

The image shows architectural drawings for the first floor of a building. It includes a plan view, a section view, and a table of dimensions.

Plan View: The plan view shows the layout of the first floor. It includes a large rectangular area with a central corridor and several rooms. The dimensions are given in feet and inches. The plan view is labeled "FIRST FLOOR" and "FLOOR AREA CALCULATION FORMER 2".

Section View: The section view shows a cross-section of the building. It includes the foundation, walls, and roof. The dimensions are given in feet and inches. The section view is labeled "SECTION 1-1" and "FLOOR AREA CALCULATION FORMER 2".

Table of Dimensions: The table of dimensions is located at the bottom of the page. It lists the dimensions of the building in feet and inches. The table is organized into columns for different dimensions.

DIMENSIONS OF BUILDING		DIMENSIONS OF BUILDING		DIMENSIONS OF BUILDING		DIMENSIONS OF BUILDING		DIMENSIONS OF BUILDING	
NO.	DESCRIPTION	NO.	DESCRIPTION	NO.	DESCRIPTION	NO.	DESCRIPTION	NO.	DESCRIPTION
1	Overall Length	1	Overall Width	1	Overall Height	1	Overall Area	1	Overall Volume
2	Overall Length	2	Overall Width	2	Overall Height	2	Overall Area	2	Overall Volume
3	Overall Length	3	Overall Width	3	Overall Height	3	Overall Area	3	Overall Volume
4	Overall Length	4	Overall Width	4	Overall Height	4	Overall Area	4	Overall Volume
5	Overall Length	5	Overall Width	5	Overall Height	5	Overall Area	5	Overall Volume
6	Overall Length	6	Overall Width	6	Overall Height	6	Overall Area	6	Overall Volume
7	Overall Length	7	Overall Width	7	Overall Height	7	Overall Area	7	Overall Volume
8	Overall Length	8	Overall Width	8	Overall Height	8	Overall Area	8	Overall Volume
9	Overall Length	9	Overall Width	9	Overall Height	9	Overall Area	9	Overall Volume
10	Overall Length	10	Overall Width	10	Overall Height	10	Overall Area	10	Overall Volume
11	Overall Length	11	Overall Width	11	Overall Height	11	Overall Area	11	Overall Volume
12	Overall Length	12	Overall Width	12	Overall Height	12	Overall Area	12	Overall Volume
13	Overall Length	13	Overall Width	13	Overall Height	13	Overall Area	13	Overall Volume
14	Overall Length	14	Overall Width	14	Overall Height	14	Overall Area	14	Overall Volume
15	Overall Length	15	Overall Width	15	Overall Height	15	Overall Area	15	Overall Volume
16	Overall Length	16	Overall Width	16	Overall Height	16	Overall Area	16	Overall Volume
17	Overall Length	17	Overall Width	17	Overall Height	17	Overall Area	17	Overall Volume
18	Overall Length	18	Overall Width	18	Overall Height	18	Overall Area	18	Overall Volume
19	Overall Length	19	Overall Width	19	Overall Height	19	Overall Area	19	Overall Volume
20	Overall Length	20	Overall Width	20	Overall Height	20	Overall Area	20	Overall Volume
21	Overall Length	21	Overall Width	21	Overall Height	21	Overall Area	21	Overall Volume
22	Overall Length	22	Overall Width	22	Overall Height	22	Overall Area	22	Overall Volume
23	Overall Length	23	Overall Width	23	Overall Height	23	Overall Area	23	Overall Volume
24	Overall Length	24	Overall Width	24	Overall Height	24	Overall Area	24	Overall Volume
25	Overall Length	25	Overall Width	25	Overall Height	25	Overall Area	25	Overall Volume
26	Overall Length	26	Overall Width	26	Overall Height	26	Overall Area	26	Overall Volume
27	Overall Length	27	Overall Width	27	Overall Height	27	Overall Area	27	Overall Volume
28	Overall Length	28	Overall Width	28	Overall Height	28	Overall Area	28	Overall Volume
29	Overall Length	29	Overall Width	29	Overall Height	29	Overall Area	29	Overall Volume
30	Overall Length	30	Overall Width	30	Overall Height	30	Overall Area	30	Overall Volume
31	Overall Length	31	Overall Width	31	Overall Height	31	Overall Area	31	Overall Volume
32	Overall Length	32	Overall Width	32	Overall Height	32	Overall Area	32	Overall Volume
33	Overall Length	33	Overall Width	33	Overall Height	33	Overall Area	33	Overall Volume
34	Overall Length	34	Overall Width	34	Overall Height	34	Overall Area	34	Overall Volume
35	Overall Length	35	Overall Width	35	Overall Height	35	Overall Area	35	Overall Volume
36	Overall Length	36	Overall Width	36	Overall Height	36	Overall Area	36	Overall Volume
37	Overall Length	37	Overall Width	37	Overall Height	37	Overall Area	37	Overall Volume
38	Overall Length	38	Overall Width	38	Overall Height	38	Overall Area	38	Overall Volume
39	Overall Length	39	Overall Width	39	Overall Height	39	Overall Area	39	Overall Volume
40	Overall Length	40	Overall Width	40	Overall Height	40	Overall Area	40	Overall Volume
41	Overall Length	41	Overall Width	41	Overall Height	41	Overall Area	41	Overall Volume
42	Overall Length	42	Overall Width	42	Overall Height	42	Overall Area	42	Overall Volume
43	Overall Length	43	Overall Width	43	Overall Height	43	Overall Area		

