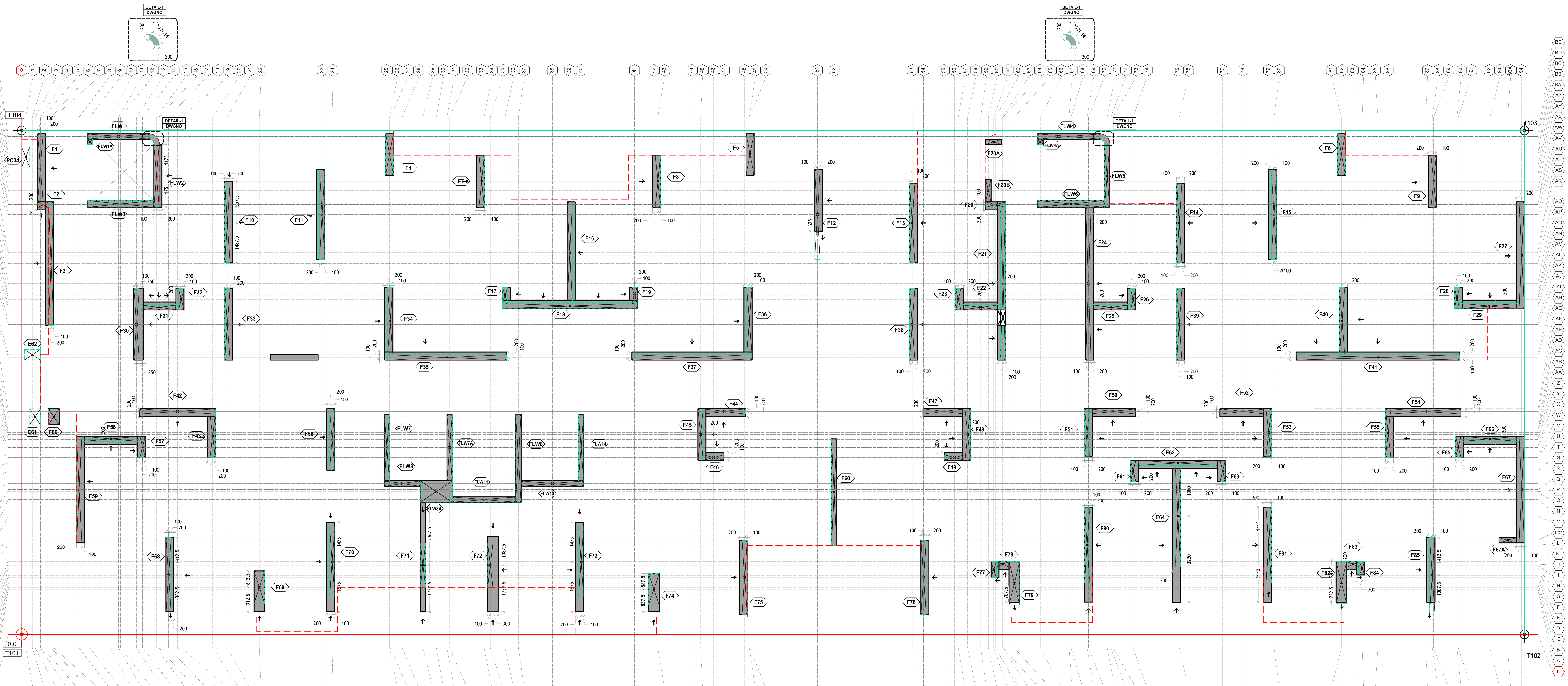
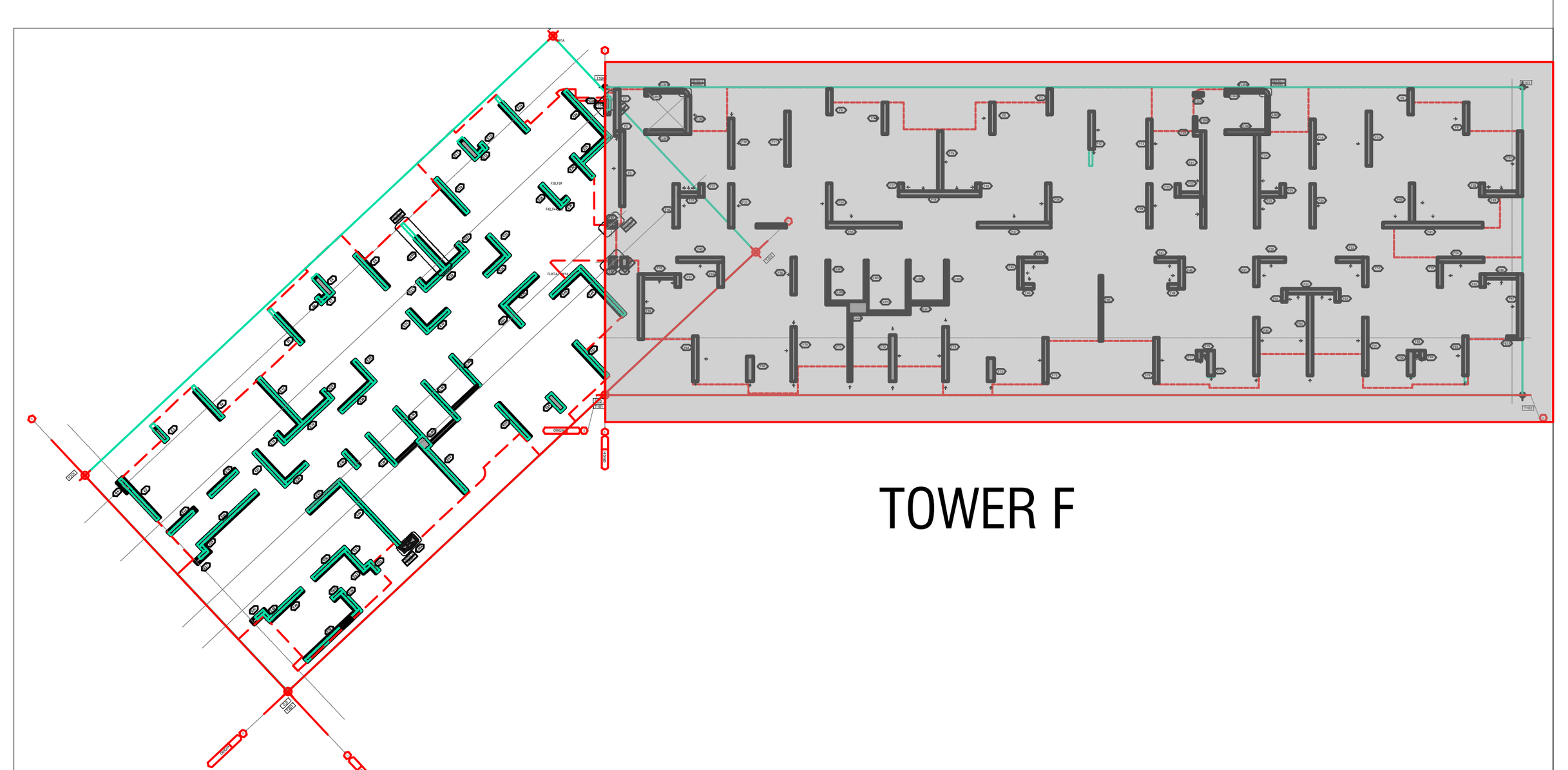
A1



