

1. BUILDING WILL BE DESIGNED (STRUCTURES)
AS PER RELEVANT IS CODES FOR EARTH QUAKE
RESISTANCE.

PROJECT

REVISED (1ST REVISION) BUILDING PLANS OF PHASE V (P/VA/MA-WEST) FALLING UNDER RESIDENTIAL CATEGORY UNDER NEW INTEGRATED LICENSING POLICY(VNLP) DATED 11.05.2022 ON LAND MEASURING - 16.29865 ACRES; LICENCE NO. 219 OF 2023 DATED 25-10-2023) (AN AREA MEASURING - 10.61562 ACRES MEASUREMENT IN LICENCE NO. 27 OF 2021 DATED 12.04.2012 AND 11.34 ACRES AS FRESH AS FRESH APPLIED AREA IN SECTOR - 7 & 77 GURUGRAM MAINSRUR URBAN COMPLEX BEING DEVELOPED BY DLF LTD IN COLLABORATION WITH LAND OWNERS AND IT'S ASSOCIATE COMPANIES

ARCHITECTS:-
DESIGN FORUM
INTERNATIONAL



Address : K-47, KALLASH COLONY, NEW
DELHI -48
Phone : 011-46556600,46556601, FAX -
46556601
Website: www.designforuminternational.com

ASSOCIATE ARCHITECTS

RSMS ARCHITECTS PVT. LTD.
69, Nord Nivas Bhowani Kunj
(Behind D2), Vasant Kunj,
New Delhi-110070.
Tel.: 011-26893616, 26893617
www.rsms-arch.com

This is a "PROVISIONAL BUILDING PLAN approved only for the purpose of inviting Objections from the general public

STP (HQ) Member Secretary BPAC

Checked and found ok for Public Health
(internal) Service only subject to comments in
in forwarding letter No. 255208... D31/14/03

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

TO BE READ WITH THIS OFFICE
MEMO NO.: 43791
DATED: 18/11/2025

ARCHITECT'S SEAL & SIGNATURE	OWNER'S SEAL & SIGNATURE
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CHANCHAL JAIN
(REGISTERED ARCHITECT)
CA/2005/36771

DLF Limited

JAN.-2025	Scale : 1:100	
Drawing Title:-		Drawing No

1ST FLOOR PLAN
(TOWER-A & D)

03012025

DOOR AND WINDOW SCHEDULE						
SR NO.	TYPE	WIDTH	HIEGHT	SET LVL	UNIT/L V/L	TYPE
1	101	900	2100	0	2100	UNFC
2	102	1000	2100	0	2100	UNFC
3	103	1000	2100	0	2100	UNFC
4	104	1000	2100	0	2100	UNFC
5	105	900	2100	0	2100	UNFC
6	106	1000	2100	0	2100	UNFC
7	107	1100	2100	0	2100	UNFC
8	108	1100	2100	0	2100	UNFC
9	109	1100	2100	0	2100	UNFC
10	110	1100	2100	0	2100	UNFC
11	111	900	2100	0	2100	UNFC
12	112	900	2100	0	2100	UNFC
13	113	900	2100	0	2100	UNFC
14	114	900	2100	0	2100	UNFC
15	115	900	2100	0	2100	UNFC
16	116	900	2100	0	2100	UNFC
17	117	900	2100	0	2100	UNFC
18	118	900	2100	0	2100	UNFC
19	119	900	1500	1500	1500	UNFC
20	120	900	1500	1500	1500	UNFC
21	121	900	1500	1500	1500	UNFC
22	122	900	1500	1500	1500	UNFC
23	123	900	1500	1500	1500	UNFC
24	124	900	1500	1500	1500	UNFC
25	125	900	1500	1500	1500	UNFC
26	126	900	1500	1500	1500	UNFC
27	127	900	1500	1500	1500	UNFC
28	128	900	1500	1500	1500	UNFC
29	129	900	1500	1500	1500	UNFC
30	130	900	1500	1500	1500	UNFC
31	131	900	1500	1500	1500	UNFC
32	132	1200	2400	0	2400	2ND FLOOR DATA
33	133	1200	2400	0	2400	2ND FLOOR DATA
34	134	1200	2400	0	2400	2ND FLOOR DATA
35	135	1200	2400	0	2400	2ND FLOOR DATA
36	136	1200	2400	0	2400	2ND FLOOR DATA
37	137	1200	2400	0	2400	2ND FLOOR DATA
38	138	1200	2400	0	2400	2ND FLOOR DATA
39	139	1200	2400	0	2400	2ND FLOOR DATA
40	140	1200	2400	0	2400	2ND FLOOR DATA
41	141	1200	2400	0	2400	2ND FLOOR DATA
42	142	1200	2400	0	2400	2ND FLOOR DATA
43	143	1200	2400	0	2400	2ND FLOOR DATA
44	144	1200	2400	0	2400	2ND FLOOR DATA
45	145	1200	2400	0	2400	2ND FLOOR DATA

