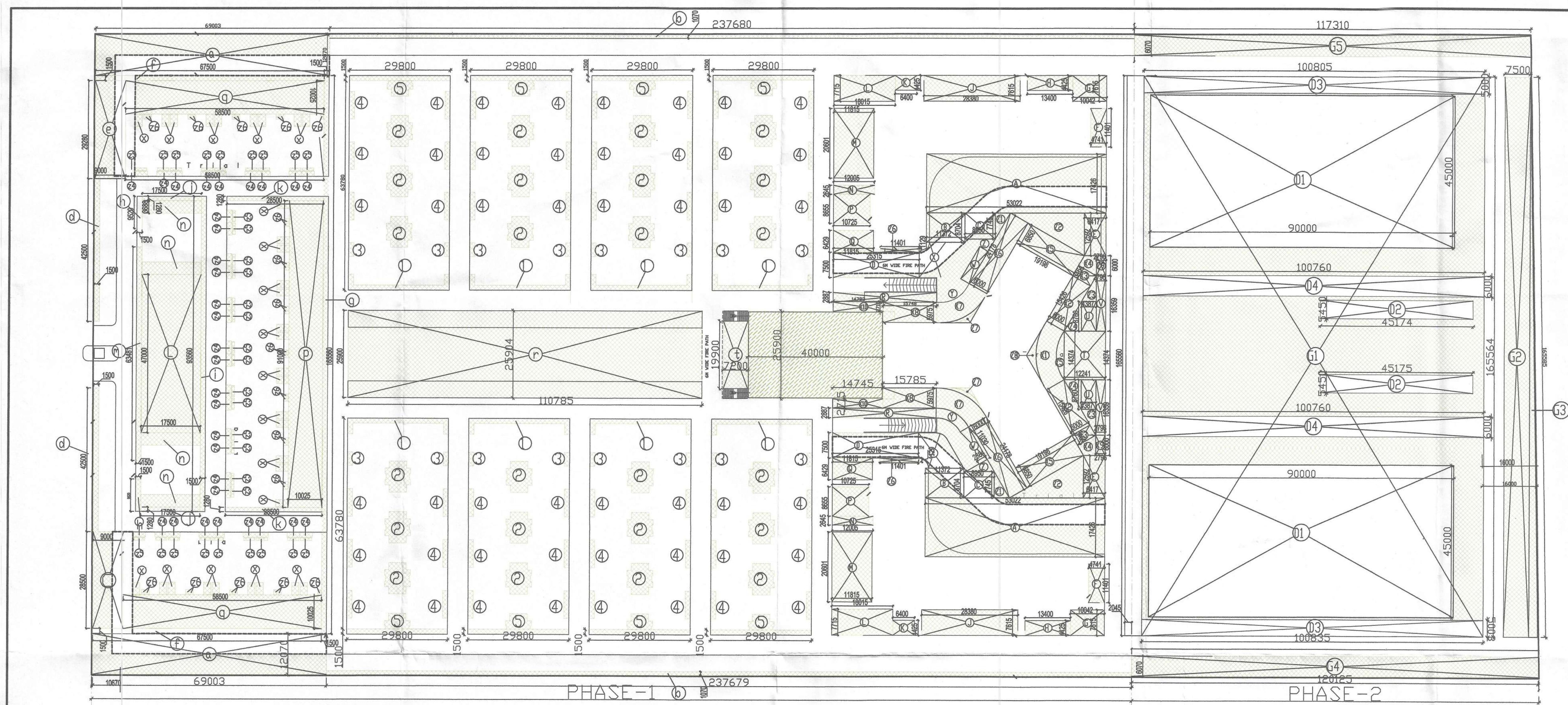




ORGANISED GREEN AREA SUMMARY					
PHASE 1					
		AREA			AREA
IT BLOCK'S 5, 6, 7 AND HOUSING	P	6471.35	X	1	= 6471.35
PODIUM	Q	1003.60	X	1	= 1003.60
HOUSING TYPE A	R	551.74	X	1	= 551.74
IT BLOCK TYPE A	S	390.33	X	8	= 3122.60
GREEN AREAS MISC.	T	5701.60	X	1	= 5701.60
central park.	W	3011.50	X	1	= 3011.50
TOTAL ORGANISED GREEN AREA ACHIEVED IN PHASE 1					19862.40
GREEN AREA FOR IT BLOCK'S 5 & 7 AND HOUSING BLOCK 6					
GREEN AREA DETAIL					
LEGEND	BREADTH (B)	LENGTH (L)			AREA
	M	M	NOS.		SQM
[A]	53.02	X	17.43	X 2	= 1847.85
[B]	11.37	X	8.70	X 2	= 197.96
[C]	8.95	X	7.75	X 2	= 138.64
[D]	25.31	X	7.50	X 2	= 379.65
[E]	6.42	X	12.59	X 2	= 161.61
[F]	4.74	X	11.40	X 2	= 108.10
[G]	10.04	X	7.62	X 2	= 152.94
[H]	13.40	X	4.43	X 2	= 118.59
[I]	28.38	X	7.62	X 2	= 432.23
[J]	6.40	X	4.43	X 2	= 56.64
[K]	18.01	X	7.71	X 2	= 277.71
[L]	13.81	X	20.60	X 2	= 486.60
[M]	12.00	X	2.64	X 2	= 63.36
[N]	10.72	X	8.65	X 2	= 185.46
[O]	11.81	X	6.43	X 2	= 151.85
[P]	30.13	X	2.89	X 2	= 176.28
[Q]	12.24	X	14.37	X 1	= 175.95
[R]	4.39	X	8.76	X 2	= 76.80
[S]	16.36	X	2.80	X 2	= 91.48
