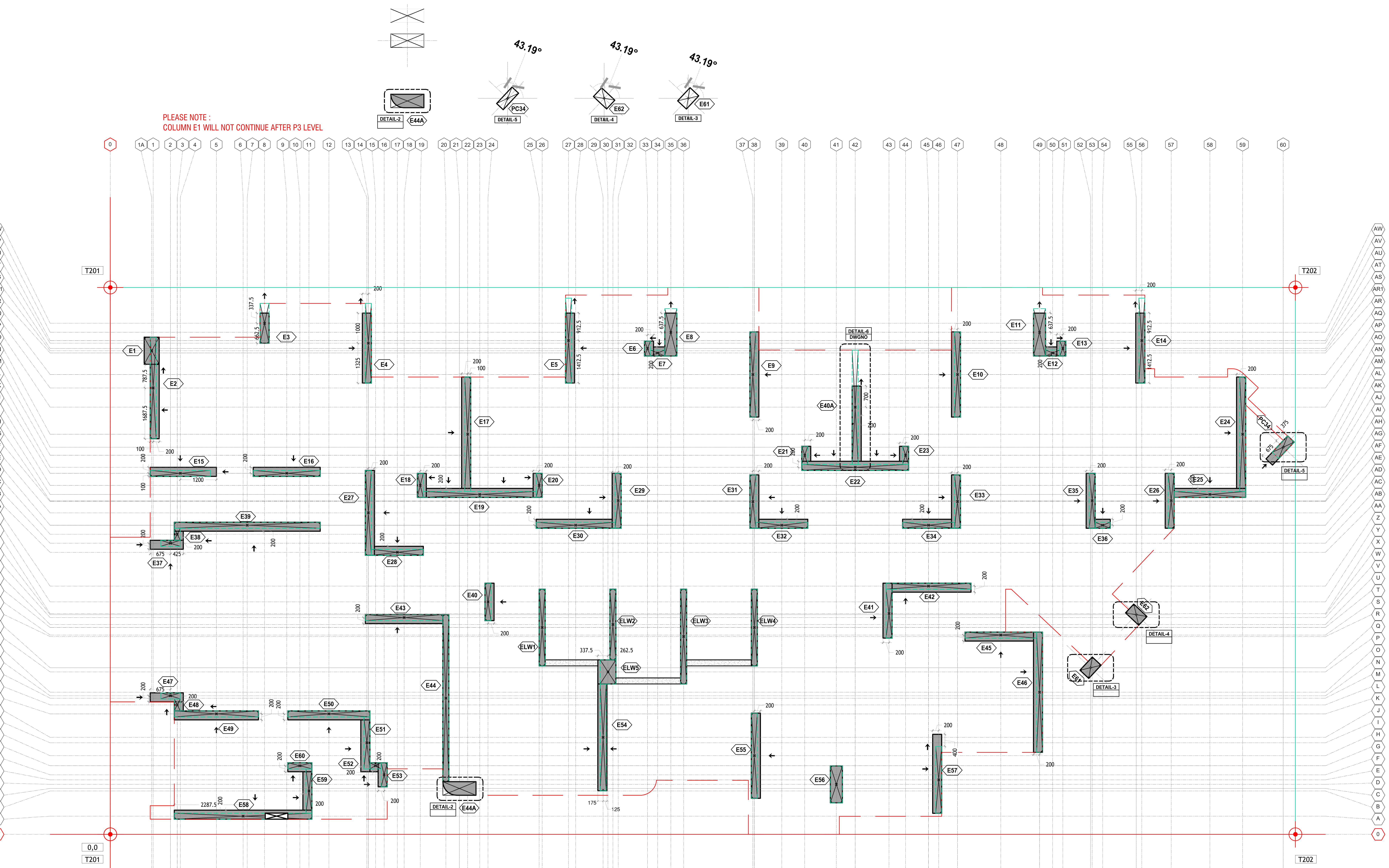
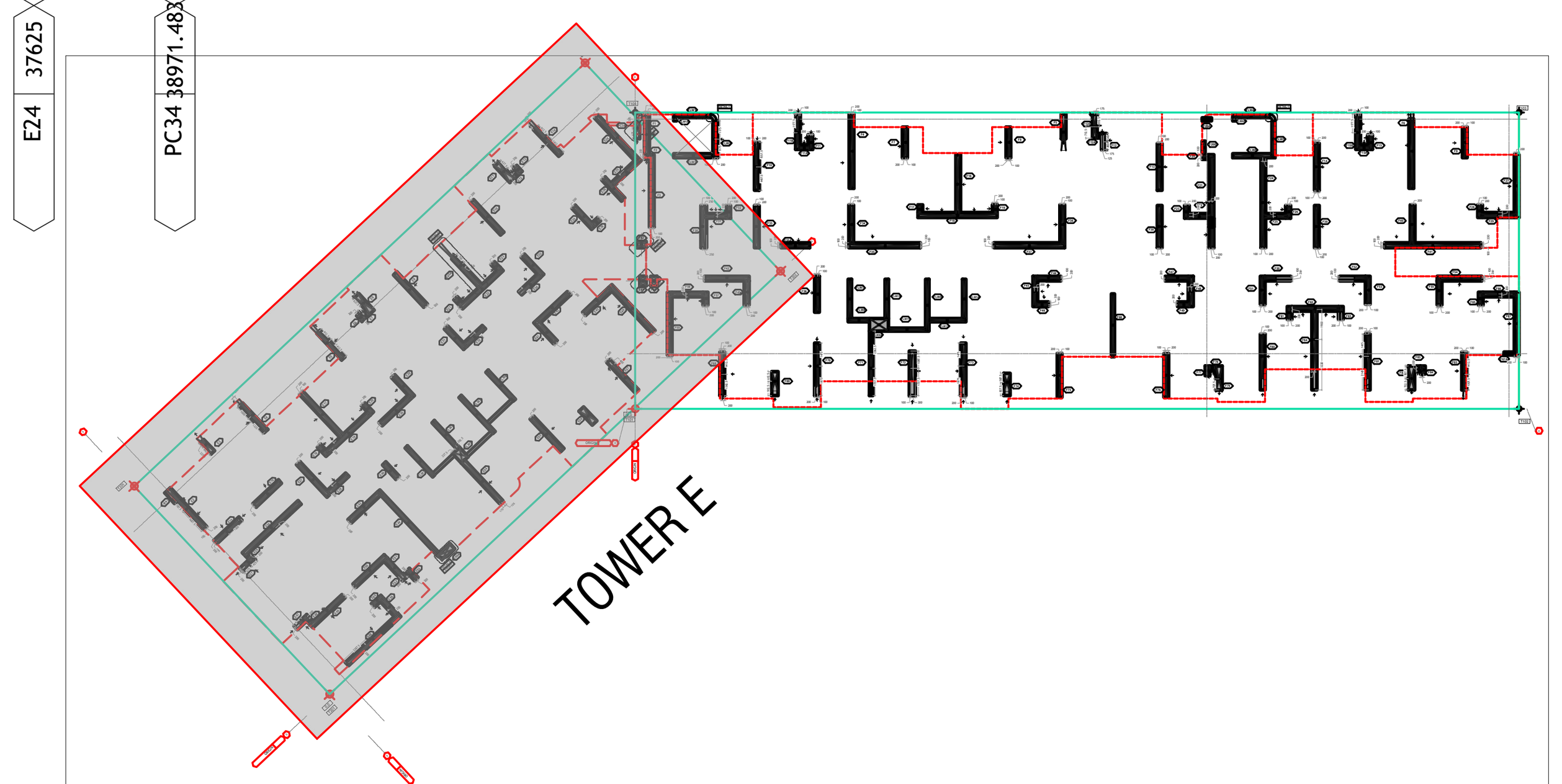
A1



