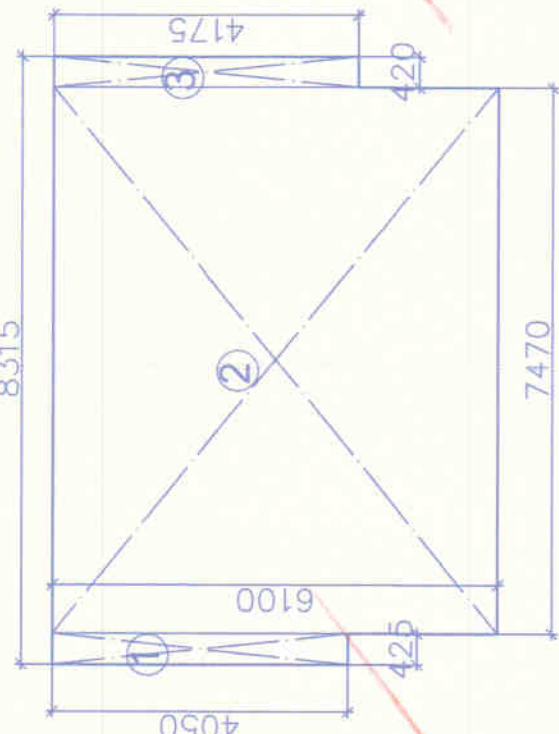
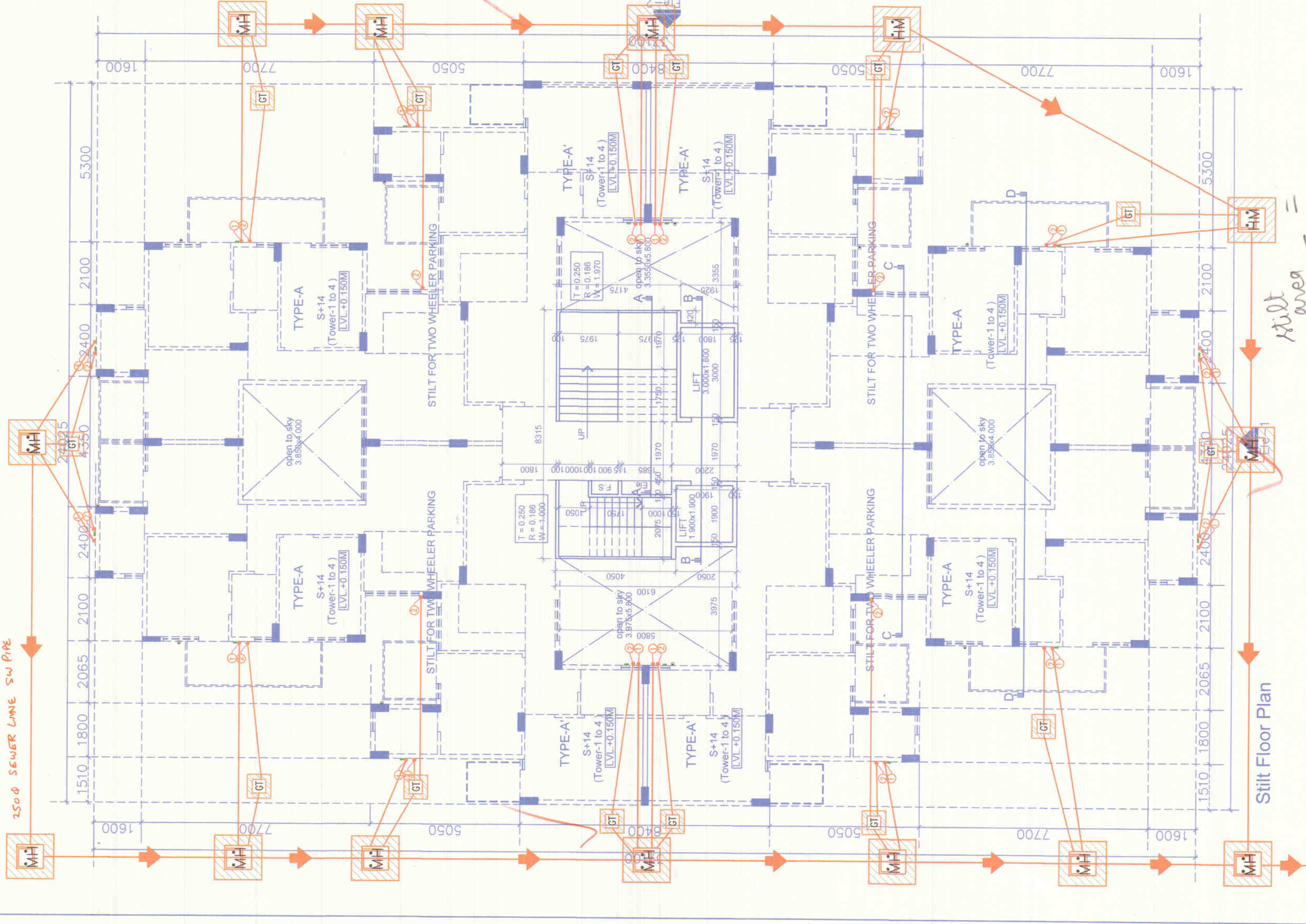