[T]	11.03	X	2.88	X 2	= 63.62
[U]	by pline			2	= 202.74
[V]	by pline			2	= 58.78
[W]	by pline			2	= 30.62
[X]	by pline			2	= 24.62
[Y]	by pline			2	= 274.64
[Z]	by pline			2	= 33.32
[AA]	by pline			2	= 44.3
[AB]	by pline			1	= 22.41
[AC]	11.40	X	1.13	X 2	= 25.74
[AD]	2	X	2		= 24.28
[AE]	1.00	X	17.75	X 1	= 17.75
[AF]	by pline			1	= 130.89
[AG]	15.43	X	6.00	X 2	= 185.13
[AH]	3.46	X	6.00	X 2	= 41.57
[AI]	by pline			2	= 42.4
[AJ]	15.20	X	6.85	X 2	= 208.01
[AK]	24.18	X	6.00	X 2	= 290.14
[AL]	by pline			2	= 176.44
[AM]	15.79	X	5.97	X 2	= 188.47
[AN]	2.80	X	6.60	X 2	= 37.52
[AO]	14.75	X	7.72	X 2	= 80.07
TOTAL ENVELOPE AREA					= 7524.23
DEDUCTION					
FIRE PATH BY PLINE		526.44	X	2	= 1052.88
TOTAL GREEN AREA					6471.35
GREEN AREA FOR PODIUM					
GREEN AREA DETAIL					
LEGEND	BREADTH (B)	LENGTH (L)			AREA
	M	M	NOS.		SQM
a	40	X	25.09	X 1	= 1003.60
TOTAL GREEN AREA					1003.60

AREA DIAGRAM

GREEN AREA FOR HOUSING TYPE A (TYPICAL BLOCK)				
LEGEND	BREADTH (B) M	LENGTH (L) M	NOS.	AREA SQM
a5	0.93	X 1.50	X 32	= 44.64
x	2.1	X 3.65	X 32	= 245.28
a5	3.34	X 0.77	X 32	= 82.36
a4	3.74	X 1.50	X 32	= 179.52
TOTAL GREEN AREA				551.74

