ELEVATION-C

		ELEVA	
		ALL ALL	
<u>2950</u> 2950 2950 2950		2640 760 2000	2950 2950 2950 2950 2950 2950 2950 2910 2640 760 2000 450 26960 26960 26960 1
INTERNAL ROAD. LVL. ±00	26960 TH FLOOR LVL. +21100 STH FLOOR LVL. +18150 4TH FLOOR LVL. +18150	0.H.T FFL LVL. +32360 0.H.T FFL LVL. +30360 MUMTY T.O.S LVL. +29600	O.H.T T.T. O.S. L.VL. +32360 O.H.T FFL L.VL. +30360 MUMITY T. O.S. L.VL. +26960 TH FLOOR L.V. +26960 TH FLOOR L.V. +12100 TH FLOOR L.V. +18150 TH FLOOR L.V. +15200 TH FLOOR L.V. +15200 TH FLOOR L.V. +1259 TH FLOOR L.V. +15200 TH FLOOR L.V. +15200 GROUND FLOOR L.V. +5350 TH FLOOR L.V. +5350 TH FLOOR L.V. +5350 TH FLOOR L.V. +5350 TH FLOOR L.V. +5350

ELEVATION-A

		1500 HIGH PARAPET WALL	
			450 HIGH PARAPET WALL
			-
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		PARAPET WALL	

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	STORE	2760 STORE	STORE	2760	STORE	2760 STORE	STORE
40MM THK. FLOORING ON 100MM LEAN CONC. ON 100MM SAND FILLING OVER RAMMED EARTH	KITCHEN						(Dw2)
FLOORING EAN CONC. AND FILLING MED EARTH	Z760 LIVING	Star B BEAM	LIVING		LAB & BEAM	LIVING	SLAS & BEAM
-19		8	8		8	 8	8

27000 4TH FLOC

+12250

2950 2950 2950

3RD FLOOR

+9300

2950

FIRST FLOOR LVL. +3400

ZND

LVL

+6350

450

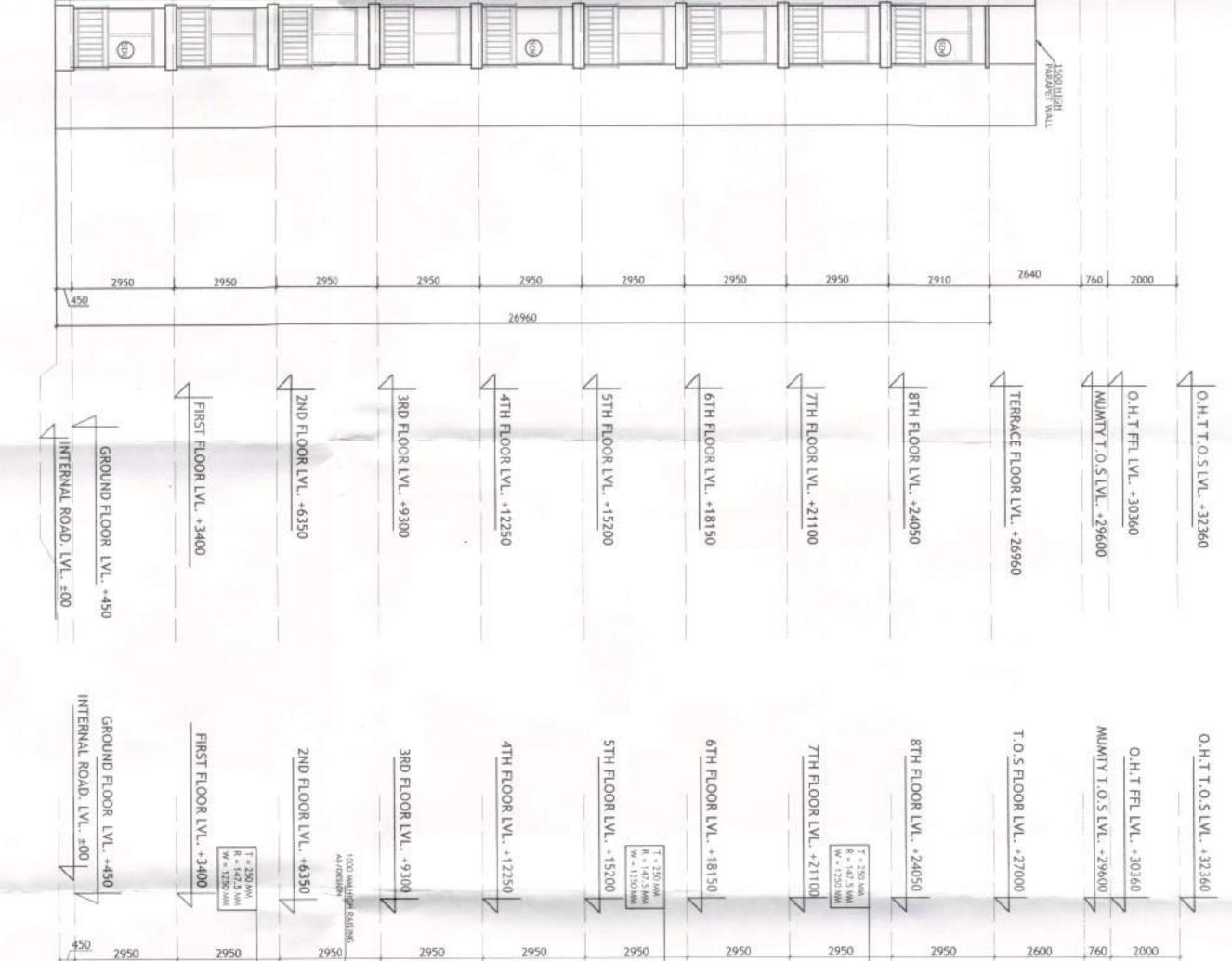
OUND FLOOR LVL. +450 TERNAL ROAD: LVL. ±00

