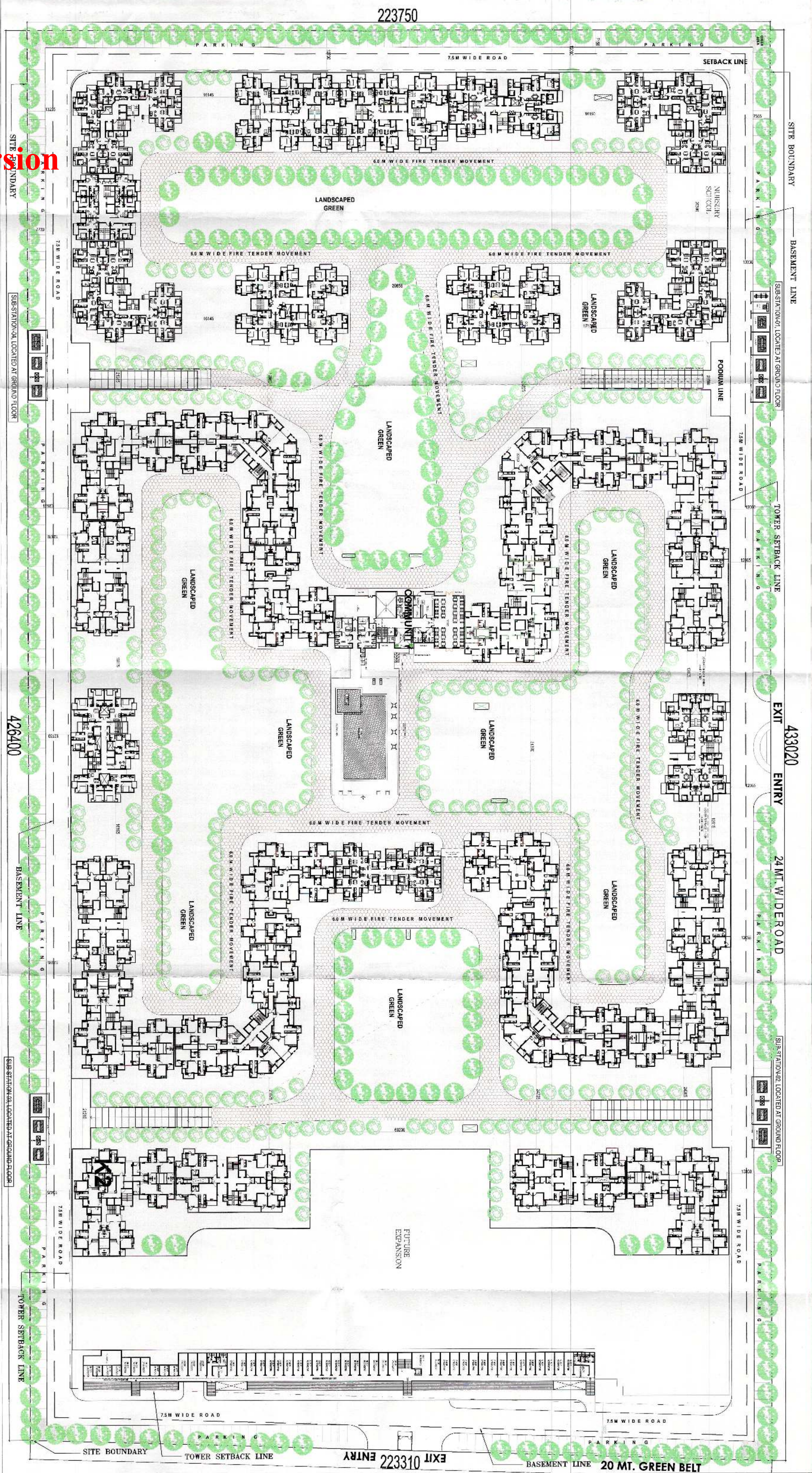
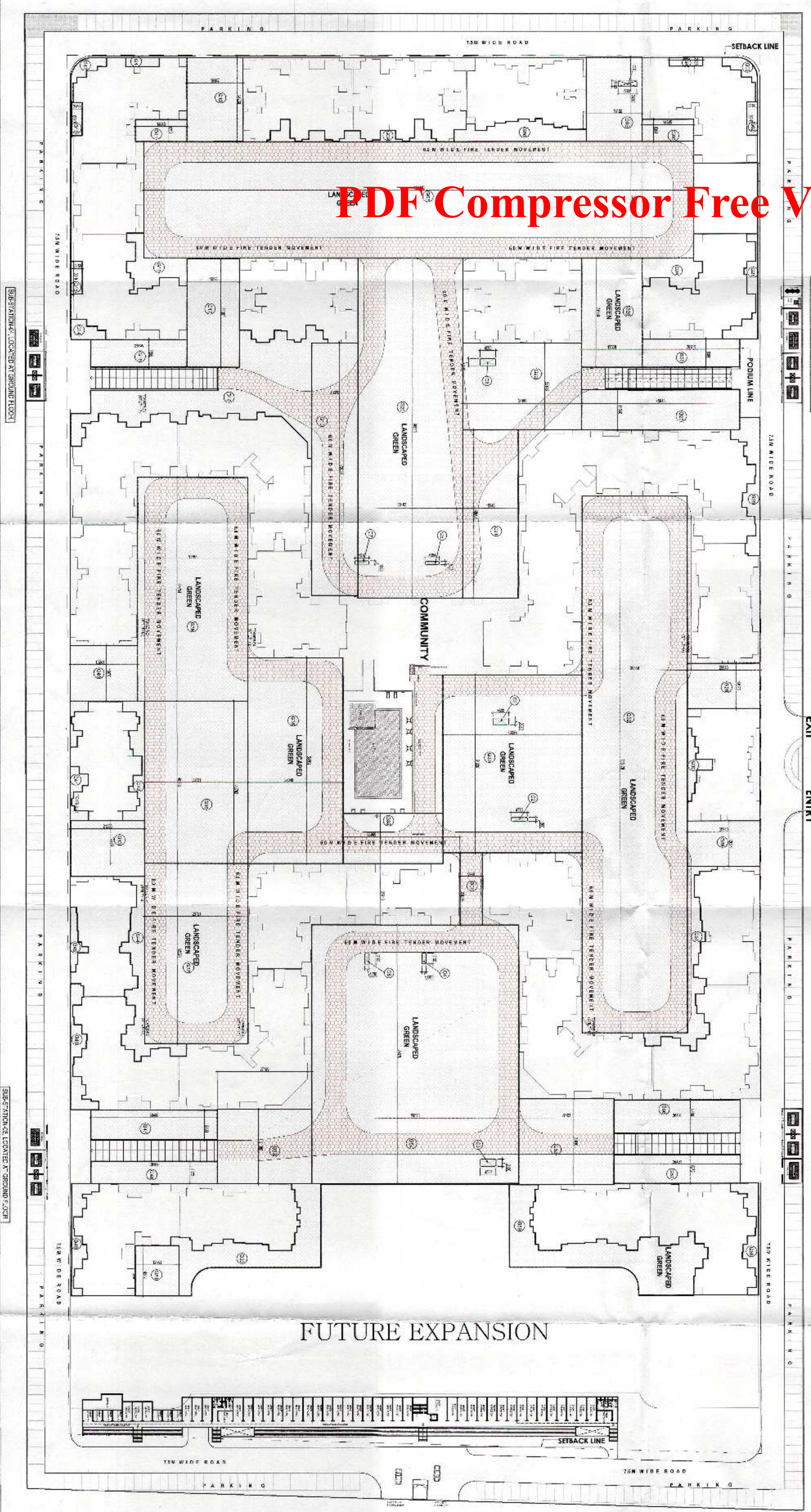




GREEN AREA CALCULATION									
G02	9.61	X	3.15	X	1	=	30.272	SQ.M.	
	FROM PLINE								
G03	2.536	X	9.66	X	2	=	42.700	SQ.M.	
G04	24.2	X	16.1	X	1	=	48.976	SQ.M.	
G05	20.4	X	14.856	X	1	=	38.989	SQ.M.	
G06	6.304	X	15.44	X	1	=	53.327	SQ.M.	
G07	33.688	X	158.44	X	1	=	178.650	SQ.M.	
G08	FROM PLINE						107.060	SQ.M.	
G09	FROM PLINE						170.560	SQ.M.	
G10	24.2	X	16.147	X	1	=	390.757	SQ.M.	
G11	6.332	X	14.846	X	1	=	93.999	SQ.M.	
G12	FROM PLINE						41.830	SQ.M.	
G13	9.61	X	3.15	X	2	=	60.543	SQ.M.	
G14	FROM PLINE						43.380	SQ.M.	
G15	7.855	X	27.686	X	1	=	217.544	SQ.M.	
G16	FROM PLINE						150.620	SQ.M.	
G17	31.387	X	16.096	X	1	=	473.787	SQ.M.	
G18	FROM PLINE						97.1680	SQ.M.	
G19	73.06	X	13.32	X	1	=	973.026	SQ.M.	
G20	98.535	X	30.165	X	1	=	2892.308	SQ.M.	
G21	48.694	X	15.84	X	1	=	776.182	SQ.M.	