GREEN AREA FOR IT BLOCK TYPE A (TYPICAL)				
LEGEND	BREADTH (B) M	LENGTH (L) M	NOS.	AREA SQM
1	1.5	X 29.80	X 1	= 44.70
1a	1.5	X 3.18	X 2	= 9.54
				54.24
2	5.15	X 2.11	X 2	= 21.73
2a	7.6	X 1.60	X 2	= 24.32
2c	7	X 1.80	X 1	= 12.60
				58.60
3	1.5	X 4.10	X 1	= 6.15
4	1.5	X 8.20	X 1	= 12.30
				18.45
5	5.15	X 2.11	X 1	= 10.87
5a	7.6	X 1.60	X 1	= 12.16
5c	7	X 0.90	X 1	= 6.30
5d	29.8	X 1.50	X 1	= 44.70
				74.03
TOTAL GREEN AREA				390.33

GREEN AREAS MISC. ROW HOUSE				
LEGEND	BREADTH (B) M	LENGTH (L) M	NOS.	AREA SQM
a	69.00	X 12.07	X 2	= 1665.73
b	237.68	X 1.07	X 2	= 508.64
c	9.00	X 28.50	X 1	= 256.50
d	1.50	X 42.50	X 2	= 127.50
e	9.00	X 29.28	X 1	= 263.52
f	67.50	X 1.50	X 2	= 202.50
g	1.50	X 165.56	X 1	= 248.34
h	9.52	X 1.50	X 2	= 28.56
i	1.50	X 91.56	X 1	= 137.34
j	17.50	X 1.28	X 2	= 44.80
k	28.50	X 1.28	X 2	= 72.96
l	17.50	X 47.00	X 1	= 822.50
m	1.50	X 63.48	X 1	= 95.22
n	17.50	X 3.68	X 4	= 257.60
p	91.00	X 10.03	X 1	= 912.28
q	58.50	X 30.02	X 2	= 1172.94
DEDUCTION OF FIRE PATH				
BY PLINE	558.86	X 2	=	1117.72
TOTAL MISC. GREEN AREA				5701.60

GREEN AREA FOR CENTRAL PARK				
LEGEND	BREADTH (B) M	LENGTH (L) M	NOS.	AREA SQM
r	110.79	X 25.89	X 1	= 2888.22
t	7.20	X 1	=	143.28
TOTAL GREEN AREA				3031.50

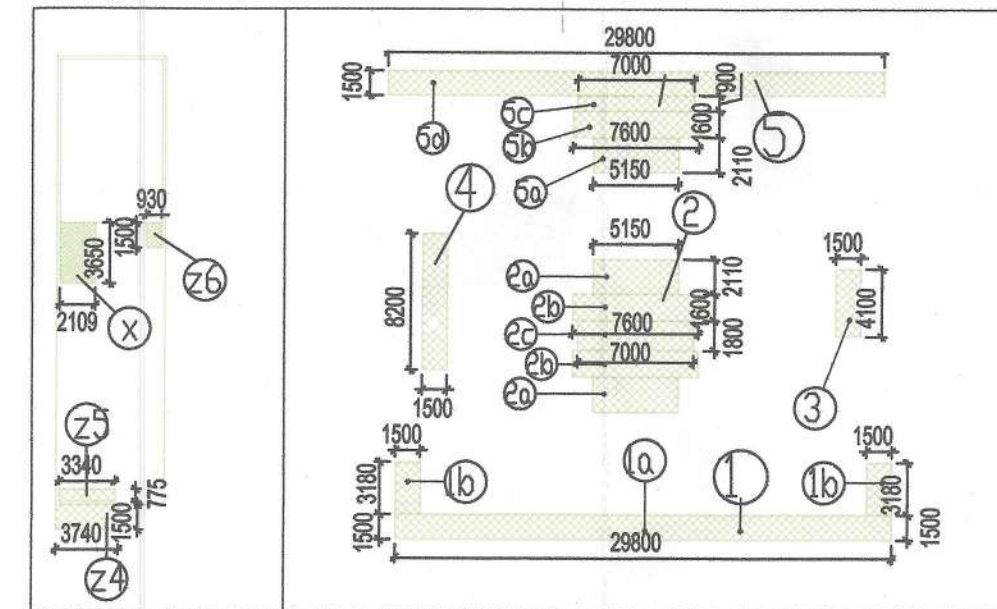
ORGANISED GREEN AREA SUMMARY				
LEGEND	AREA SQM	NOS.	AREA SQM	
TOTAL ORGANISED GREEN AREA ACHIEVED IN PHASE 1				19862.40
TOTAL ORGANISED GREEN AREA ACHIEVED IN PHASE 2				8780.31
GRAND TOTAL ORGANISED GREEN AREA ACHIEVED				28642.71