Tower- 1 to 4 (Ground Coverage Area Calculation)						
Type	Quantity	Shape	Formula	Detail	Calculation	Each area in sqm
			Coverage (Additions)			
1,2,3,4	1	Rectangle	LxW	24.025	37.100	891.327
			Coverage (Deductions)			
A	2	Rectangle	LxW	5.375	9.300	99.975
B	4	Rectangle	LxW	2.100	1.600	13.440
C	2	Rectangle	LxW	4.350	1.600	13.920
D	2	Rectangle	LxW	3.850	4.000	30.800
E	4	Rectangle	LxW	1.950	2.400	14.980
F	4	Rectangle	LxW	2.065	2.200	18.172
G	2	Rectangle	LxW	1.510	5.050	15.251
I	1	Rectangle	LxW	3.550	5.800	20.590
J	1	Rectangle	LxW	0.425	1.900	0.807
K	1	Rectangle	LxW	0.420	1.775	0.745
L	1	Rectangle	LxW	2.935	5.900	17.023
A1	2	Rectangle	LxW	5.300	9.300	98.580
G1	2	Rectangle	LxW	1.435	5.050	14.483
Total						358.676
Net Covered Area = ((I,2,3,4) : (A to L,A1,G1)						891.327 - 358.676
						532.651

Tower- 1 to 4 Ground Core (Stilt Area Calculation) NON F.A.R						
Type	Quantity	Shape	Formula	Detail	Area (Additions)	Calculation Each area in sqm
1	1	Rectangle	LxB	0.425	4.050	1.721
2	1	Rectangle	LxB	7.470	6.100	45.567
3	1	Rectangle	LxB	0.420	4.175	1.753
Total						49.041
Net Stilt Area = (Net Ground Coverage) - (1 to 4)						483.61
= 532.551 - 49.041						



Area Calculation For Stilt FAR



Area Calculation For Ground Coverage
Scale 1:100

LEGEND	
1	100ø  100ø 100ø
2	100ø  100ø 100ø  100ø
3	100ø  100ø 100ø  100ø
4	COLD WATER
5	FLUSHING
6	HOT WATER
7	COLD WATER
8	FLUSHING WATER

LEGEND:	DESCRIPTION	SYMBOL
	FLOOR DRAIN C.I.	FD ●
	FLOOR TRAP	FT ●
	COLD WATER SUPPLY	—
	FLUSHING WATER SUPPLY	—
	GULLY TRAP 450X450 C.I COVER OF SIZE 300X300	
	MANHOLE 900X800 C.I COVER OF SIZE 550X450	
	CATCH BASIN 450X450 WITH C.I COVER OF SIZE 650X450	

SANCTIONED

To be read in conjunction with Still Floor Plan
memo no. 993 Dtd 16/12/20 Lower-1TO4

D.T.P. (HQ)
Member Secretary
B.P.C.

Owners Sign.

FOR AGRIASAIN SPACES LLP.
Agrius
Auth. Signatory

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