LIFT CAPACITY		
S.R. NO.	Shaft Size (mm)	Capacity
1	2550x2450	2xP / 1300kg
2	1800x3000	10P / 1080kg
3	2550x2450	1600x1900x2700 2xP / 1300kg

SHEET PREP DETAIL	
SYMBOL	DESCRIPTION
①	1500 GAL WATER PITE
②	750 GAL WATER PITE
③	1000 GAL WATER PITE
④	1000 GAL PITE
⑤	DOMESTIC WATER SUPPLY ON TIME PITE
⑥	DOMESTIC WATER SUPPLY ON TIME PITE
⑦	DOMESTIC WATER SUPPLY ON TIME PITE
⑧	DOMESTIC WATER SUPPLY ON TIME PITE
⑨	DOMESTIC WATER SUPPLY ON TIME PITE
⑩	DOMESTIC WATER SUPPLY ON TIME PITE
⑪	DOMESTIC WATER SUPPLY ON TIME PITE
⑫	DOMESTIC WATER SUPPLY ON TIME PITE
⑬	DOMESTIC WATER SUPPLY ON TIME PITE
⑭	DOMESTIC WATER SUPPLY ON TIME PITE
⑮	DOMESTIC WATER SUPPLY ON TIME PITE
⑯	DOMESTIC WATER SUPPLY ON TIME PITE
⑰	DOMESTIC WATER SUPPLY ON TIME PITE
⑱	DOMESTIC WATER SUPPLY ON TIME PITE
⑲	DOMESTIC WATER SUPPLY ON TIME PITE
⑳	DOMESTIC WATER SUPPLY ON TIME PITE
㉑	DOMESTIC WATER SUPPLY ON TIME PITE
㉒	DOMESTIC WATER SUPPLY ON TIME PITE
㉓	DOMESTIC WATER SUPPLY ON TIME PITE
㉔	DOMESTIC WATER SUPPLY ON TIME PITE
㉕	DOMESTIC WATER SUPPLY ON TIME PITE
㉖	DOMESTIC WATER SUPPLY ON TIME PITE
㉗	DOMESTIC WATER SUPPLY ON TIME PITE
㉘	DOMESTIC WATER SUPPLY ON TIME PITE
㉙	DOMESTIC WATER SUPPLY ON TIME PITE
㉚	DOMESTIC WATER SUPPLY ON TIME PITE
㉛	DOMESTIC WATER SUPPLY ON TIME PITE
㉜	DOMESTIC WATER SUPPLY ON TIME PITE
㉝	DOMESTIC WATER SUPPLY ON TIME PITE
㉞	DOMESTIC WATER SUPPLY ON TIME PITE
㉟	DOMESTIC WATER SUPPLY ON TIME PITE
㊱	DOMESTIC WATER SUPPLY ON TIME PITE
㊲	DOMESTIC WATER SUPPLY ON TIME PITE
㊳	DOMESTIC WATER SUPPLY ON TIME PITE
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㊵	DOMESTIC WATER SUPPLY ON TIME PITE
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㊼	DOMESTIC WATER SUPPLY ON TIME PITE
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㊾	DOMESTIC WATER SUPPLY ON TIME PITE
㊿	DOMESTIC WATER SUPPLY ON TIME PITE

TYPICAL MECHANICAL VENTILATION CALCULATION FOR POWDER ROOM								
S.NO	LOCATION	AREA (sq.ft)	HEIGHT (ft)	VOLUME (cu.ft)	DESIGN CFM CSH	SELECTED EXHAUST FAN	FAN SIZE DIA	EXHAUST DUCT SIZE DIA @ 1/2 HP (mm)
1	TYPICAL MECHANICAL VENTILATION FOR POWDER ROOM	26.4	9	238	41.60	1100 cfm cassette in line fan	150	110 (D0)