Column	Distance	Grid
E3	16987.5	AW
E8,E11	16687.5	AV
E5,E14	16412.5	AU
E4	16325	AT
E6	16150	AS
E1	16075	AR1
E7,E12	16000	AR
E9,E10	15285	AQ
E2	14837.5	AP
E40A	14200	AO
E17,E24	13300	AN
PC34	12868.494	AM
E21,E23	12600	AL
E22	12200	AK
E15,E16	12000	AJ
E18,E20	11600	AI
E19,E25	11300	AH
E26,E29,E35	11087.5	AG
E31,E33	11062.5	AF
E27	10687.5	AE
E30,E32,E36,E39	10275	AD
E38	9975	AC
E37	9675	AB
E28	9375	AA
E42	8250	Z
E40	7727.5	Y
E41	7337.5	X
E62	7302.137	W
E43	7205	V
ELW2	6975	U
ELW1,ELW4	6875	T
E45	6625	S
ELW3	6575	R
E61	5538.565	Q
ELW5	5400	P
E46	4725	O
E47	4605	N
E44	4527.5	M
E48	4305	L
E49,E50	4005	K
E54	3225	J
E51	3042.5	I
E55	2615	H
E52,E60	2280	G
E53	1980	F
E57	1812.5	E
E56	1662.5	D
E44A	1525	C
E59	1442.5	B
E58	605	A
ORIGIN	0	0

