
FIRE HYDRANT CABINET (FHC)
750 MM(DIA) FIRE FIGHTING WET RISER WITH FOLLOWINGS
a) 63mm DIA SINGLE HEADED HYDRANT VALVE
b) ONE NOS. 20 MM DIA 30 M LONG HOSE REEL
c) TWO NOS. 63 MM DIA 15 M LONG FIRE HOSE PIPE
d) ONE BRANCH PIPE WITH NOZZLE
e) ONE NO 4.5 Kg CO2 GAS TYPE FIRE EXTINGUISHER
f) ONE NO 6 Kg ABC POWDER TYPE FIRE EXTINGUISHER

14TH,23RD,32ND REFUGE AREA CALCULATION TOWER-1



TOWER-1
AREA CALCULATION OF
REFUGE FLOOR

DOOR WINDOW SCHEDULE						
S.No.	ITEM	SIZE	ELVN.	LVL	LOCATION	FIRE RATING
01	D1	1200X2400	---	2450	ENTRY DOOR	120 MINUTES
02	D2	1050X2400	---	2450	BEDROOM	
03	D3	900X2400	---	2450	BEDROOM/TOILET	
04	D4	800X2400	---	2450	TOILETS	
05	D5	750X2400	---	2450	UT. BALCONY	
06	SD01	4700X2400	---	2450	BALCONY	
07	SD02	2400X2400	---	2450	BALCONY	
08	SD03	1800X2400	---	2450	BALCONY	
9	SD04	1800X2400	---	2450	BALCONY	
10	SD01	1500X2400	---	2450	LOBBY ENTRANCE	
11	W01	1250X1400	1350	2450	DINING/KITCHEN	
12	W02	1050X2250	200	2450	KITCHEN	
13	W01	750X2250	200	2450	TOILETS	
14	W02	600X1400	1350	2450	TOILETS	
15	DP01	900X2400	---	2450	KITCHEN	
16	FHD1	1200X2400	150	2450	FHC	
17	FHD2	4500X2250	150	2450	ADS. SHAFTS	
18	FD01	1200X2400	---	2450	REFUGE ENTRANCE	2 HRS
19	FD02	900X2250	---	2450	LOBBY DOOR	2 HRS



TOWER-1
AREA CALCULATION OF MUMTY
MACHINE ROOM

AREA CALCULATION OF MUMTY MACHINE ROOM (TOWER-01)

GROSS-A			LENGTH		WIDTH		AREA(sqm)	
NOS								
1	1	X	3.350	X	1.960	=	6.231	SQM
2	1	X	3.900	X	1.719	=	28.937	SQM
3	1	X	9.600	X	1.300	=	11.180	SQM
3A	1	X	6.055	X	9.350	=	1.916	SQM
4	1	X	6.180	X	4.950	=	6.436	SQM
5	1	X	6.550	X	5.350	=	37.382	SQM
6	1	X	9.250	X	1.650	=	14.767	SQM
7	1	X	6.200	X	7.730	=	51.291	SQM
8	1	X	6.250	X	2.360	=	14.680	SQM
					TOTAL	=	115.913	SQM

FAR AREA CALCULATION OF TYPICAL REFUGE FLOOR (TOWER-01)

GROSS-A							
NOS	LENGTH		WIDTH		AREA(sqm)		
1	3	X	2.450	X	1.000	=	7.350 SQM
2	1	X	0.840	X	0.200	=	0.168 SQM
3	4	X	3.150	X	3.000	=	37.800 SQM
4	1	X	3.180	X	7.675	=	11.939 SQM
5	1	X	2.750	X	7.025	=	4.818 SQM
6	1	X	1.100	X	0.450	=	0.539 SQM
7	1	X	1.225	X	0.350	=	0.286 SQM
8	1	X	8.350	X	9.325	=	77.884 SQM
9	1	X	0.350	X	0.450	=	0.160 SQM
10	1	X	1.525	X	0.300	=	0.398 SQM
11	2	X	2.550	X	1.100	=	7.260 SQM
12	2	X	2.950	X	0.740	=	3.934 SQM
12A	4	X	0.450	X	1.210	=	1.936 SQM
13	2	X	0.850	X	0.450	=	0.765 SQM
14	1	X	6.900	X	2.950	=	14.185 SQM
14A	1	X	0.980	X	0.300	=	0.294 SQM
15	1	X	15.900	X	7.625	=	119.723 SQM
16	1	X	1.150	X	0.300	=	0.345 SQM
17	1	X	0.950	X	0.200	=	0.190 SQM
18	1	X	0.440	X	7.025	=	66.578 SQM
19	1	X	2.560	X	5.475	=	14.016 SQM
20	1	X	1.300	X	3.000	=	3.900 SQM
21	1	X	3.100	X	1.000	=	3.100 SQM
22	1	X	0.950	X	1.300	=	0.940 SQM
23	1	X	8.550	X	4.500	=	38.475 SQM
24	1	X	0.100	X	0.450	=	0.045 SQM
25	1	X	0.950	X	0.200	=	0.855 SQM
26	1	X	2.626	X	0.300	=	0.788 SQM
27	1	X	0.100	X	0.200	=	0.020 SQM
28	1	X	4.160	X	1.000	=	7.488 SQM
29	1	X	1.376	X	6.475	=	7.520 SQM
30	1	X	5.020	X	7.120	=	35.586 SQM
31	1	X	0.400	X	0.350	=	0.140 SQM
32	1	X	0.500	X	1.000	=	0.500 SQM
34	2	X	0.775	X	0.450	=	0.698 SQM
34A	1	X	4.200	X	3.845	=	16.149 SQM
35	1	X	2.500	X	3.675	=	27.746 SQM
37	1	X	6.350	X	5.275	=	33.519 SQM
38	2	X	0.275	X	6.650	=	3.658 SQM
39	1	X	0.275	X	0.275	=	0.076 SQM
40	1	X	0.700	X	6.300	=	35.910 SQM
42	2	X	1.775	X	0.350	=	0.936 SQM
43	1	X	0.950	X	0.300	=	0.285 SQM
43A	1	X	5.700	X	3.845	=	21.917 SQM
44	1	X	7.600	X	3.975	=	36.310 SQM
44A	1	X	0.100	X	1.900	=	0.190 SQM
44B	1	X	0.900	X	0.300	=	0.270 SQM
44C	1	X	1.300	X	1.300	=	1.690 SQM
45	1	X	5.940	X	7.025	=	41.726 SQM
46	1	X	1.150	X	0.300	=	0.345 SQM
47	1	X	2.500	X	5.475	=	34.216 SQM
48	1	X	0.650	X	0.200	=	0.130 SQM
49	1	X	0.626	X	0.900	=	0.563 SQM
49A	1	X	0.700	X	0.600	=	0.420 SQM
50	2	X	0.225	X	0.350	=	0.158 SQM
51	2	X	0.200	X	1.500	=	0.600 SQM
52	3	X	0.750	X	1.100	=	3.630 SQM
					TOTAL	=	765.973 SQM