Diagram illustrating a ventilation system. Air flows from a 'STILL FLOOR' through a 'VENTILATION LOUVER' into an 'OPEN AREA'.

[illegible]

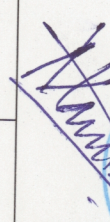
KEY PLAN

TOWER-D

The key plan shows the layout of the Tower-D structure, which is a curved, elongated component. It features a central section with a red rectangular area, likely representing a sensor or actuator. The structure is supported by a base and has various mechanical details and fasteners indicated. A smaller, detailed view of a component is shown below the main structure.

¹This is a "PROVISIONAL BUILDING PLAN" approved only for the purpose of inviting Defections from the general public.

[illegible]

Y Title - 2025 Scale : 1:100  NORTH	 DLF Limited <i>Shilpa</i> Authorized Signatory <i>Kanwal</i>
Drawing No. -	

WINDY (2000)		WINDY (2000)	
WINDY (2000)	WINDY (2000)	WINDY (2000)	WINDY (2000)
WINDY (2000)	WINDY (2000)	WINDY (2000)	WINDY (2000)
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
8	8	8	8
9	9	9	9
10	10	10	10
11	11	11	11
12	12	12	12
13	13	13	13
14	14	14	14
15	15	15	15
16	16	16	16
17	17	17	17
18	18	18	18
19	19	19	19
20	20	20	20
21	21	21	21
22	22	22	22
23	23	23	23
24	24	24	24
25	25	25	25
26	26	26	26
27	27	27	27
28	28	28	28
29	29	29	29
30	30	30	30
31	31	31	31
32	32	32	32
33	33	33	33
34	34	34	34
35	35	35	35
36	36	36	36
37	37	37	37
38	38	38	38
39	39	39	39
40	40	40	40
41	41	41	41
42	42	42	42
43	43	43	43
44	44	44	44
45	45	45	45
46	46	46	46
47	47	47	47
48	48	48	48
49	49	49	49
50	50	50	50
51	51	51	51
52	52	52	52
53	53	53	53
54	54	54	54
55	55	55	55
56	56	56	56
57	57	57	57
58	58	58	58
59	59	59	59
60	60	60	60
61	61	61	61
62	62	62	62
63	63	63	63
64	64	64	64
65	65	65	65
66	66	66	66
67	67	67	67
68	68	68	68
69	69	69	69
70	70	70	70
71	71	71	71
72	72	72	72
73	73	73	73
74	74	74	74
75	75	75	75
76	76	76	76
77	77	77	77
78	78	78	78
79	79	79	79
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81	81	81	81
82	82	82	82
83	83	83	83
84	84	84	84
85	85	85	85
86	86	86	86
87	87	87	87
88	88	88	88
89	89	89	89
90	90	90	90
91	91	91	91
92	92	92	92
93	93	93	93
94	94	94	94
95	95	95	95
96	96	96	96
97	97	97	97
98	98	98	98
99	99	99	99
100	100	100	100