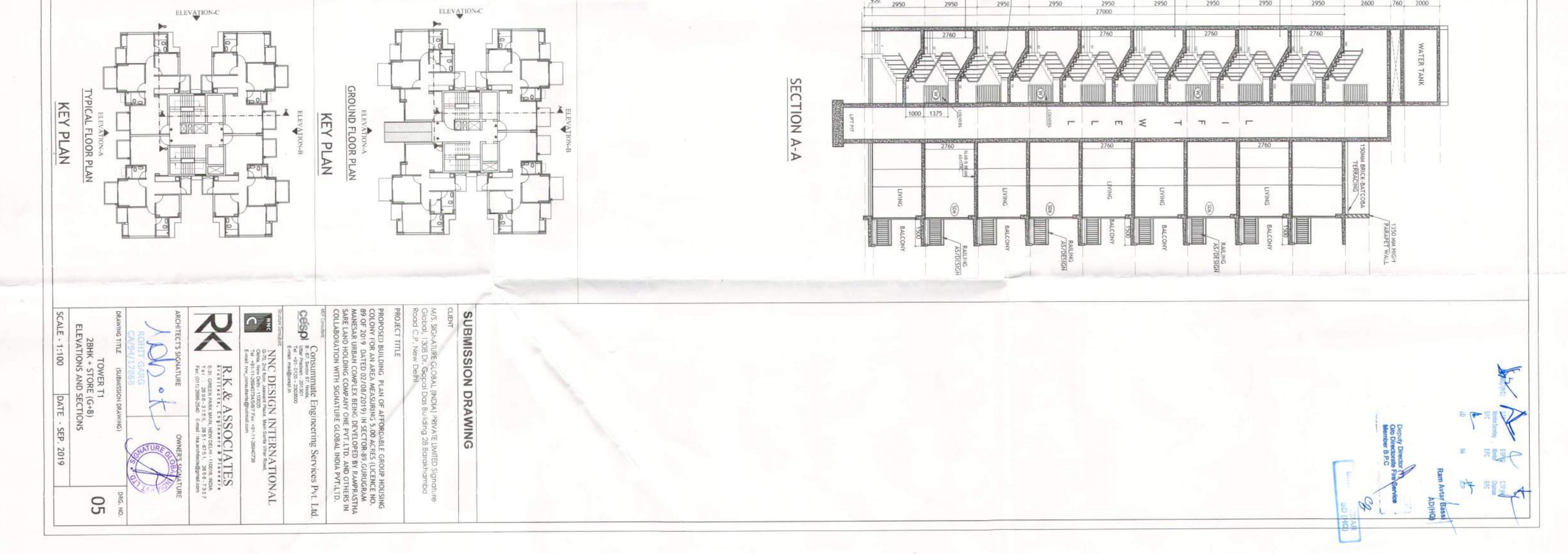
FALSE CELING

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PARAPET WALL	
	PARAPET WALL

2950 \ <u>450</u>	2950	2950	2950	2950	2950	2950	2950	2910	2640	760 2000	4
GROUND FLOOR LVL. +45	FIRST FLOOR LVL. +3400	2ND FLOOR LVL. +6350	3RD FLOOR LVL. +9300	4TH FLOOR LVL. +12250	STH FLOOR LVL. +15200	6TH FLOOR LVL. +18150	TTH FLOOR LVL. +21100	8TH FLOOR LVL. +24050	TERRACE FLOOR LVL. +26960	0.H.T FFL LVL. + 30360 MUMTY T.O.S LVL. + 29600	0.H.T T.O.S LVL. +32360







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8TH FLOOR LVL. +24050

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5TH FLOOR LVL	6TH FLOOR LVL	TH FLOOR LVL
		1.1
+15200	+18150	+21100
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8TH
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	TH FLOOR LVI		2
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11	+21100	- KQ	ALH FLOOK LVL. + 2403
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39.616						TOTAL
9.984	4	×	1.200	×	2.080	Platform IV
0	4	×	0.600	×	0.100	
0.052	4	×	0.130	×	0.100	
00	4	×	1.200	×	1.675	Platform III
15.000	4	×	1.500	×	2.500	Platform II
6.300	2	×	1.500	×	2.100	Platform I
VD FLOOR	(GROUND	ULAIION	IUWER I-I PLATFORM AREA CALCULATION	AITOKIN	WER I-IPL	10

SQ.M.	305.944			GROUND FLOOR F.A.R. AREA	VD FLOOR	GROUN	
SQ.M.	305.944			1	TOTAL		
SQ.M.	3.220	1	×	1.400	×	2.300	11
SQ.M.	55.660	1	×	6.050	×	9.200	10
SQ.M.	19.445	2	×	4.470	×	2.175	9
SQ.M.	29.726	2	×	4.470	×	3.325	9
SQ.M.	13.464	4	×	2.640	×	1.275	00
SQ.M.	13.747	4	×	2.330	×	1.475	7
SQ.M.	53.592	4	×	2.900	×	4.620	6
SQ.M.	13.386	4	×	0.970	×	3.450	S
SQ.M.	42.250	4	×	3.250	×	3.250	4
SQ.M.	14.175	4	×	1.575	×	2.250	ω
SQ.M.	43.092	4	×	3.150	×	3.420	2
SQ.M.	4.188	4	×	0.600	×	1.745	1