DEDUCTION (SHAFT)

GROSS-B							
NOS	LENGTH		WIDTH		AREA(sqm)		
A	3	X	0.700	X	1.200	=	2.520 SQM
B	3	X	0.300	X	0.300	=	0.270 SQM
C	1	X	0.900	X	0.550	=	0.495 SQM
D	1	X	0.850	X	0.700	=	0.595 SQM
E	1	X	0.950	X	0.965	=	0.822 SQM
F	1	X	0.600	X	0.975	=	0.585 SQM
G	1	X	0.900	X	0.970	=	0.873 SQM
H	4	X	0.550	X	0.900	=	1.980 SQM
J	1	X	1.600	X	1.075	=	1.720 SQM
JA	1	X	1.400	X	0.400	=	0.560 SQM
K	1	X	0.850	X	0.450	=	0.269 SQM
L	2	X	2.600	X	2.450	=	12.740 SQM
L1	2	X	2.400	X	2.450	=	11.760 SQM
L2	1	X	2.600	X	2.950	=	7.670 SQM
M	1	X	0.500	X	1.150	=	0.575 SQM
N	1	X	0.350	X	2.079	=	0.665 SQM
P	1	X	0.200	X	1.050	=	0.336 SQM
Q	1	X	0.300	X	0.370	=	0.873 SQM
R	1	X	0.750	X	1.150	=	0.863 SQM
S	1	X	0.800	X	0.450	=	0.360 SQM
T	1	X	1.600	X	1.075	=	1.720 SQM
T1	1	X	1.450	X	0.450	=	0.653 SQM
U	1	X	0.485	X	1.275	=	0.611 SQM
UT	1	X	0.275	X	6.175	=	0.699 SQM
V	1	X	1.500	X	1.250	=	1.875 SQM
V1	1	X	1.360	X	0.400	=	0.544 SQM
W	1	X	0.850	X	1.200	=	0.749 SQM
W1	1	X	0.300	X	0.350	=	0.105 SQM
W2	1	X	0.750	X	2.600	=	1.950 SQM
					TOTAL	=	58.175 SQM

DEDUCTION (STAIRCASE)

GROSS-C							
NOS	LENGTH		WIDTH		AREA(sqm)		
ST1	1	X	2.900	X	5.600	=	16.240 SQM
ST2	1	X	2.900	X	5.580	=	16.540 SQM
ST3	1	X	1.950	X	2.850	=	5.579 SQM
					TOTAL	=	38.019 SQM

FAR AREA OF TYPICAL REFUGE FLOOR (TOWER-01)

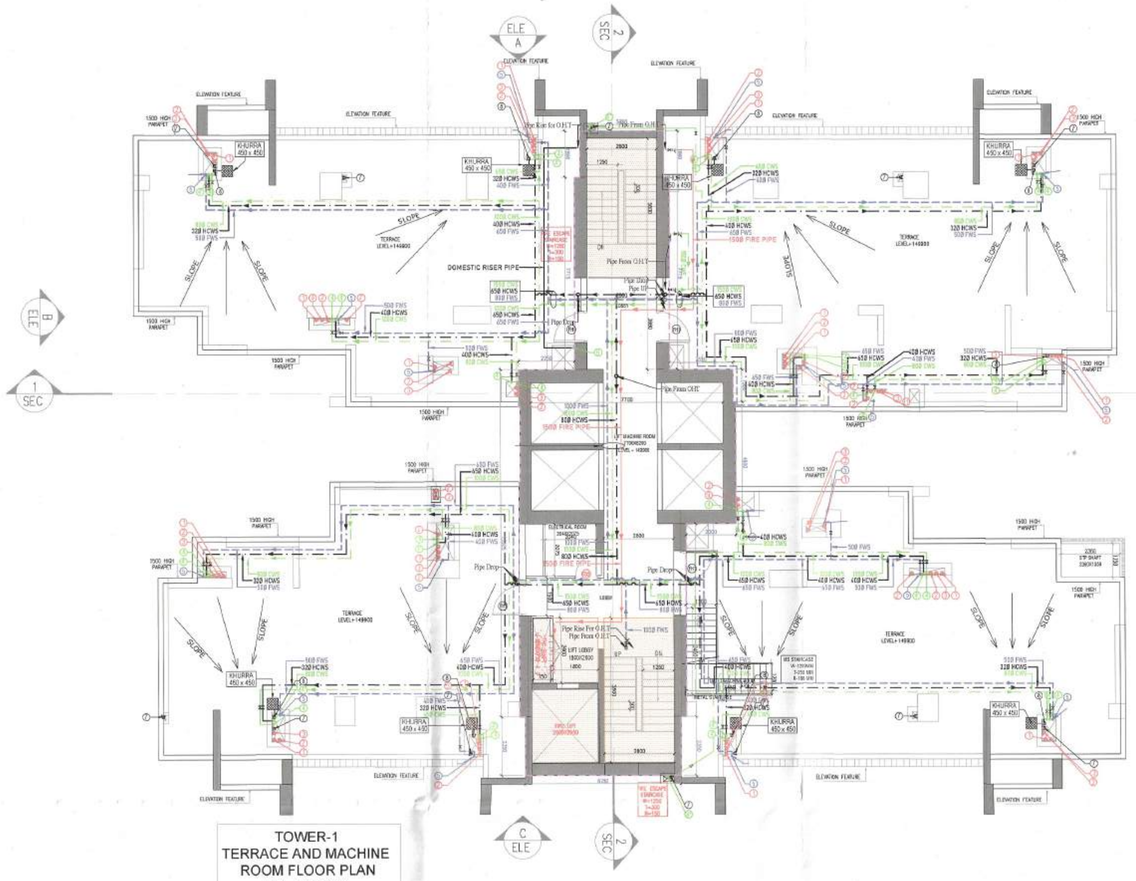
NET FAR (EACH FLOOR)	=	GROSS - A	-	GROSS - B	-	GROSS - C	
	=	716.973	-	58.175	-	38.019	
GROSS -1	=	626.893	SQM				

