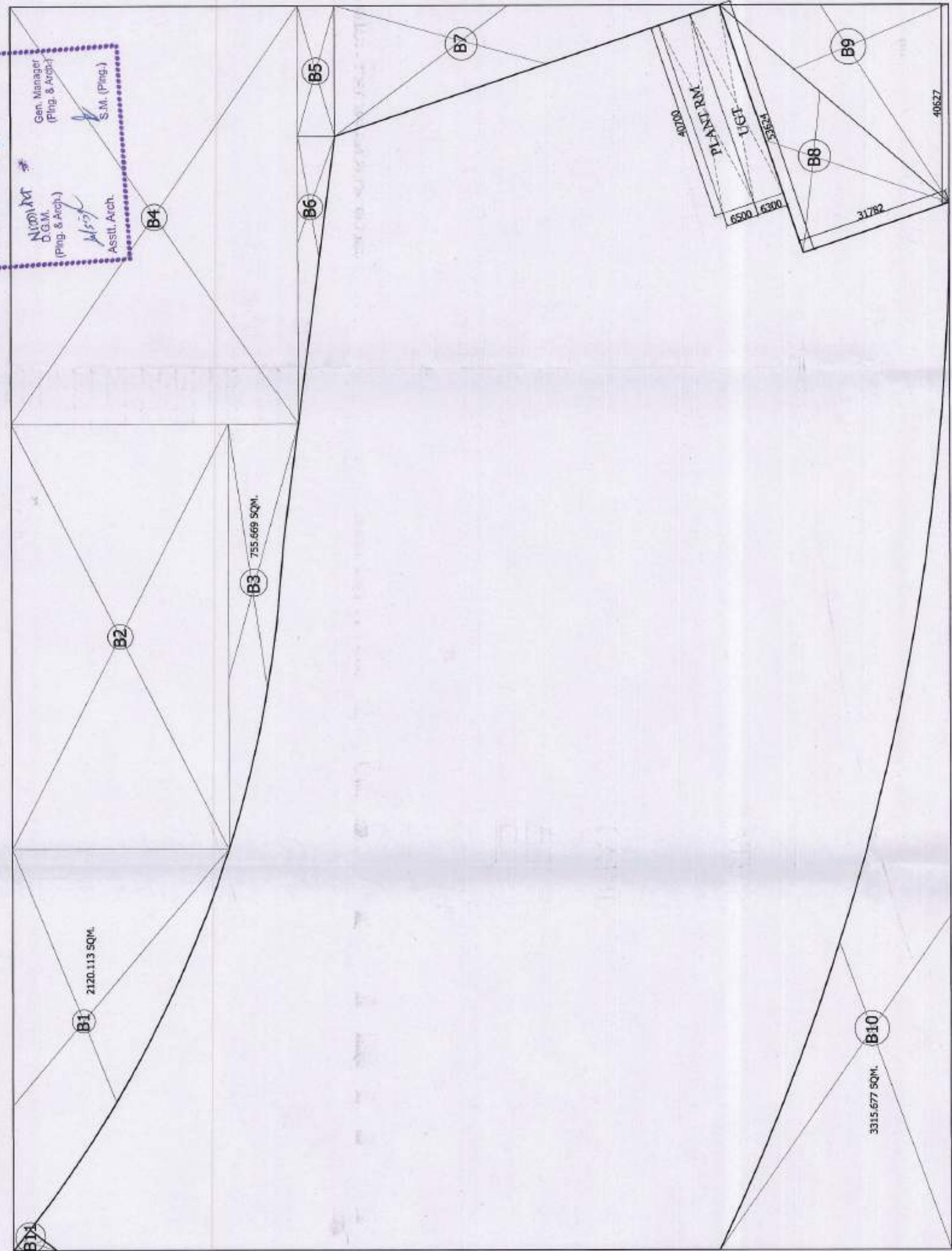