Grid	Distance	Column
0	0	ORIGIN
1A	1375	E1
1	1425	E2
2	2000	E37,E47
3	2225	E38,E48
4	2325	E15
5	3525	E49
6	4412.5	E58
7	4550	E39
8	5125	E3
9	5862.5	E16
10	6300	E60
11	6600	E59
12	7262.5	E50
13	8525	E51
14	8575	E4,E27
15	8812.5	E52
16	9100	E53
17	9537.5	E28
18	9762.5	E43
19	10300	E18
20	11150	E44
21	11600.013	E44A
22	11875	E17
23	12275	E19
24	12550	E40
25	14250	E20
26	14350	ELW1
27	15225	E5
28	15462.5	E30
29	16375	E54
30	16537.5	ELW5
31	16700	ELW2
32	16875	E29
33	17850	E6
34	18187.5	E7
35	18625	E7
36	19050	ELW3
37	21350	E9,E31
38	21400	ELW4,E55
39	22312.5	E32
40	23075	E21
41	24125	E56
42	24750	E22,E40A
43	25875	E41
44	26425	E23
45	27187.5	E34,E42
46	27525	E57
47	28150	E10,E33
48	29587.5	E45
49	30875	E11,E46
50	31312.5	E12
51	31650	E13
52	32570.681	E61
53	32625	E35
54	32975	E36
55	34089.048	E62
56	34275	E14
57	35250	E26
58	36537.5	E25
59	37625	E24
60	38971.483	PC34

Symbol	Description
(200x3350)	COLUMN SIZE @ TYPICAL FLOOR
(250x3350)	COLUMN SIZE @ GROUND FLOOR
	BUILDING SETTING OUT POINT
	COLUMN FIXED ENDS
	COLUMN REDUCTION
	COLUMN CENTER
	COLUMN @ TYPICAL FLOOR
	COLUMN @ GROUND FLOOR
C4	COLUMN NUMBER



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
R01	18-04-2023	COLUMN E57 UPDATE

REV. NO.	DATE	REMARKS

CLIENT
LODHA

PROJECT TITLE
LODHA ACME OZONE- BELLA VISTA
THANE

DRAWING TITLE & NO.
E_101 TOWER-E_CENTERLINE PLAN

DRAWING STAGE
WORKING DRAWING

SCALE: 1:75
REV. NO.: R01
REV. DATE: 18-04-2023
STAMP & SIGNATURE

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