BUILTUP AREA OF TYPICAL REFUGE FLOOR (TOWER-01)

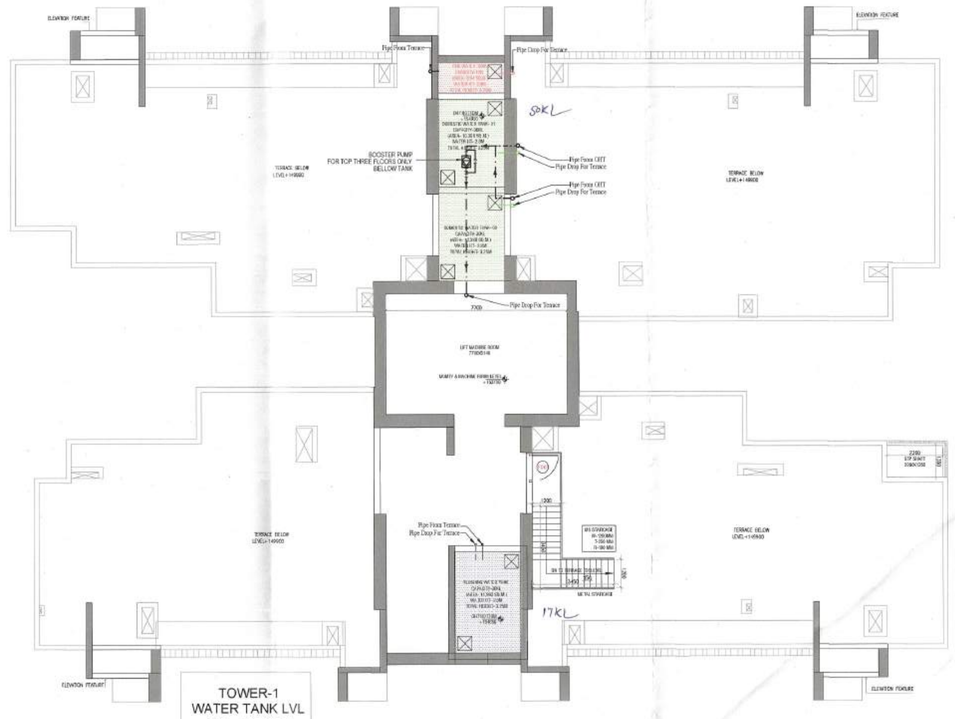
BUILT AREA (EACH FLOOR)	=	GROSS - 1	-	GROSS - C			
	=	626.893	-	38.019			
GROSS -2	=	852.293	SQM				

NON FAR AREA OF TYPICAL REFUGE FLOOR (TOWER-01)

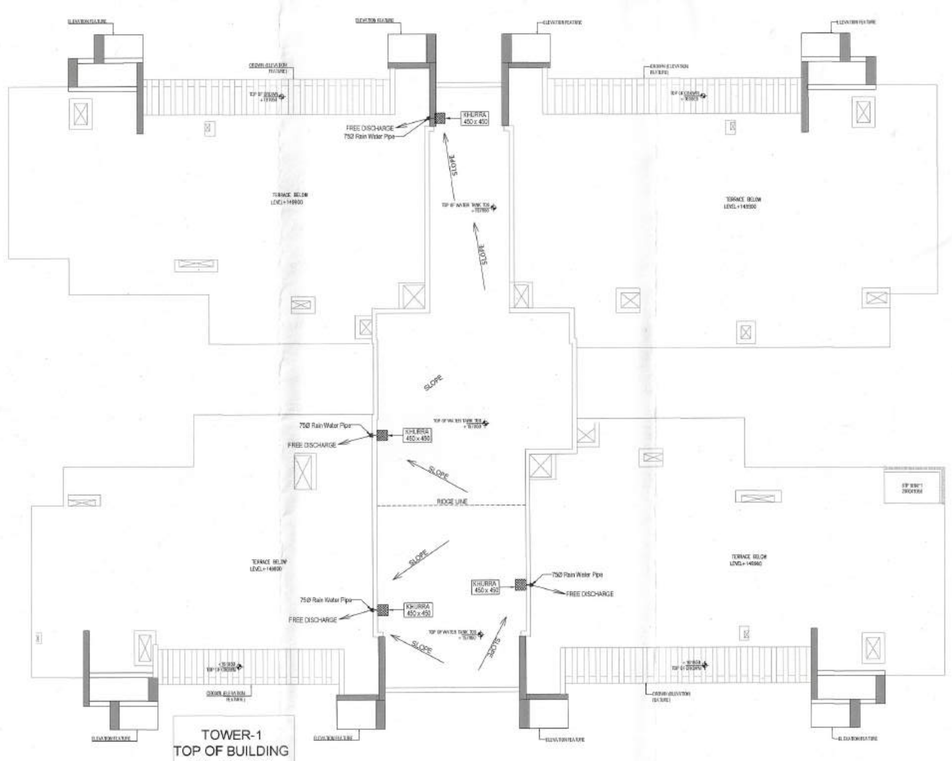
NON FAR AREA (EACH FLOOR)	=	GROSS - 2	-	GROSS - 1			
	=	852.293	-	626.893			
GROSS - 3	=	38.019	SQM				