ORGANISED GREEN AREA SUMMARY				
PHASE 2				
LEGEND	AREA SQM	NOS.	AREA SQM	
PART 1	U			5879.70
GREEN AREAS MISC.	V			2900.61
TOTAL ORGANISED GREEN AREA ACHIEVED IN PHASE 2				8780.31

GREEN AREAS - PHASE 2				
GREEN ENVELOPE AREA				
LEGEND	BREADTH (B) M	LENGTH (L) M	NOS.	AREA SQM
G1	100.805	X 165.56	X 1	= 16689.28
TOTAL GREEN ENVELOPE AREA				16689.28

BUILDING ENVELOPE DEDUCTION				
DEDUCTION AREA DETAIL				
LEGEND	BREADTH (B) M	LENGTH (L) M	NOS.	AREA SQM
D1	90	X 45.00	X 2	= 8100.00
D2	45.175	X 5.45	X 2	= 492.41
D3	100.805	X 5.00	X 2	= 1008.05
D4	100.76	X 6.00	X 2	= 1209.12
TOTAL BUILDING ENVELOPE AREA				10809.58
TOTAL GREEN AREA (PART 1)				5879.70

GREEN AREA MISC.				
LEGEND	BREADTH (B) M	LENGTH (L) M	NOS.	AREA SQM
G2	7.5	X 165.56	X 1	= 1241.70
G3	120.124	X 6.07	X 1	= 729.15
G5	117.092	X 6.07	X 1	= 710.75
TOTAL GREEN AREA				2900.61



AREA DIAGRAM FOR LOW FLOOR RESIDENTIAL & OFFICE BLOCK



FIRE PATH AT TOWER-5,6,6
Area=526.44 Sqm

NORTH
 S
 E
 W

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REVISION	DATE	DESCRIPTION	BY

GENERAL NOTES:
 1. ANY HABITABLE ROOM, TOILET, KITCHEN ETC. IF IT IS NOT NATURALLY
 VENTILATED WILL BE MECHANICALLY VENTILATED.
 2. FIRE STAIRCASE IS OF PRESSURISED TYPE AS PER M.B.C.
 3. BASEMENT WILL BE MECHANICALLY VENTILATED.

SITE LEVEL DRAWINGS

SUBMISSION DRAWING

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 ELEGANT IT SOLUTIONS PRIVATE LIMITED
 PROJECT

PROPOSED IT PARK FOR
 M/S ELEGANT IT SOLUTIONS PRIVATE LIMITED
 PLOT NO-8 SECTOR-KP-5
 GREATER NOIDA, U.P.

DATE	PROJECT INCHARGE	CHECKED BY
04-05-17	ROHIT KUMAR	ROHIT KUMAR
SCALE	DEALT BY	APPROVED BY
1:450	LALITA	ROHIT KUMAR

DRAWING TITLE
 LANDSCAPE PLAN
 GREEN AREA CALCULATION

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