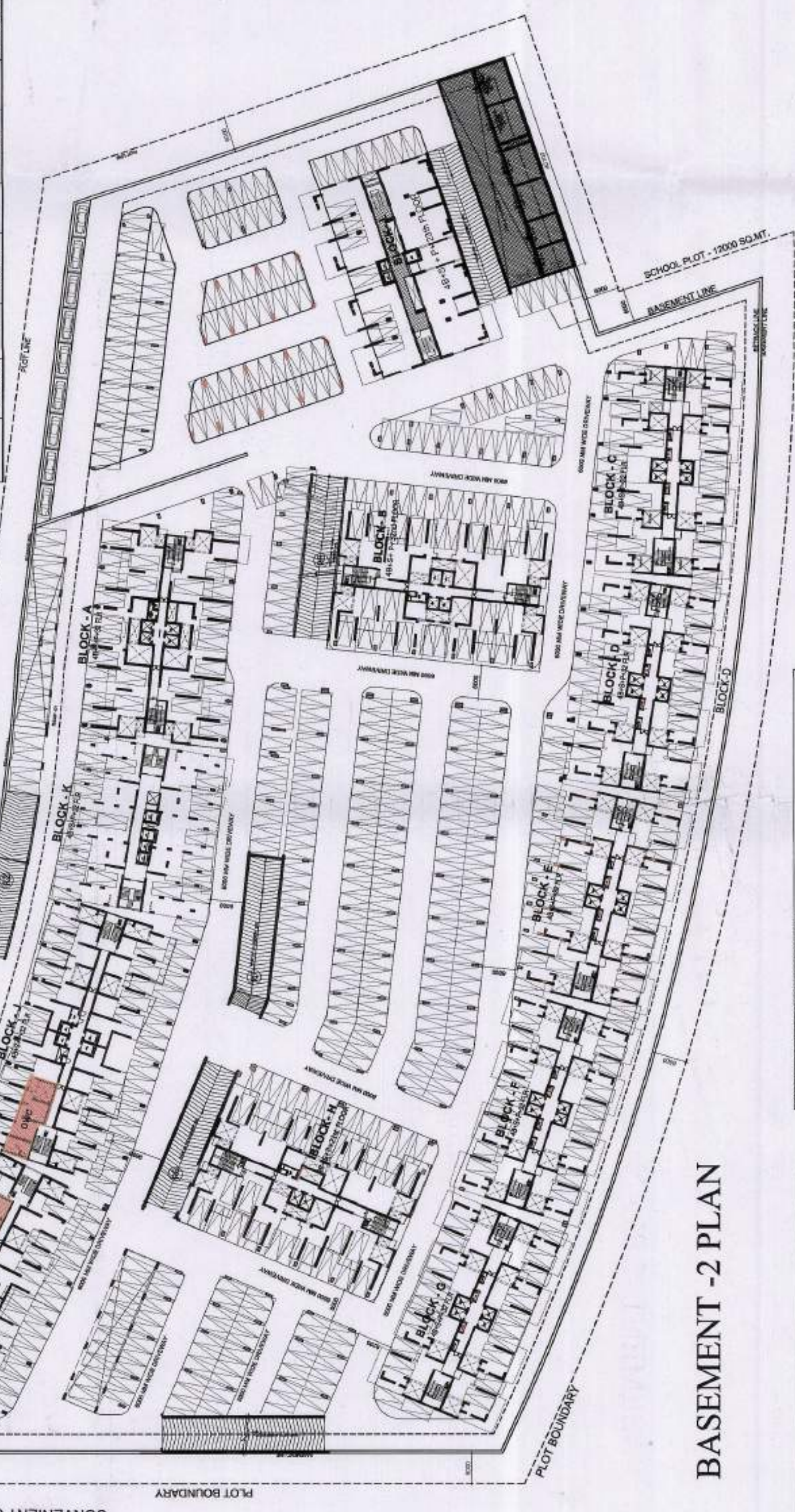