TOWER-1
TERRACE AND MACHINE
ROOM FLOOR PLAN
LVL. +149900



TOWER-1
WATER TANK LVL
LVL. +154650



TOWER-1
TOP OF BUILDING
LVL. +157950

S.T.P.(HQ) Member Secretary, B.P.A.C. | S.T.P.(O) Member, B.P.A.C. | G.T.P.(HQ) Chairman, B.P.A.C.
DTP(HQ) | ATP(HQ) | AD | PA | ATP

Rajesh Dutt
SD(HQ)

SANCTIONED
TO BE READ WITH THIS OFFICE
MEMO NO.:- 7969
DATED:- 6.3.2024

LEGEND:-

PLUMBING LEGEND
110Ø OD uPVC SP STACK
110Ø OD uPVC WP STACK
110Ø OD uPVC WP STACK FOR KITCHEN
110Ø OD uPVC A.S.P.
FWG D/TAKE 200Ø-01
FWG D/TAKE 200Ø-02
FWG D/TAKE 200Ø-01
DOMESTIC RISER PIPE FILL TO CHT
FLUSHING RISER PIPE FILL TO CHT
110Ø uPVC DRAIN PIPE(BALCONY)
110Ø GI uPVC R.W.P.

LEGEND:-

SYMBOL	DESCRIPTION
	SOIL PIPE
	WASTE PIPE
● FT	FLOOR TRAP
○	OUTLET
● FD	FLOOR DRAIN
	CWS PIPE
	FWG PIPE
	CONTROL VALVE

NOTES:-
1.AIR CONDITIONING SYSTEM IS BEING PROVIDED.
2.DG POWER BACKUP IS BEING PROVIDED.
3.TOILET ARE MECHANICAL VENTILATED.
4.ALL LIFTS SHALL HAVE POWER BACK-UP.
5.ALL ELECTRICAL INSTALLATION SHELL BE AS PER PROVISION OF RELEVANT CODE.
6.FIRE/FIGHTING/SAFETY PROVISIONS WILL BE AS PER RELEVANT CODE PROVISIONS.
7.BASEMENT AREA SHELL HAVE MECHANICALLY VENTILATED AS PER RELEVANT CODE.
8.ALL TOILETS ARE VENTILATED AS PER HARYANA BUILDING CODE 2017.
9.BUILDINGS HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY RELEVANT CODE.
10.BUILDING WILL BE DESIGNED(STRUCTURES) AS PER RELEVANT I.S.CODES FOR EARTHQUAKE RESISTANCE.
11.SOLAR PANELS OF REQUIRED CAPACITY SHELL BE PROVIDED AS PER HARE DA/ZONING NORMS.
12.ALL HANDICAP RAMPS WITH RAILING.
13.ALL FIRE FIGHTING INSTALLATIONS SHELL BE AS PER PROVISION OF RELEVANT CODE.
14.THE RAINWATER HARVESTING SYSTEM SHELL BE PROVIDED AS PER CENTRAL GROUND WATER AUTHORITY NORMS.
15.ALL AMENITIES & FUNCTIONS ARE FOR ENTIRE DEVELOPMENT (INCLUDING ALL PHASES).
16.BALANCE FAR FROM PHASE-I, SHALL BE UTILISED TOWARDS PHASE-II (WITH ADDITIONAL TDR)
17.N.SCHOOL & RAIN WATER TANK SHALL BE PART OF PHASE-II

PROJECT

PROPOSED BUILDING PLAN OF GROUP HOUSING COLONY UNDER MIXED LAND USE IN TOD ZONE (95.589% RESIDENTIAL+4.411% COMMERCIAL) ON LAND AREA MEASURING 7.81875 ACRES (LICENSE NO.135 OF 2024 DATED 04.11.2024 (IN SECTER-88A, GURUGRAM BEING DEVELOPED BY M/S EXPERION DEVELOPERS PVT. LTD.

OWNER

M/s Experion Developers Pvt. Ltd.
(Formerly M/s Gold Developers Pvt. Ltd)
8th Floor, Milestone Experion Centre, Sector 15(Part-2),
Gurgaon, Haryana-122001

ARCHITECTS

ACPL Architecture Management
ACPL Design Ltd Planning
E-24 South Extension -1
New Delhi 110049. India
E: contact@acplonline.com

ASSOCIATE ARCHITECTS-Submission Drawings

CosMAN, 11th Floor, Tower-2, DLF Corporate Greens
Sector-74A, Gurgaon 122004

OWNER'S SEAL & SIGNATURE

Checked and found ok for Public ... (Internal) service only subject to ... as Revised vide No. 11365 dt. 07/8/26