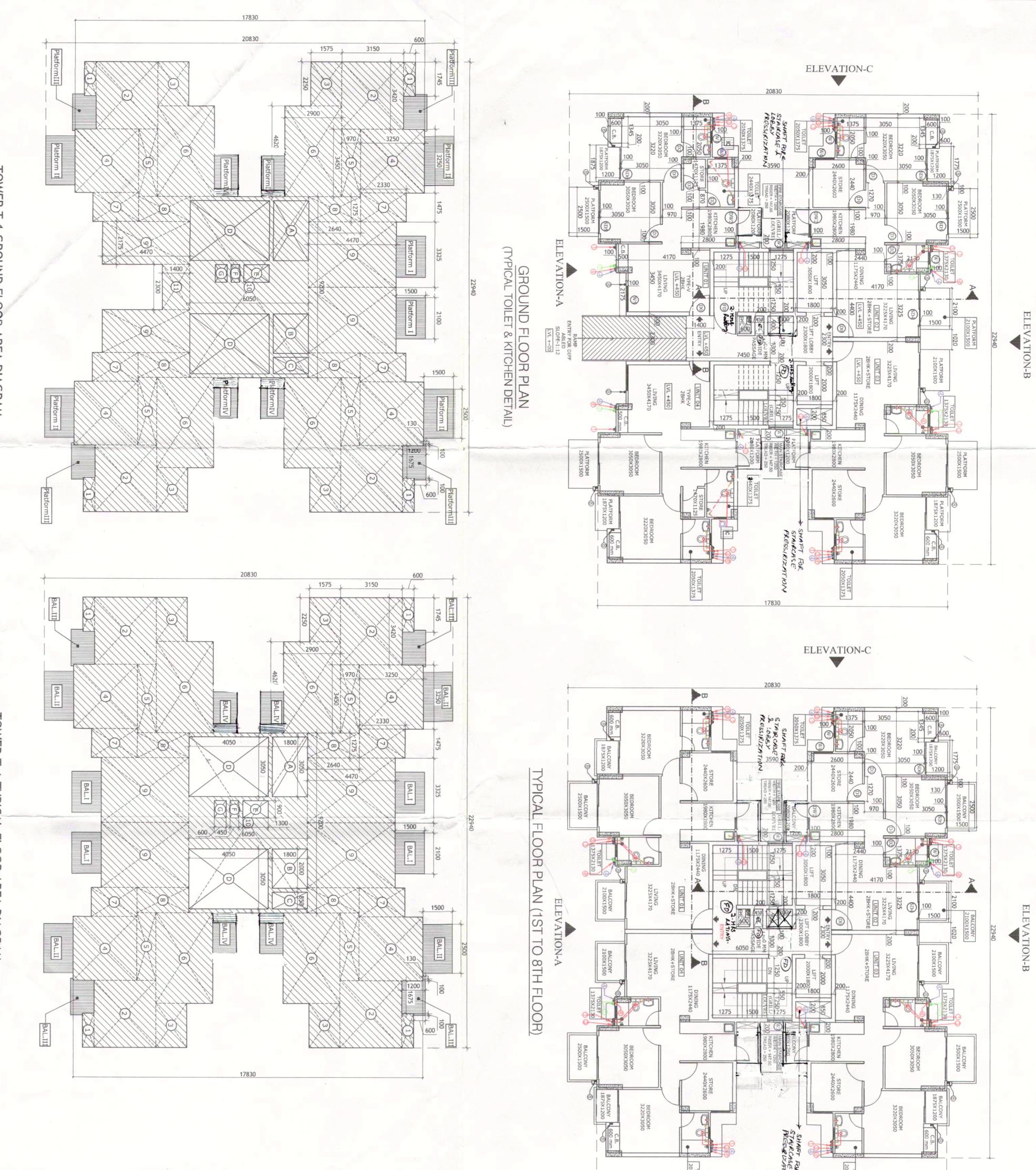
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SQ.M.	9.984	4	×	1.200	×	2.080	BALCONY IV
SQ.M.	0.240	4	×	0.600	×	0.100	
SQ.M.	0.052	4	×	0.130	×	0.100	
SQ.M.	8.040	4	×	1.200	×	1.675	BALCONY III
SQ.M.	15.000	4	X	1.500	×	2.500	BALCONY II
SQ.M.	12.600	4	×	1.500	×	2.100	BALCONY I
	FLOOR)	(TYPICAL FLOOR)	JLATION	AREA CALCULATION		TOWER T-1 BALCONY	
SQ.IVI.	coc.c/7			1.440	044, / C - CAN'CTC		
							NET TYPICAL FLOOR AREA
SQ.M.	37.440				TOTAL		
SQ.M.	0.540	1	×	0.600	×	0.900	G
SQ.M.	0.405	1	×	0.450	×	0.900	F
SQ.M.	1.170	1	×	1.300	×	0.900	m
SQ.M.	24.705	2	×	4.050	×	3.050	D
SQ.M.	1.530	1	×	1.800	×	0.850	С
SQ.M.	3.600	1	×	1.800	×	2.000	в
SQ.M.	5.490	. 1	×	1.800	×	3.050	A
							LESS AREA
SQ.M.	313.005				TOTAL		
SQ.M.	55.660	1	×	6.050	×	9.200	10
SQ.M.	59.451	4	X	4.470	×	3.325	9
	-						



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