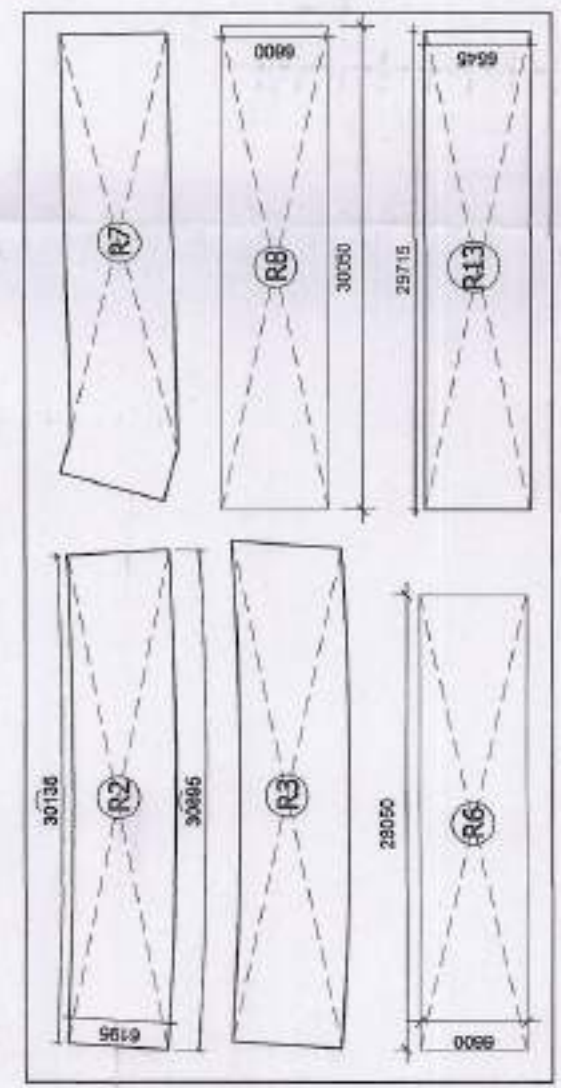
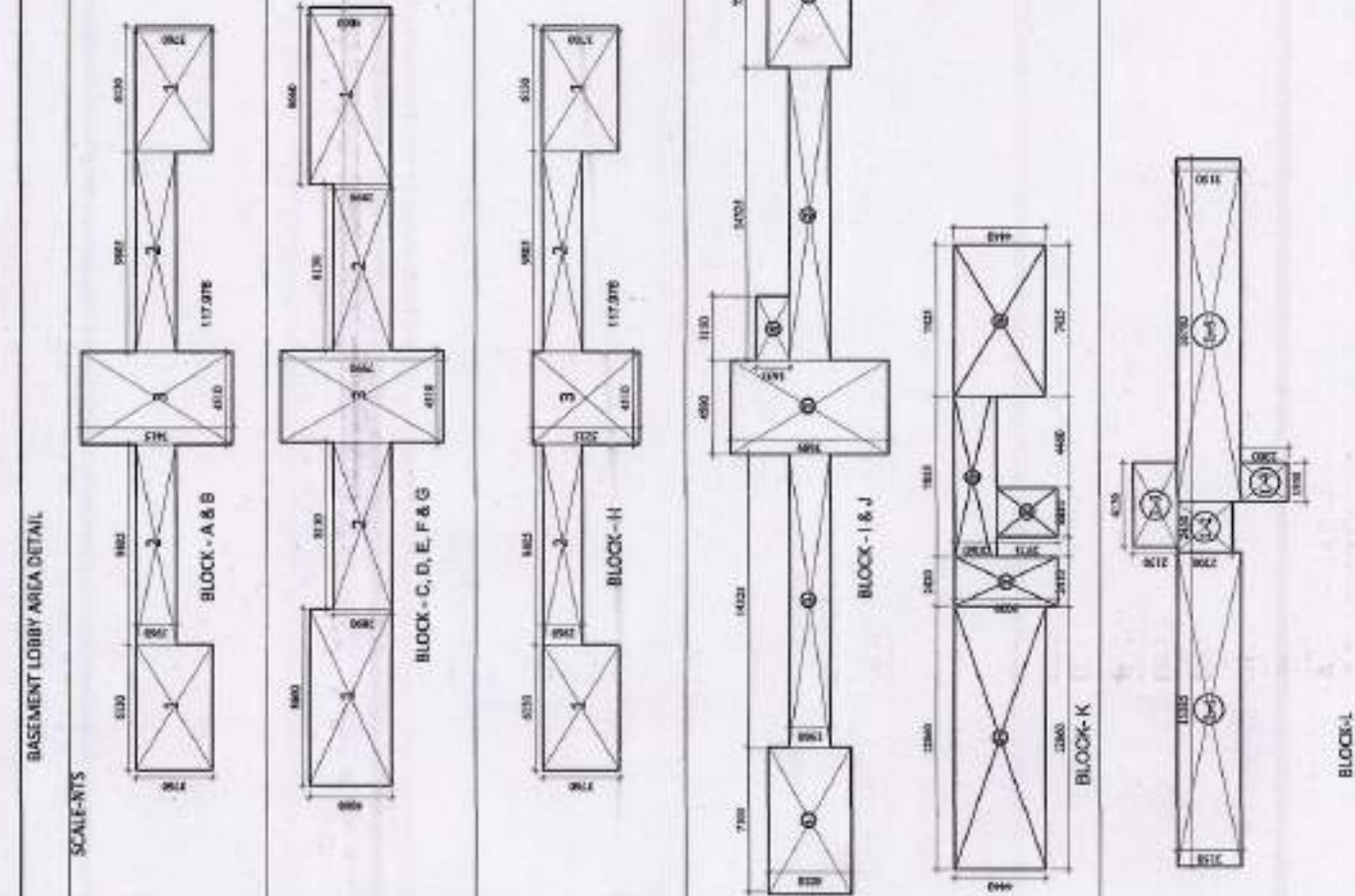
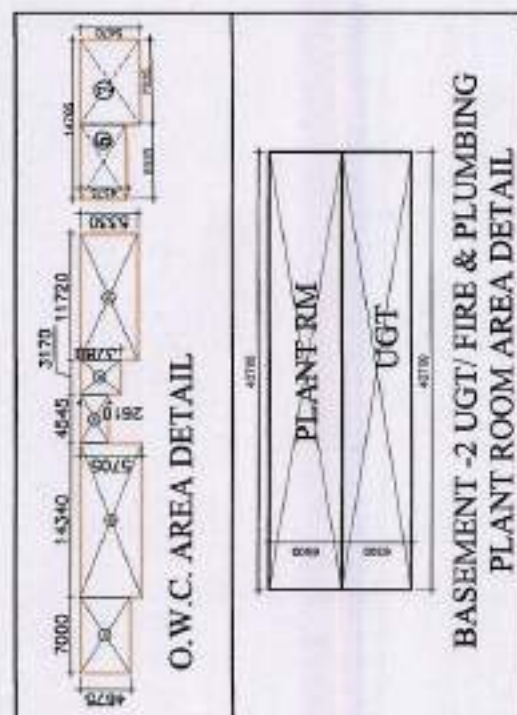
BASEMENT II NON FAR AREA DETAIL									
TOTAL AREA		LESS AREA		TOTAL AREA		LESS AREA		TOTAL AREA	
B1	1	X	P-Line Area	X	2120.11	=	2120.11	=	48343.59
B2	1	X	67.76	X	44.63	=	3860.17	=	
B3	1	X	P-Line Area	X	755.67	=	755.67	=	
B4	1	X	85.90	X	59.10	=	5970.61	=	
B5	1	X	7.62	X	7.62	=	203.72	=	
B6	0.5	X	59.16	X	7.02	=	225.56	=	
B7	0.5	X	26.72	X	79.08	=	1050.68	=	
B8	0.5	X	63.12	X	31.78	=	852.14	=	
B9	0.5	X	40.63	X	47.28	=	960.36	=	
B10	1	X	P-Line Area	X	3315.68	=	3315.68	=	
B11	1	X	P-Line Area	X	19.21	=	19.21	=	
				TOTAL	=		18475.91	=	
TOTAL BASEMENT AREA = TOTAL AREA - LESS AREA									
TOTAL		NON FAR AREA		=		TOTAL BASEMENT AREA - 19475.91		=	
						48343.59		- 18475.91	
						AREA		CUTOUT	
						30867.69		- 9465.91	
								20126.82	