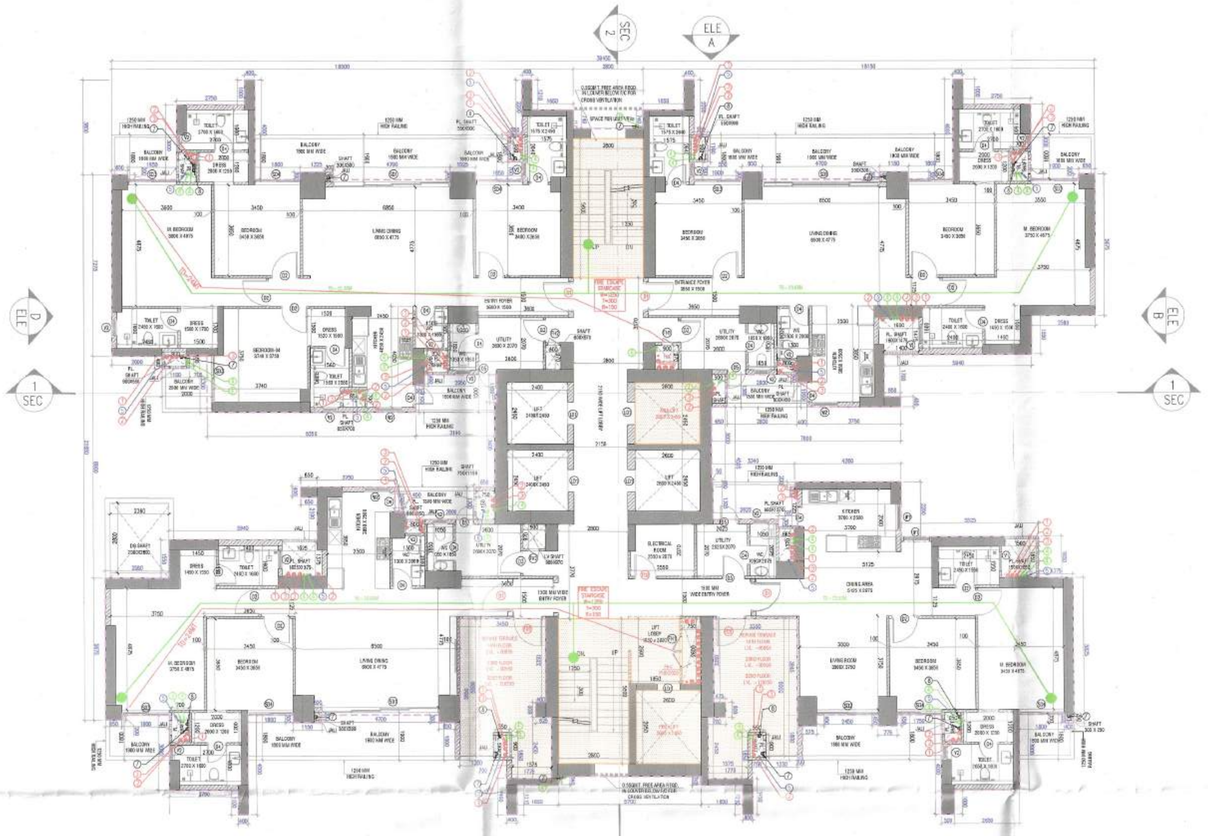
Superintending Engineer (HQ)
for Chief Engineer-I
HSVP, Panchkula

FSO, (HQ)
Memo No.
Dt.

ARCHITECT'S SEAL & SIGNATURE

Prem Sagar
PREM SAGAR
BARCH
C.A. No. 2000/26940

OCT-2025	Scale :1:200	
Drawing Title:- FLOOR PLAN AND AREA CALCULATION OF REFUGE FLOOR & TERRACE FLOOR TOWER-1		Drawing No:- T1-02



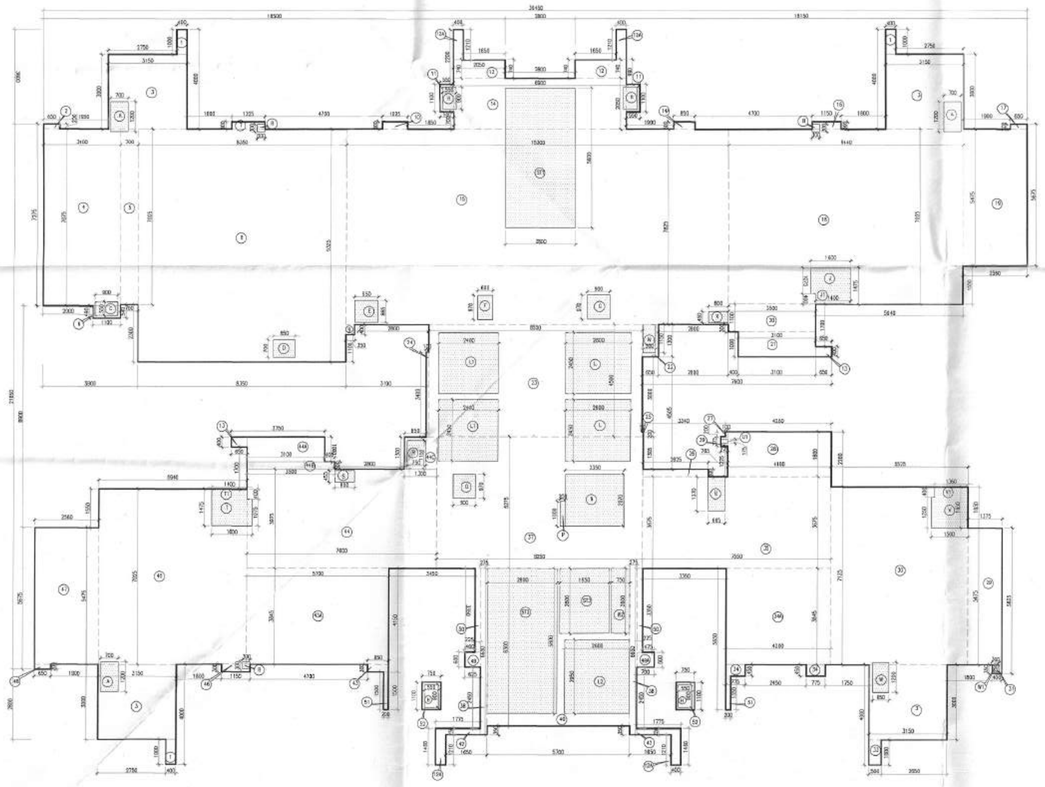
TOWER-2
TYPICAL FLOOR PLAN
(14TH,23RD,32ND FLOOR)

TOWER-2 REFUGE FLOOR		
UNITS	FLOOR LEVEL	REFUGE FLOOR
4	LVL+118500	13TH FLOOR
4	LVL+138000	22ND FLOOR
4	LVL+138000	31ST FLOOR
12	TOTAL UNITS	

FIRE HYDRANT CABINET (FHC):-
1. 100 MM DIA FIRE HYDRANTS WET RISER WITH FOLLOWING
a) 63 MM DIA SINGLE HEADED HYDRANT VALVE
b) ONE NOS. 30 METER DIA LONG HOSE REEL
c) TWO NOS. 63 MM DIA 15 M LONG FIRE HOSE PIPE
d) ONE BRASS PIPE WITH NOZZLE
e) ONE NO 4.5 KG CO2 GAS TYPE FIRE EXTINGUISHER
f) ONE NO 6 KG ABC POWDER TYPE FIRE EXTINGUISHER