G22	25.145	X	34.19	X	1	=	859.702	SQ.M.	
G23	31.649	X	17.539	X	1	=	556.092	SQ.M.	
G24	FROM PLINE						126.600	SQ.M.	
G25	FROM PLINE						92.860	SQ.M.	
G26	8.08	X	28.105	X	1	=	227.088	SQ.M.	
G27	11.646	X	46.643	X	1	=	531.558	SQ.M.	
G28	FROM PLINE						151.940	SQ.M.	
G29	13.095	X	20.94	X	2	=	548.419	SQ.M.	
G30	FROM PLINE						61.350	SQ.M.	
G31	FROM PLINE						231.800	SQ.M.	
G32	155.478	X	30.356	X	1	=	4719.690	SQ.M.	
G33	51.33	X	40.059	X	1	=	2056.023	SQ.M.	
G34	14.026	X	6.446	X	1	=	136.791	SQ.M.	
G35	21.425	X	33.66	X	1	=	486.546	SQ.M.	
G36	59.304	X	27.34	X	1	=	1821.371	SQ.M.	
G37	52.226	X	29.721	X	1	=	1552.208	SQ.M.	
G38	46.793	X	29.721	X	1	=	1388.943	SQ.M.	
G39	64.794	X	31.766	X	1	=	2056.911	SQ.M.	
G40	15.97	X	19.241	X	1	=	307.279	SQ.M.	
G41	FROM PLINE						48.098	SQ.M.	
G42	FROM PLINE						111.210	SQ.M.	
G43	16.094	X	21.285	X	1	=	342.561	SQ.M.	
G44	FROM PLINE						264.058	SQ.M.	
G45	FROM PLINE						43.635	SQ.M.	
G46	FROM PLINE						114.834	SQ.M.	
G47	8.463	X	36.4	X	1	=	308.053	SQ.M.	
G48	6.322	X	36.4	X	1	=	200.121	SQ.M.	
G49	FROM PLINE						96.219	SQ.M.	
G50	14.882	X	12.553	X	1	=	188.048	SQ.M.	
G51	FROM PLINE						438.320	SQ.M.	
G52	FROM PLINE						581.350	SQ.M.	
G53	21.386	X	27.186	X	1	=	443.3108	SQ.M.	
G54	74.67	X	58.516	X	1	=	676.944	SQ.M.	
G55	24.81	X	27.402	X	1	=	716.790	SQ.M.	
G56	9.666	X	36.401	X	1	=	301.145	SQ.M.	
G57	8.273	X	36.401	X	1	=	98.166	SQ.M.	
G58	FROM PLINE						98.166	SQ.M.	
G59	FROM PLINE						653.610	SQ.M.	
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DEDUCTIONS (CUTOUTS)									
C1	2.03	X	X	4.5	X	1	=	9.135	S.Q.M.
C2	1.2	X	4.77	X	X	1	=	5.724	S.Q.M.
C3	2.1	X	4.5	X	1		=	9.450	S.Q.M.
C4	3.1	X	1.2	X	1		=	3.720	S.Q.M.
C5	3.1	X	1.2	X	1		=	3.720	S.Q.M.
C6	2.1	X	4.5	X	1		=	9.450	S.Q.M.
C7	1	X	4.016	X	1		=	4.016	S.Q.M.
C8	0.95	X	4.004	X	1		=	3.880	S.Q.M.
C9	1.65	X	5.355	X	1		=	8.835	S.Q.M.
TOTAL DEDUCTIONS AREA							=	57.931	S.Q.M.

TREES CALCULATION				
OPEN SPACE			=	
(TOTAL PLOT AREA - GROUND COVERAGE)			=	
=	95970.000	-	20135.959	75834.041 SQ.M.
MANDATORY GREEN 50% OF OPEN SPACE			=	37917.021 SQ.M.
PROPOSED GREEN			=	40134.248 SQ.M.
NO. OF TREES REQUIRED			=	
1 TREE PER 100 SQ.M. OF THE OPEN SPACE			=	
=	75834.041	/	100	758.340 NOS.
NO. OF TREES PROVIDED			=	760 NOS.
EVERGREEN TREES PROVIDED			=	400 NOS.
BENJAMIN COMPACTA			=	120 NOS.
MOLSAI			=	80 NOS.
FISCUS NUDA			=	80 NOS.
FISCUS RETUSA			=	120 NOS.
ORNAMENTAL TREES			=	360 NOS.
DELONIX REGIA			=	90 NOS.
CASSIA			=	70 NOS.
PELTOFORM			=	70 NOS.
JACARANDA			=	130 NOS.

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FUTURE EXPANSION

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