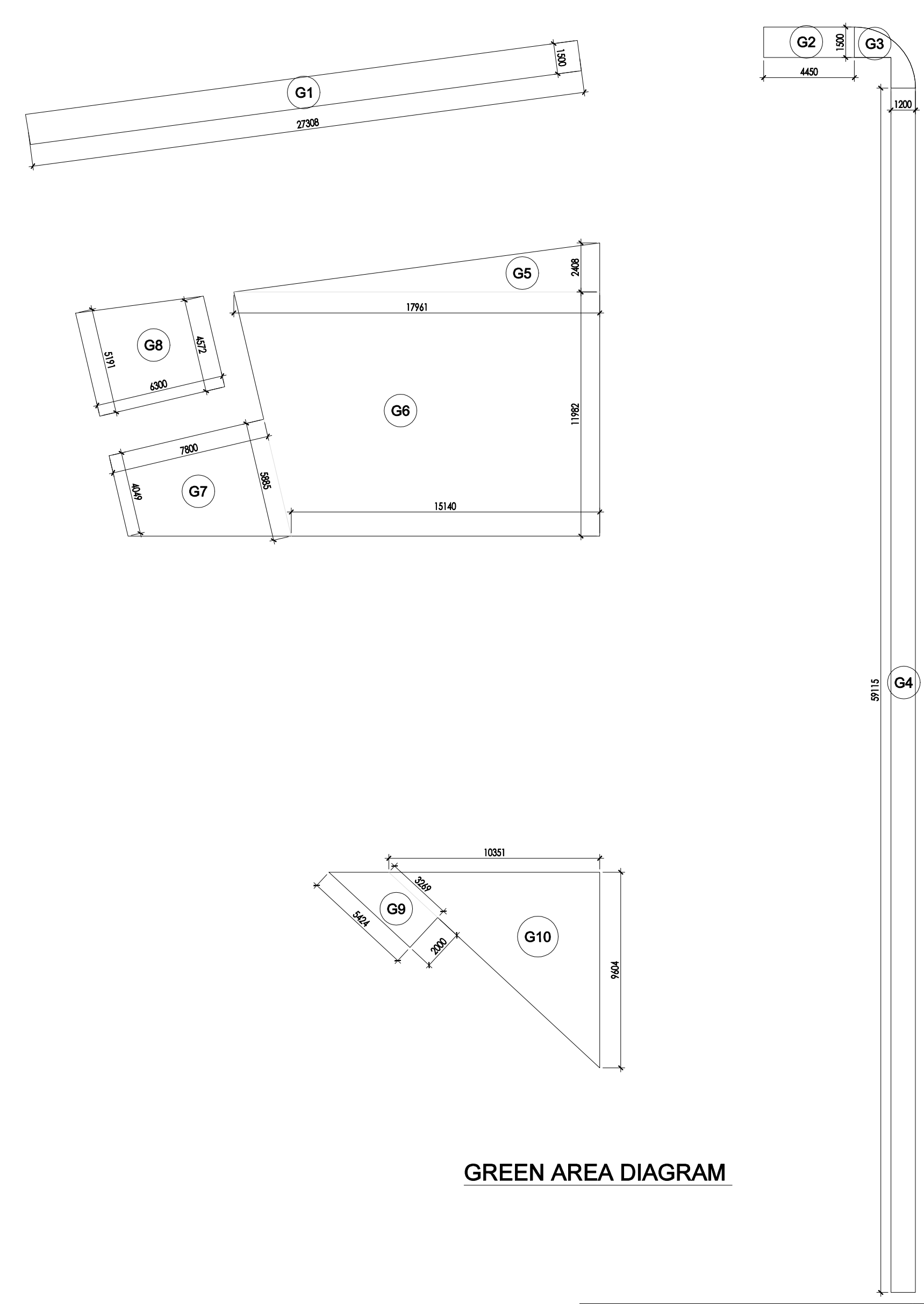




AREA DETAILS	F.A.R.	SQ.MT.	15%	NON	TOTAL BUILT
			AREA SQ.MT.	FAR SQ.MT.	UP SQ.MT.
Basement- 2			137.668	1734.43	1872.093
Basement- 1		1149.478	102.469		1251.947
Ground Floor		1166.714	84.906		1251.620
1st Floor		1168.914	83.513		1252.427
2nd Floor		1168.914	83.513		1252.427
3rd Floor-Service Floor			83.513	1168.91	1252.427
4th Floor	797.584		83.513		881.098
5th Floor	797.584		83.513		881.098
Murthy/Machine Room			83.002		83.002
Overhead Tank			30.758		30.758
TOTAL	6249.189	856.370	2903.339		10008.899

GREEN AREA CALCULATIONS			
OPEN AREA	=	TOTAL PLOT AREA	- GROUND COVERAGE
	=	3132.00	- 1252.80
	=	1879.20	
GREEN AREA REQUIRED	=	25% OF OPEN AREA	
	=	25%	OF 1879.200
	=	469.800	SQM.
GREEN AREA PROVIDED	=	470.772	SQM.
NO. OF TREES REQUIRED	=	OPEN AREA / 100	
	=	1879.20	/ 100
	=	18.79	nos.
NO. OF TREES PROVIDED	=	19	nos.

PARKING CALCULATIONS		
PERMISSIBLE FAR	6264.000	SQ.MT
PARKING REQUIRED @ 2 ECS PER 100 SQ.MT	125.280	ECS
	126	ECS
PARKING PROVIDED		
PARKING AREA OF BASEMENT -2	1747.535	SQ.MT
MECHANICAL PARKING @18 SQ.MT /ECS	97.085	ECS
OPEN PARKING AREA	599.701	SQ.MT
OPEN PARKING @ 20 sq.mt per ECS	29.985	ECS
TOTAL PARKING PROVIDED	127.07	ECS
DAY	127	ECS

OWNER'S SIGN _____