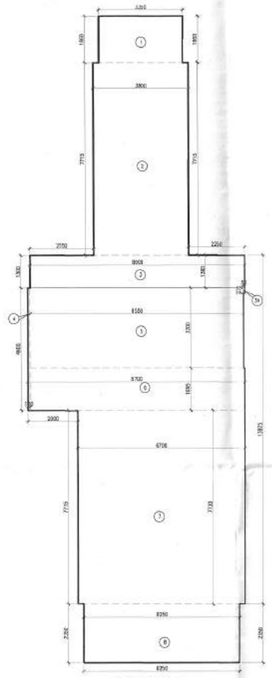


REFUGE AREA CALCULATION TOWER-2									
GROSS - A									
A	+	-		B	3.350	X	1.960	=	6.221 SQM
C	+	-		B	3.900	X	7.715	=	29.377 SQM
C1	+	-		B	8.600	X	1.900	=	11.180 SQM
C1A	+	-		B	9.050	X	0.350	=	3.010 SQM
4	+	-		B	9.100	X	4.900	=	5.490 SQM
5	+	-		B	9.550	X	5.200	=	37.180 SQM
7	+	-		B	8.700	X	1.925	=	16.747 SQM
7	+	-		B	8.700	X	7.710	=	51.731 SQM
8	+	-		B	9.250	X	7.360	=	54.638 SQM
							TOTAL	=	215.093 SQM
							TOTAL	=	36.938 SQM
GROSS AREA OF TYPICAL FLOOR			-		251.03	SQM			
GROSS AREA OF TYPICAL FLOOR			+		251.03				
			+		1302.66	SQM			
REFUGE AREA REQUIRED	+	25% OF GROSS AREA	=	32.938	SQM	-	ADDITIONAL SPACE TO ACCOMMODATE UNITS COMING UP IN 1 FLOOR DUE TO PROVISION		
	+		=	36.938	SQM				
REFUGE AREA PROVIDED	+		=	GROSS - A					
	+		=	36.938	SQM				



TOWER-2
AREA CALCULATION OF
REFUGE FLOOR

DOOR WINDOW OPENING SCHEDULE						
SI.No.	ITEM	SIZE	C.U.M.	LVL	LOCATION	FIRE RATING
D1	D1	1000X2100	---	24700	UNION DOOR	FIRE RATED DOOR
D2	D2	1010X2100	---	24700	BEDROOM	
D3	D3	900X2100	---	24700	DOMESTIC ROOM	
D4	D4	800X2100	---	24700	TOILETS	
D5	D5	750X2100	---	24700	UT. BALCONY	
D6	D6X1	4150X2100	---	24700	BALCONY	
D7	D6X2	2075X2100	---	24700	BALCONY	
D8	D6X3	1350X2100	---	24700	BALCONY	
9	D6X4	1150X2100	---	24700	BALCONY	
10	D6X5	1150X2100	---	24700	DRY ENTRANCE	
11	W1	1725X1425	1650	24700	DRWING/DESIGN	
12	W2	1350X2100	200	24700	KITCHEN	
13	V1	750X250	200	24700	TOILETS	
14	V2	600X1425	1650	24700	TOILETS	
15	SW1	900X450	---	24700	KITCHEN	
16	FA1	1575X2100	650	24700	DVC	
17	FA2	450X350	150	24700	ACD. SHAFTS	
18	FA3	1575X2100	---	24700	FIRE STAIRCASE	2 HR
19	FA4	1575X2100	---	24700	FIRE LIFT ROOM	2 HR



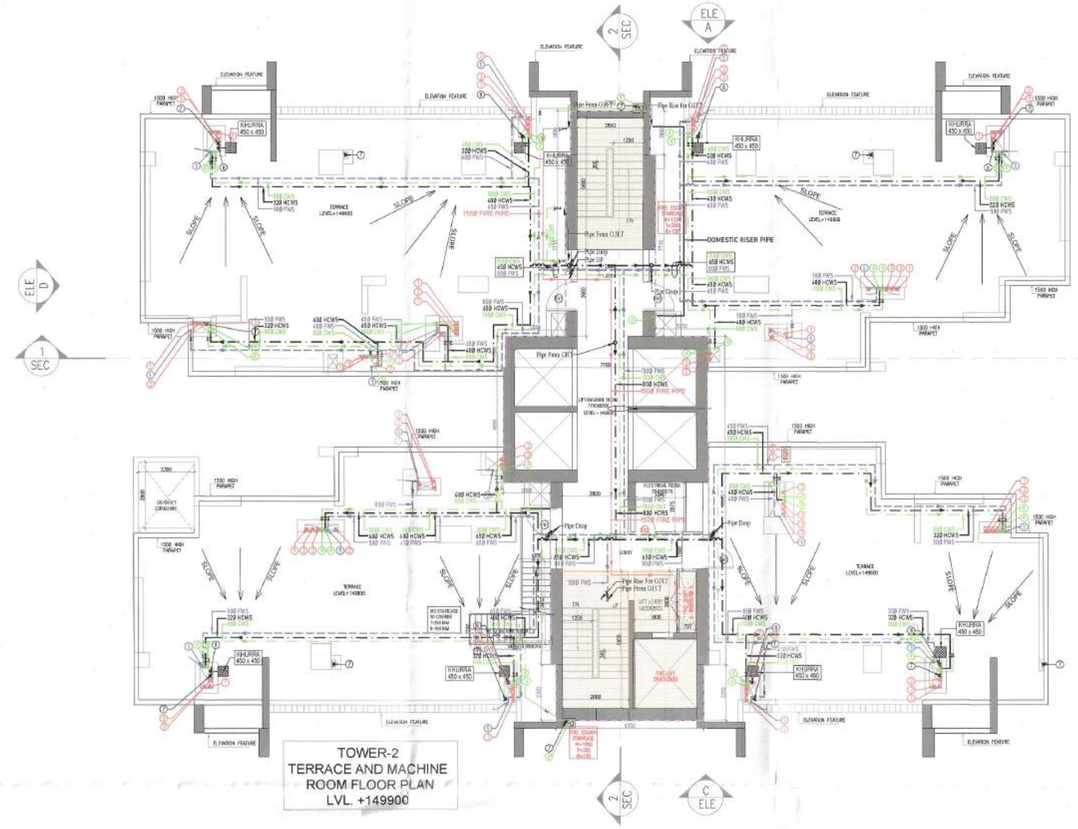
TOWER-2
AREA CALCULATION OF MUMTY
MACHINE ROOM