Column	Distance	Grid
FLW1,FLW4	18650	BE
FLW4A,F20A	18450	BD
FLW1A		
F4,F5,F6	17987.5	BC
PC34	17875	BB
F1	17475	BA
FLW2,FLW5	17175	AZ
F7,F8,F9	16975	AY
F20B	16625	AX
FLW3,FLW6	16125	AW
F2,F20	16100	AV
F11,F12,F15	15725	AU
F10,F13,F14	15412.5	AT
F16	14300	AS
F27	14200	AR
F3	13887.5	AQ
F21,24	13137.5	AP
F17,F19	12700	AO
F28	12600	AN
F23,F26,F32	12550	AM
F18,F29	12300	AL
F22,F25,F31	12250	AK
F34,F36,F40	11737.5	AJ
F30,F33,	11612.5	AI
F38,F39		
E62	10475	AH
F35,F37,F41	10375	AG
F50,F52,F54	8350	AF
F42,F44,F47		
E61,F86	8150	AE
F51,F53	7537.5	AD
F55	7562.5	AC
F45,F48	7487.5	AB
F43	7437.5	AA
F58,F66	7325	Z
F56	7300	Y
F57,F65	7025	X
FLW7,	7000	W
FLW7A,FLW14		
F46,F49	6625	V
FLW8	6600	U
F62	6425	T
F61,F63	6125	S
FLW8,FLW13	5650	R
F59,F67	5425	Q
FLW8	5350	P
F60	5325	O
F11	5050	N
F64	4425	M
F67A	3525	L01
F80,F81	3345	L
F70,F73	2725	K
F78,F83	2625	J
F71,F72	2587.5	I
F84	2475	H
F77	2425	G
F68,F85	2212.5	F
F75,F76	2137.5	E
F82	1937.5	D
F79	1912.5	C
F69	1762.5	B
F74	1687.5	A
ORIGIN	0	0