[illegible]

LIFT CAPACITY		
SER. NO.	Shaft Size (mm)	Car Size (mm)
1	2000x2400	2000x1500x700
2	1800x3000	1900x2300x2700
3	2550x2450	1900x1900x2700

GROSS VALUE OF THE FLOOR FINISHES									
GROSS 1 A		GROSS 1 B		GROSS 2 A		GROSS 2 B		GROSS 3	
UNIT	QTY	UNIT	QTY	UNIT	QTY	UNIT	QTY	UNIT	QTY
1	1.00	1	1.00	1	1.00	1	1.00	1	1.00
2	1.00	2	1.00	2	1.00	2	1.00	2	1.00
3	1.00	3	1.00	3	1.00	3	1.00	3	1.00
4	1.00	4	1.00	4	1.00	4	1.00	4	1.00
5	1.00	5	1.00	5	1.00	5	1.00	5	1.00
6	1.00	6	1.00	6	1.00	6	1.00	6	1.00
7	1.00	7	1.00	7	1.00	7	1.00	7	1.00
8	1.00	8	1.00	8	1.00	8	1.00	8	1.00
9	1.00	9	1.00	9	1.00	9	1.00	9	1.00
10	1.00	10	1.00	10	1.00	10	1.00	10	1.00
11	1.00	11	1.00	11	1.00	11	1.00	11	1.00
12	1.00	12	1.00	12	1.00	12	1.00	12	1.00
13	1.00	13	1.00	13	1.00	13	1.00	13	1.00
14	1.00	14	1.00	14	1.00	14	1.00	14	1.00
15	1.00	15	1.00	15	1.00	15	1.00	15	1.00
16	1.00	16	1.00	16	1.00	16	1.00	16	1.00
17	1.00	17	1.00	17	1.00	17	1.00	17	1.00
18	1.00	18	1.00	18	1.00	18	1.00	18	1.00
19	1.00	19	1.00	19	1.00	19	1.00	19	1.00
20	1.00	20	1.00	20	1.00	20	1.00	20	1.00
21	1.00	21	1.00	21	1.00	21	1.00	21	1.00
22	1.00	22	1.00	22	1.00	22	1.00	22	1.00
23	1.00	23	1.00	23	1.00	23	1.00	23	1.00
24	1.00	24	1.00	24	1.00	24	1.00	24	1.00
25	1.00	25	1.00	25	1.00	25	1.00	25	1.00
26	1.00	26	1.00	26	1.00	26	1.00	26	1.00
27	1.00	27	1.00	27	1.00	27	1.00	27	1.00
28	1.00	28	1.00	28	1.00	28	1.00	28	1.00
29	1.00	29	1.00	29	1.00	29	1.00	29	1.00
30	1.00	30	1.00	30	1.00	30	1.00	30	1.00
31	1.00	31	1.00	31	1.00	31	1.00	31	1.00
32	1.00	32	1.00	32	1.00	32	1.00	32	1.00
33	1.00	33	1.00	33	1.00	33	1.00	33	1.00
34	1.00	34	1.00	34	1.00	34	1.00	34	1.00
35	1.00	35	1.00	35	1.00	35	1.00	35	1.00
36	1.00	36	1.00	36	1.00	36	1.00	36	1.00
37	1.00	37	1.00	37	1.00	37	1.00	37	1.00
38	1.00	38	1.00	38	1.00	38	1.00	38	1.00
39	1.00	39	1.00	39	1.00	39	1.00	39	1.00
40	1.00	40	1.00	40	1.00	40	1.00	40	1.00
41	1.00	41	1.00	41	1.00	4			

[illegible]

Technical drawing of a roof plan. The drawing shows a semi-circular roof section with a radius of 1000 and a diameter of 2000. The total width of the roof is 10000. The sloped section has a height of 2500 and a width of 5000. The drawing is labeled with 'DACH' and 'NEBEN'.

GROUND COVER
TOWER-D

Scale: 1:100	
Title:-	Drawing No:-