AREA CALCULATION OF MUMTY MACHINE ROOM (TOWER-01)

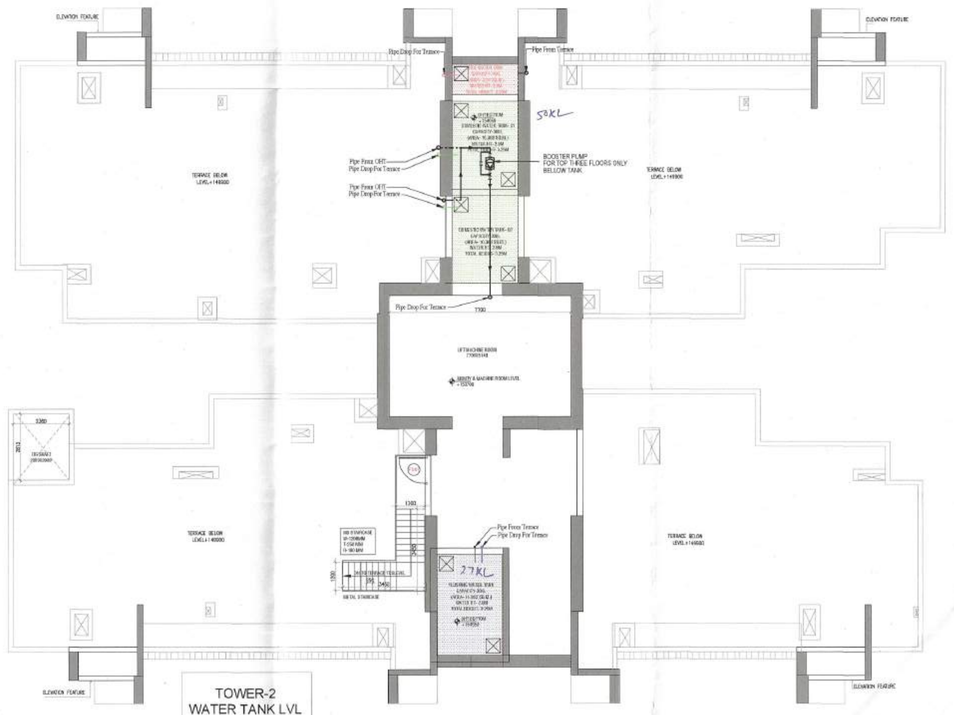
GROSS-A									
NOS			LENGTH		WIDTH		AREA(sqm)		
1	1	X	3.350	X	1.960	=	6.221	SQM	
2	1	X	3.900	X	7.715	=	29.377	SQM	
3	1	X	8.600	X	1.900	=	11.180	SQM	
3A	1	X	9.050	X	0.350	=	3.010	SQM	
4	1	X	9.100	X	4.900	=	5.490	SQM	
5	1	X	9.550	X	5.200	=	37.180	SQM	
7	1	X	8.700	X	1.925	=	16.747	SQM	
7	1	X	8.700	X	7.710	=	51.731	SQM	
8	1	X	9.250	X	7.360	=	54.638	SQM	
					TOTAL	=	215.093	SQM	

DEDUCTION (STAIRCASE)									
GROSS-C									
NOS			LENGTH		WIDTH		AREA(sqm)		
ST1	1	X	3.900	X	5.900	=	11.490	SQM	
ST2	1	X	3.900	X	5.900	=	11.340	SQM	
ST3	1	X	1.950	X	2.900	=	11.670	SQM	
					TOTAL	=	36.990	SQM	

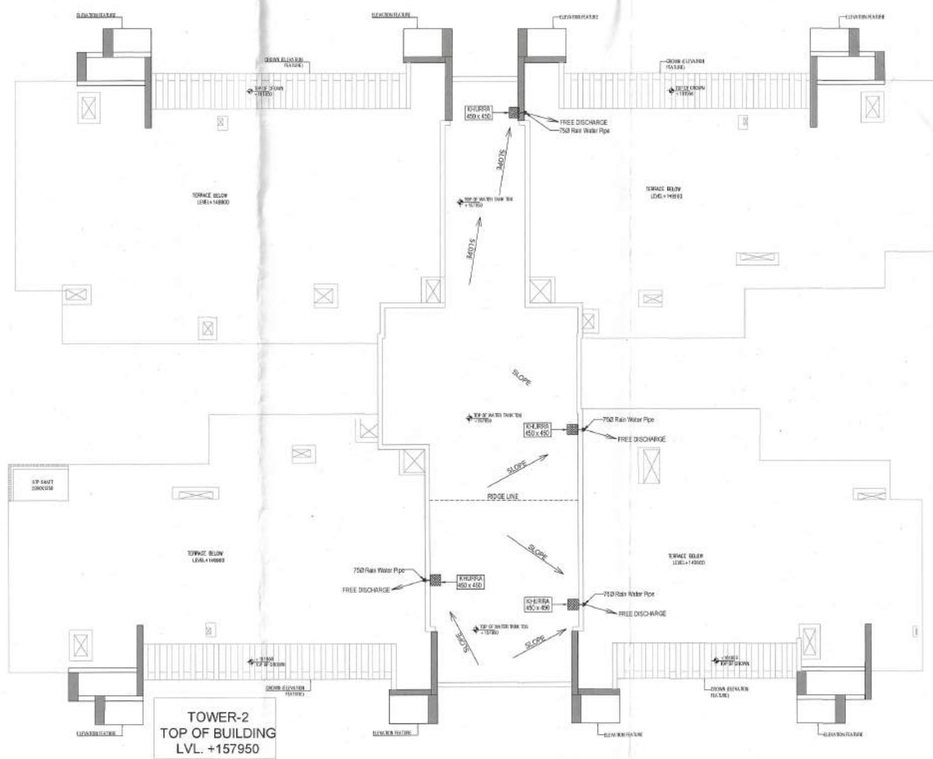
FAR AREA OF TYPICAL REFUGE FLOOR (TOWER-02)									
NET FAR (EACH FLOOR)	+	GROSS - A	-	GROSS - B	-	GROSS - C			
	=	715.979	-	69.575	-	36.990			
GROSS -1	=	609.885	SQM						
BUILT-UP AREA OF TYPICAL REFUGE FLOOR (TOWER-02)									
BUILT AREA (EACH FLOOR)	+	GROSS - 1	+	GROSS - C					
	=	620.826	+	36.990					
GROSS -2	=	657.795	SQM						
NON FAR AREA OF TYPICAL REFUGE FLOOR (TOWER-02)									
NON FAR AREA (EACH FLOOR)	+	GROSS - 2	-	GROSS - 1					
	=	657.795	-	620.826					
GROSS -3	=	36.969	SQM						