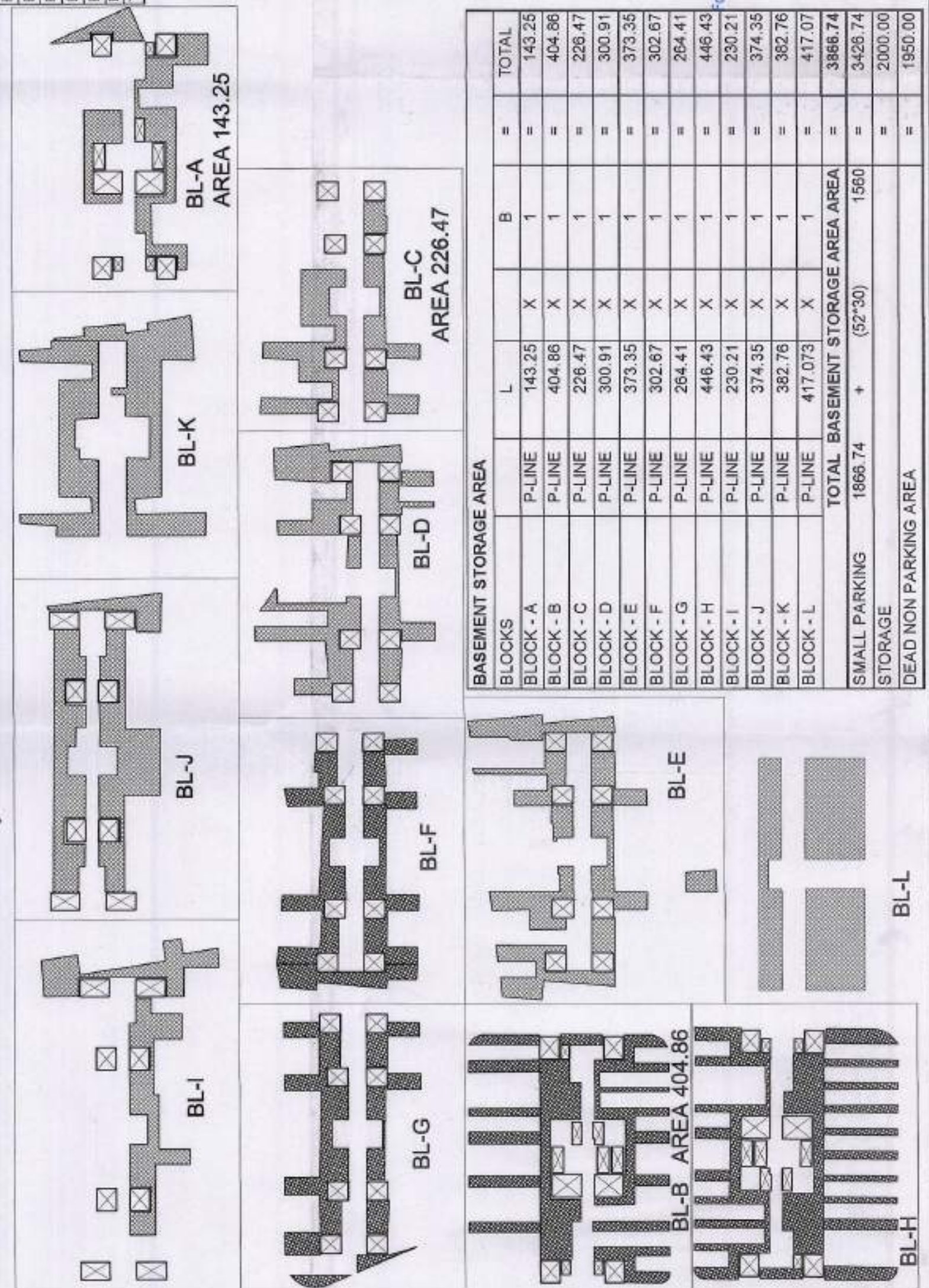
BASEMENT -2 PLAN

15% PRESCRIBED FAR AREA DETAIL									
(a) O/W C									
	1	1	X	7.000	X	4.675	=	32.73	
	2	1	X	14.940	X	5.705	=	81.81	
	3	1	X	4.545	X	2.010	=	11.95	
	4	1	X	3.170	X	3.780	=	11.98	
	5	1	X	11.200	X	5.330	=	62.47	
	6	1	X	6.925	X	30.30	=	42.85	
	7	1	X	7.935		5.47			
	TOTAL						=	274.00	
(b) FIRE & PLUMBING PLANT ROOM									
	1	X	40.70	X	6.50	=	264.45		
(c) LIGHT	1	X	40.70	X	5.30	=	216.41		
TOTAL 15% FAR AREA @ 1/10th (d)						=	754.86		

TOTAL BASEMENT LOBBY AREA		
S.NO.	BLOCKS	AREA
1	BLOCK - A	= 117.97
2	BLOCK - B	= 117.97
3	BLOCK - C	= 153.35
4	BLOCK - D	= 153.35
5	BLOCK - E	= 153.35
6	BLOCK - F	= 153.35
7	BLOCK - G	= 153.35
8	BLOCK - H	= 108.14
9	BLOCK - I	= 154.69
10	BLOCK - J	= 154.69
11	BLOCK - K	= 125.61
12	BLOCK - L	= 121.34
TOTAL		= 1667.16



RAMP AREA DETAIL							
R3	1	X	P-LINE	X	209.270	=	209.27
R4	1	X	P-LINE	X	207.179	=	207.18
R7	1	X	P-LINE	X	186.560	=	186.56
R8	1	X	30.05	X	6.000	=	198.33
R9	1	X	29.7	X	8.510	=	193.35
RT3	1	X	25.715	X	5.545	=	194.48
BASEMENT-II RAMP AREA							1195.17



BASEMENT STORAGE AREA						
BLOCKS		L	B	=	TOTAL	
BLOCK - A	P.LINE	143.25	X	1	=	143.25
