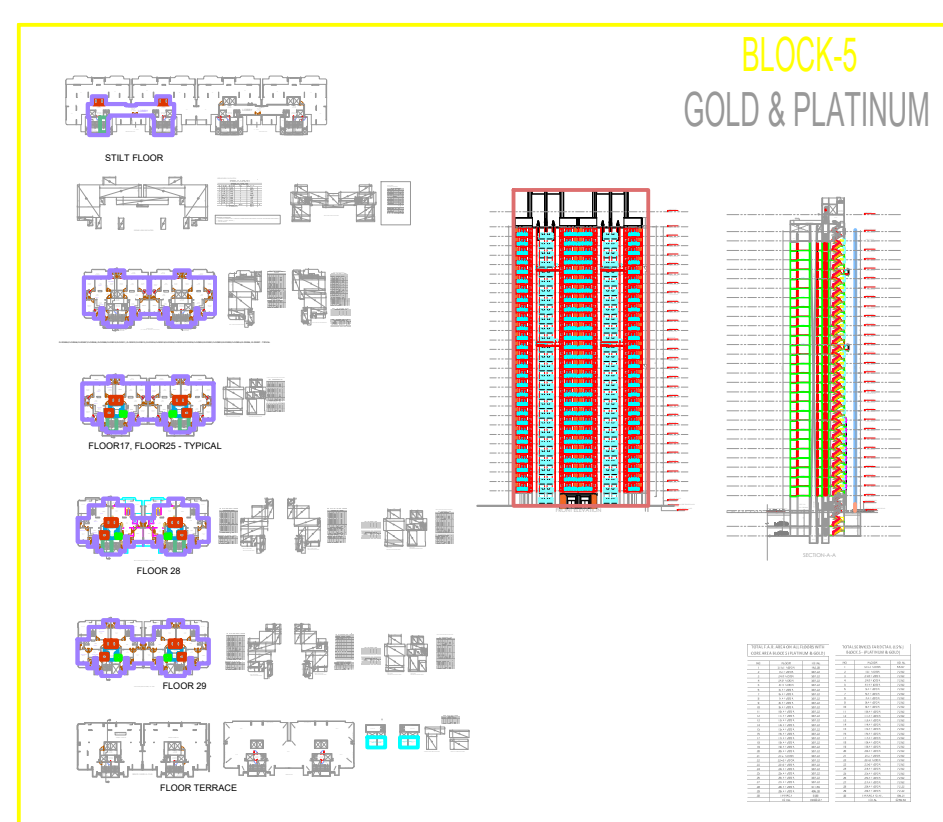
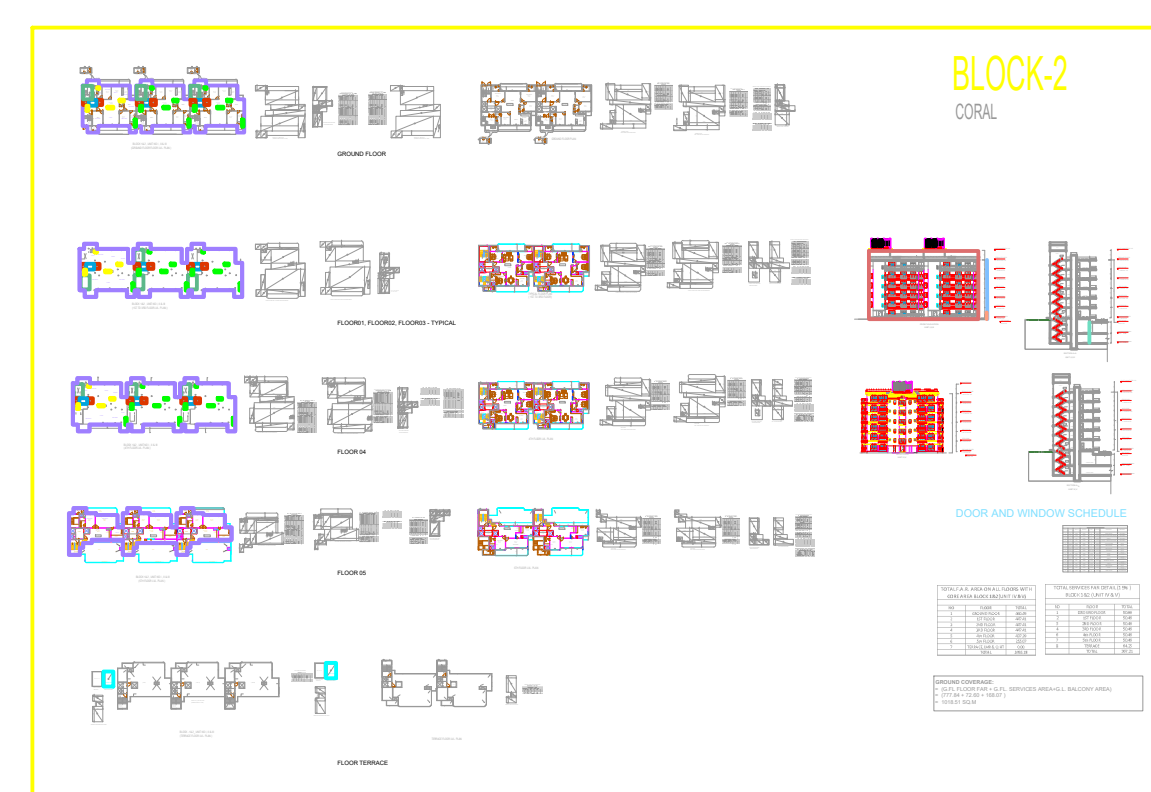
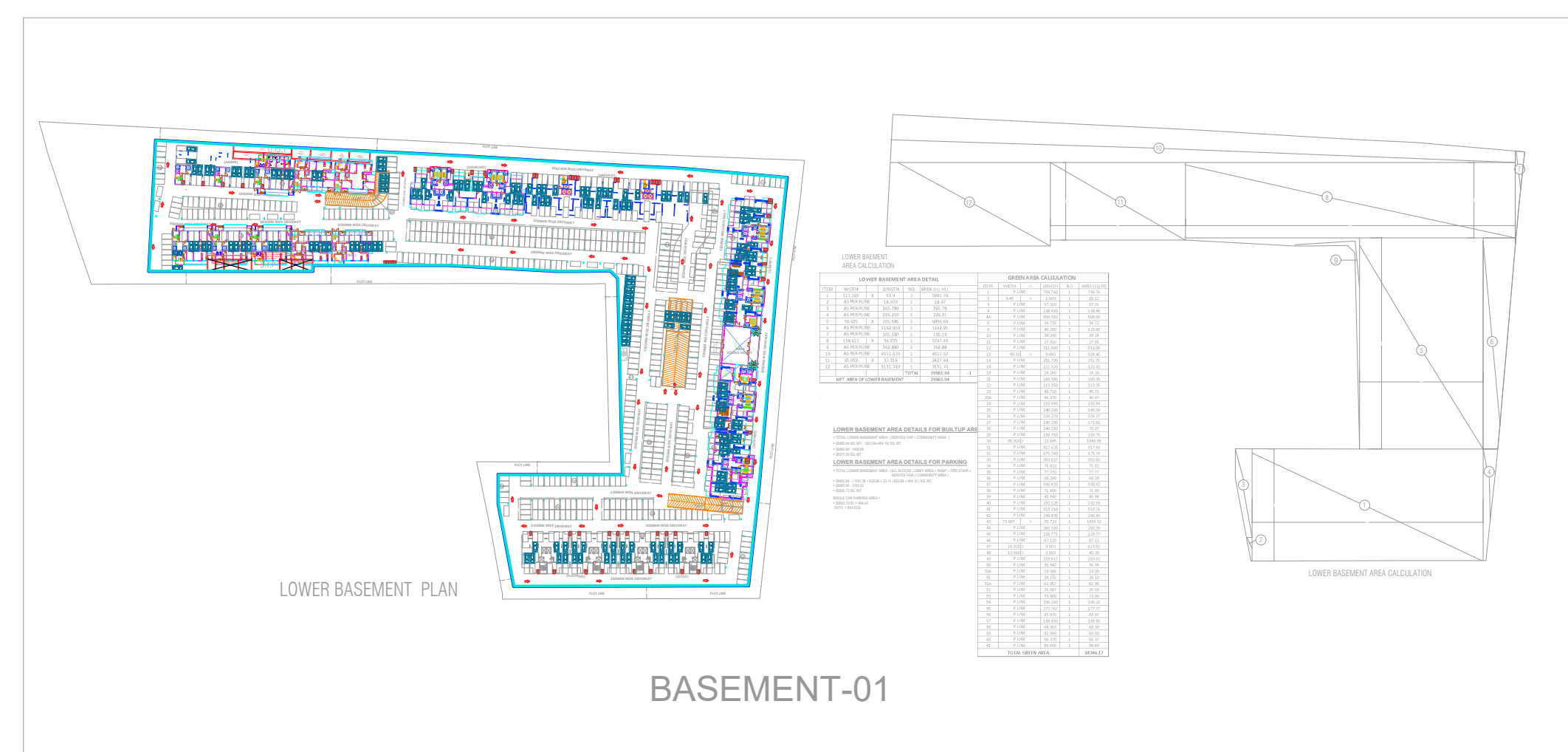
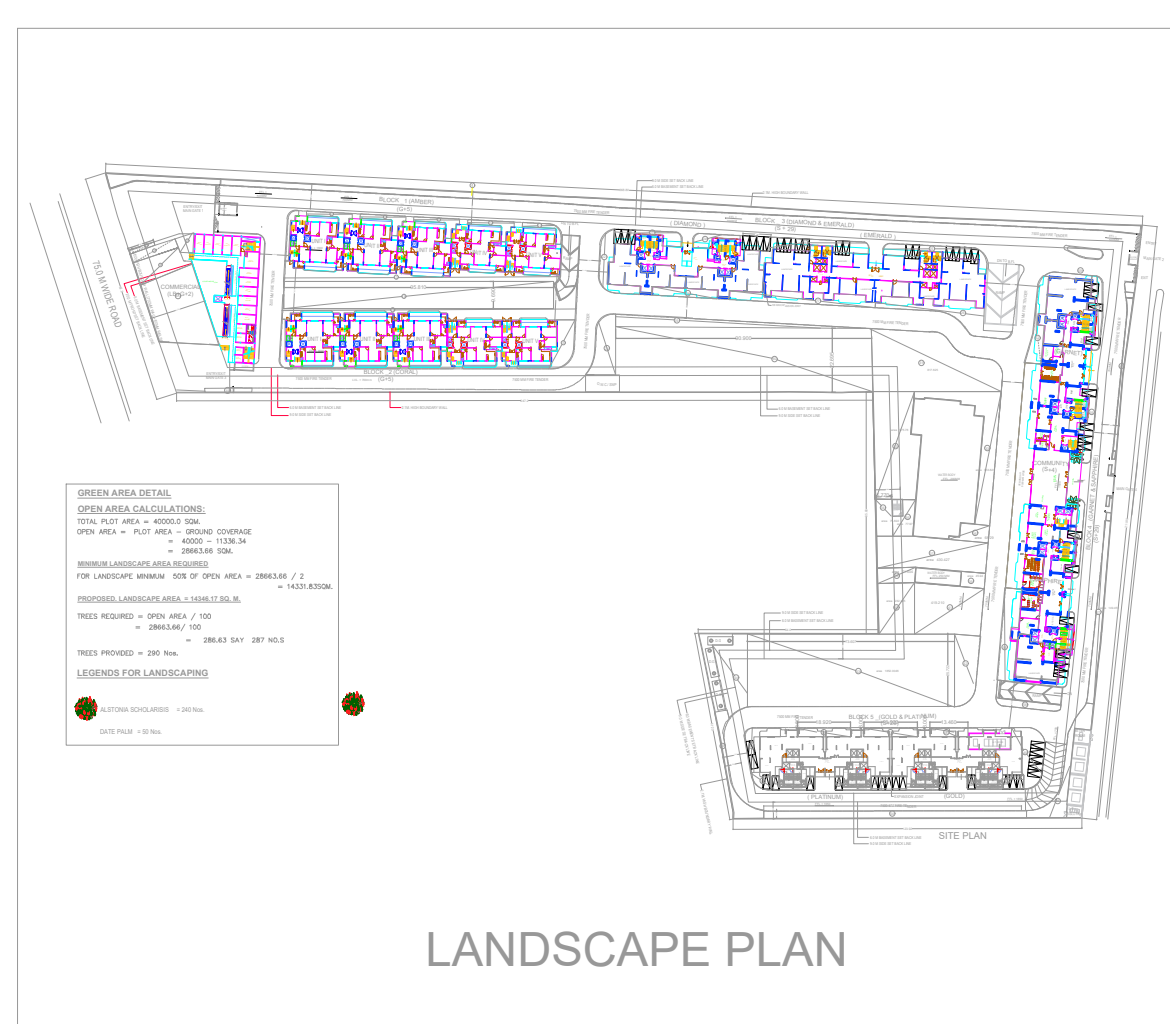