TOWER-2
TERRACE AND MACHINE
ROOM FLOOR PLAN
LVL. +149900



TOWER-2
WATER TANK LVL
LVL. +154650



TOWER-2
TOP OF BUILDING
LVL. +157950

LEGEND:-

PLUMBING LEGEND
1 110Ø OD uPVC SP STACK
2 110Ø OD uPVC WP STACK
3 110Ø OD uPVC WP STACK FOR KITCHEN
4 110Ø OD uPVC A.S.P.
5 DWS D/TAKE ZONE-01
6 DWS D/TAKE ZONE-02
7 FWS D/TAKE ZONE-01
8 DOMESTIC RISER PIPE FILL TO OHT
9 FLUSHING RISER PIPE FILL TO OHT
10 110Ø uPVC DRAIN PIPE(BALCONY)
11 110Ø OD uPVC RWP

LEGEND:-

SYMBOL	DESCRIPTION
	SOIL PIPE
	WASTE PIPE
FT	FLOOR TRAP
	CUTOUT
FD	FLOOR DRAIN
	CWS PIPE
	FWS PIPE
	CONTROL VALVE

NOTES:-
1. AIR CONDITIONING SYSTEM IS BEING PROVIDED.
2. DG POWER BACKUP IS BEING PROVIDED.
3. TOILET ARE MECHANICAL VENTILATED.
4. ALL LIFTS SHALL HAVE POWER BACK-UP.
5. ALL ELECTRICAL INSTALLATION SHELL BE AS PER PROVISION OF RELEVANT CODE.
6. FIRE/FIGHTING/SAFETY PROVISIONS WILL BE AS PER RELEVANT CODE PROVISIONS.
7. BASEMENT AREA SHELL HAVE MECHANICALLY VENTILATED AS PER RELEVANT CODE.
8. ALL TOILETS ARE VENTILATED AS PER HARYANA BUILDING CODE 2017.
9. BUILDINGS HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY RELEVANT CODE.
10. BUILDING WILL BE DESIGNED(STRUCTURES) AS PER RELEVANT I.S.CODES FOR EARTHQUAKE RESISTANCE.
11. SOLAR PANELS OF REQUIRED CAPACITY SHELL BE PROVIDED AS PER HARE DA/ZONING NORMS.
12. ALL HANDICAP RAMPS WITH RAILING.
13. ALL FIRE FIGHTING INSTALLATIONS SHELL BE AS PER PROVISION OF RELEVANT CODE.
14. THE RAINWATER HARVESTING SYSTEM SHELL BE PROVIDED AS PER CENTRAL GROUND WATER AUTHORITY NORMS.
15. ALL AMENITIES & FUNCTIONS ARE FOR ENTIRE DEVELOPMENT (INCLUDING ALL PHASES).
16. BALANCE FAR FROM PHASE-I, SHALL BE UTILISED TOWARDS PHASE-II (WITH ADDITIONAL TDR).
17. N.SCHOOL & RAIN WATER TANK SHALL BE PART OF PHASE-II.

STP(HQ) Member Secretary BPAC
STP(GS) Member BPAC
CTP(HQ) Chairman BPAC
ATP(HQ)
AD
FAI
ATP

Rakesh Dutt
SD(HQ)

SANCTIONED
TO BE READ WITH THIS OFFICE
MEMO NO:- 2929
DATED :- 6.3.2026

PROJECT

PROPOSED BUILDING PLAN OF GROUP HOUSING COLONY UNDER MIXED LAND USE IN TOD ZONE (95.589% RESIDENTIAL+4.411% COMMERCIAL) ON LAND AREA MEASURING 7.81875 ACRES (LICENSE NO.135 OF 2024 DATED 04.11.2024 IN SECTER-88A, GURUGRAM BEING DEVELOPED BY M/S EXPERION DEVELOPERS PVT. LTD.

OWNER

M/s Experion Developers Pvt. Ltd.
(Formerly M/s Gold Developers Pvt. Ltd)
8th Floor, Milestone Experion Centre, Sector 15(Part-2), Gurgaon, Haryana-122001

ARCHITECTS

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E: contact@acplonline.com

ASSOCIATE ARCHITECTS-Submission Drawings

CosMAN, 11th Floor, Tower-2, DLF Corporate Greens Sector-74A, Gurgaon 122004

OWNER'S SEAL & SIGNATURE

Checked and found ok for Public H... (Internal) Technical Safety Wing of DTCP, Hry. In forwarding letter No. 113 dt. 07/3/26

Superintending Engineer (HQ) for Chief Engineer-I HSVP, Panchkula

ARCHITECT'S SEAL & SIGNATURE

FSO, (HQ) Member BPAC

Prem Sagar
PREM SAGAR
B.ARCH
C.A. No. 2000/20940

OCT-2025	Scale :1:200	
Drawing Title:- FLOOR PLAN AND AREA CALCULATION OF REFUGE FLOOR & TERRACE FLOOR TOWER-2		Drawing No:- T2-02