Grid	Distance	Column
0	0	ORIGIN
1	150	PC34
2	400	E62
3	500	E61
4	700	F1
5	800	F2
6	1100	F3
7	1200	F86
8	2150	F59
9	2550	FLW1A
10	3337.5	F58
11	3622.5	FLW1
12	3700	FLW3
13	4300	F30
14	4525	F57
15	5050	FLW2
16	5137.5	F31
17	5500	F68
18	5837.5	F42
19	5975	F32
20	7150	F43
21	7700	F10,F33
22	8900	F69
23	11250	F11
24	11625	F56,F70
25	13675	FLW7
26	13775	F4
27	13800	F34
28	14250	FLW8
29	15025	F71
30	15525	FLW8A
31	15525	F35
32	16025	FLW7A
33	17225	F7
34	17312.5	FLW11
35	17550	F72
36	18100	F17
37	18600	FLW8
38	19875	FLW13
39	20525	F16,F18
40	20950	FLW14,F73
41	22950	F19
42	23675	F74
43	23825	F8
44	25100	F37
45	25425	F45
46	25912.5	F46
47	26312.5	F44
48	27075	F75
49	27250	F36
50	27275	F5
51	29800	F12
52	30425	F60
53	33775	F13, F38
54	33350	F76
55	34537.5	F47
56	34937.5	F49
57	35075	F23
58	35425	F48
59	35912.5	F22
60	36200	F20B
61	36400	F20A,F77
62	36475	F20
63	36750	F78
64	36737.5	F21
65	37175	F79
66	38150	FLW4A
67	39222.5	FLW4
68	39300	FLW6
69	39900	F51,F80
70	39950	F24
71	40650	FLW5
72	40787.5	F25
73	40862.5	F50
74	41625	F26,61
75	43300	F62,F64
76	43350	F14,39
77	44975	F63
78	45737.5	F52
79	46700	F53,F81
80	46900	F15
81	49425	F6,F82
82	49450	F40
83	49862.5	F83
84	50200	F84
85	50787.5	F41
86	51175	F55
87	52587.5	F54
88	52825	F85
89	52875	F9
90	53750	F28
91	53800	F65
92	54962.5	F29
93	54987.5	F66
93A	55650	F67A
94	56175	F27,467

Symbol	Legend
	BUILDING SETTING OUT POINT
	COLUMN FIXED ENDS
	COLUMN REDUCTION
	COLUMN CENTER
	COLUMN @ TYPICAL FLOOR
	COLUMN @ GROUND FLOOR
C4	COLUMN NUMBER



TOWER F

GENERAL NOTES

1 : All dimensions are in millimeters and levels in meters unless specified otherwise.
2 : Do not scale the drawing; follow written dimensions.
3 : All dimensions are unfinished dimensions unless specified otherwise.
4 : Any discrepancies should be brought to the notice of the Architect prior to execution of job / procuring materials at site.
5 : This drawing is the property of Kapadia Associates and should not be reproduced, copied, handed over to a third party or used for any purpose other than for which it has been issued.
6 : This drawing is to be read in conjunction with all relevant structural & services drawings.

REVISION INDEX

REV. NO.	DATE	REMARKS
R00	18-01-2023	VFC ISSUED

REV. NO.	DATE	REMARKS

CLIENT
LODHA

PROJECT TITLE
LODHA ACME THANE
THANE

DRAWING TITLE & NO.
F_101 TOWER-F_CENTERLINE PLAN

DRAWING STAGE
ADVANCE VFC

SCALE: 1:75
REV. NO.: R00
REV. DATE: 18-01-2023

STAMP & SIGNATURE

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