BLOCK - B	P.LINE	404.86	X	1	=	404.86
BLOCK - C	P.LINE	228.47	X	1	=	228.47
BLOCK - D	P.LINE	300.91	X	1	=	300.91
BLOCK - E	P.LINE	373.35	X	1	=	373.35
BLOCK - F	P.LINE	302.67	X	1	=	302.67
BLOCK - G	P.LINE	264.41	X	1	=	264.41
BLOCK - H	P.LINE	446.43	X	1	=	446.43
BLOCK - I	P.LINE	230.21	X	1	=	230.21
BLOCK - J	P.LINE	374.35	X	1	=	374.35
BLOCK - K	P.LINE	382.76	X	1	=	382.76
BLOCK - L	P.LINE	417.073	X	1	=	417.07
TOTAL BASEMENT STORAGE AREA				=	3866.74	
SMALL PARKING	1866.74	+	(52*30)	1560	=	3428.74
STORAGE				=	2000.00	
DEAD NON PARKING AREA				=	1950.00	

[illegible]

CLIENT :-
GAURSONS HI-TECH INFRASTRUCTURE (P) LIMITED
GAUR BIZ PARK PLOT NO.- 1, ABHAY KHAND-II,
INDRAPATI DAM, CHATRAKOT

PROJECT : - GROUP HOUSING PROJECT - GAUR CITY,
AT PLOT NO GC- 7/GH-01, SECTOR - 04,
GREATER NOIDA

■ REVISED SUBMISSION DRAWING

SCALE : -	BASEMENT- II FLOOR PLAN & AREA DETAIL
TITLE : -	

OWNER'S SIGN	Goussone Hi-Tech Infrastructure Pvt. Ltd. <i>[Signature]</i> DATE: .../.../...
ARCHITECT SIGN	<i>[Signature]</i> KAILASH JAIN ARCHITECT (CA-88 + (C-3)) GATEWAY TO INDIA Abhyat, Ward No. 14, Indraprastha, Gurgaon

GC-7 BASEMENT- II	DRG. NO. :- SD-05
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