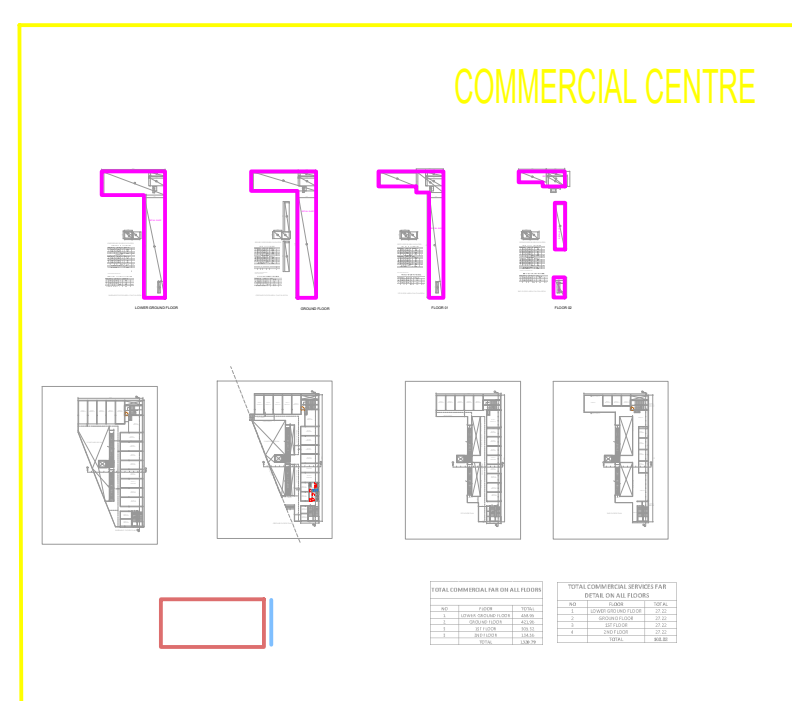
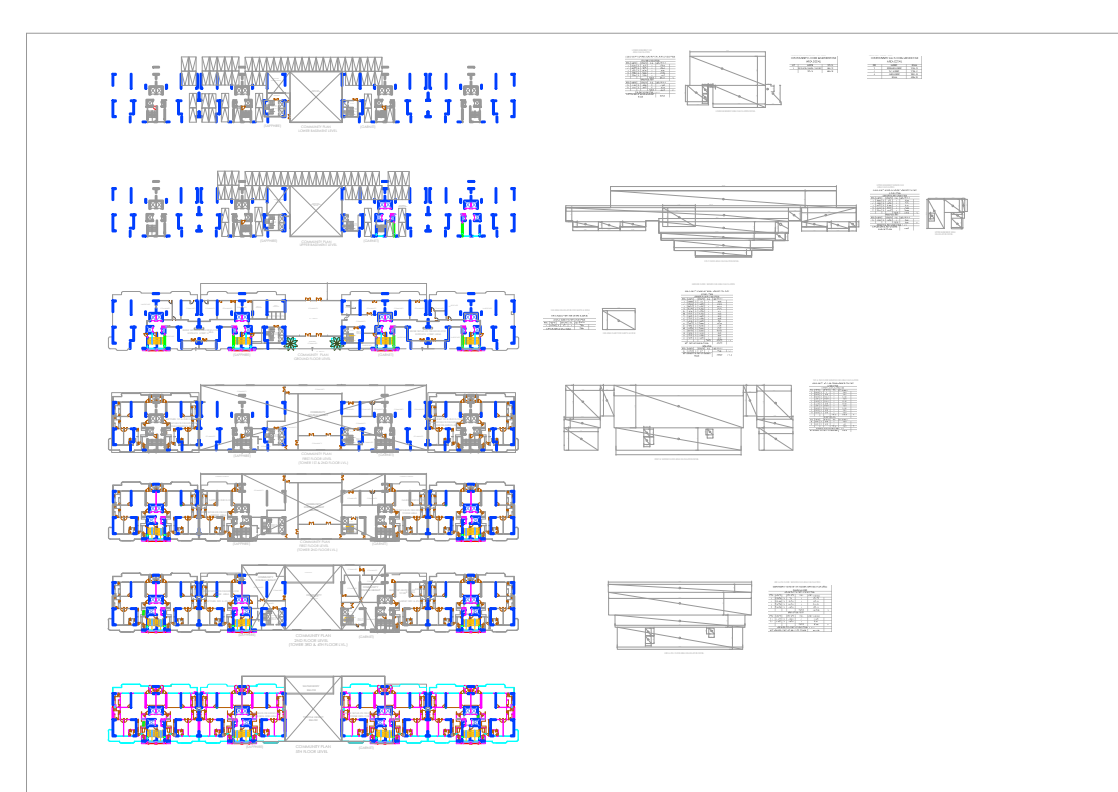
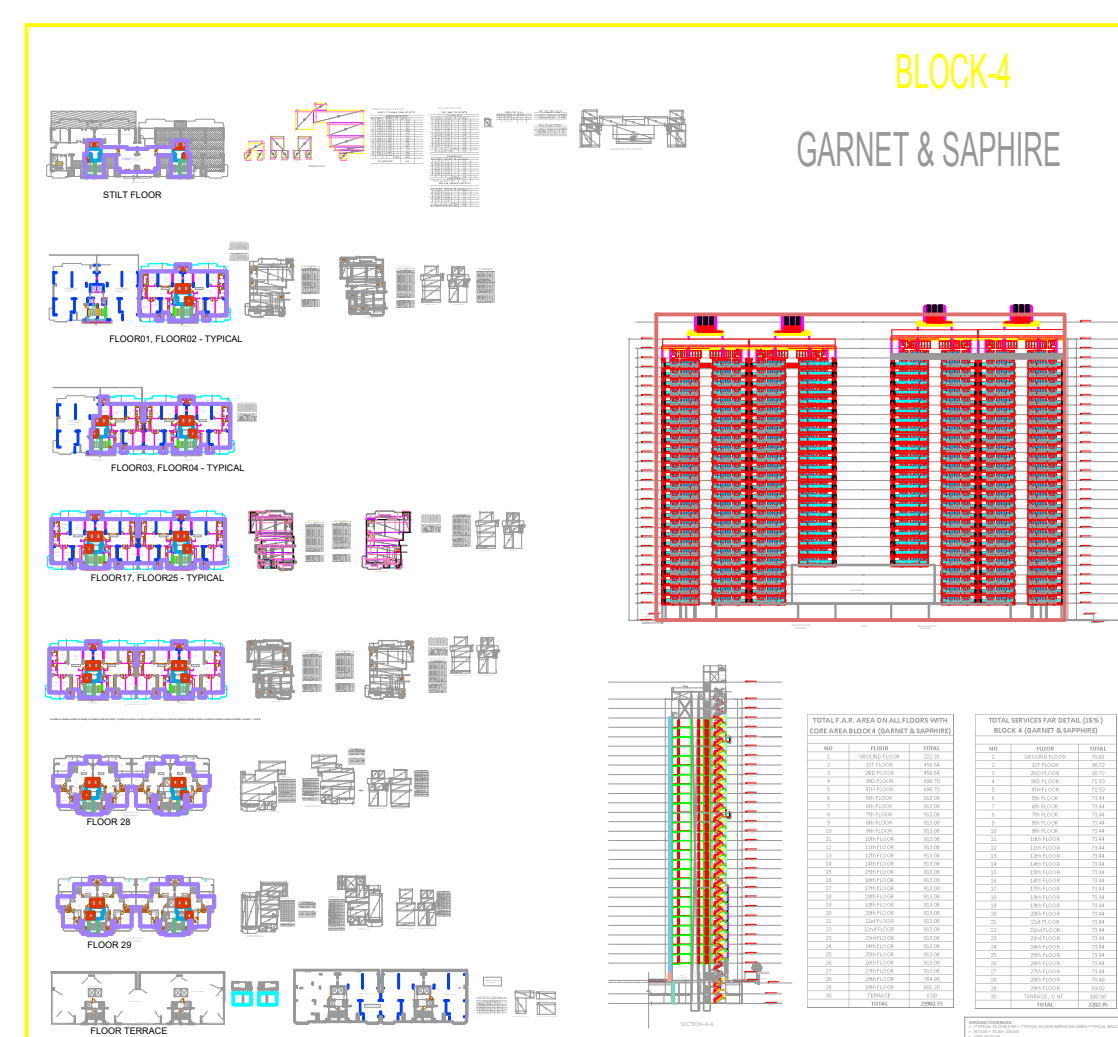


[illegible]

NON FAR AREAS				AREAS IN SQ M	
S.NO	BLOCK	STLT	SERVICE FLOOR	LOWER BASEMENT	UPPER BASEMENT
1	AMBER	0	0		
2	CORAL	0	0		
3	DIAMOND	574.99	594.11	Basement profile - (STP+U/GT+Pump Rooms+community)	Basement profile - (STP+U/GT+Pump Rooms+community LT Parcel Room)
30	EMERALD	730.58	1426		
4	GARNET AND SAPPHIRE	699.64	2270.3		
5	GOLD AND PLATINUM	880.90	1650.52	26577.06	26257.26
	TOTAL	2686.11	6540.93	26577.06	26257.26

[illegible][illegible]

PARKING DETAIL		
ECS REQUIRED @ 1 EGS PER 100 OF PERMISSIBLE FAR		
=	(PLANNABLE FAR) / 30	
=	147500 / 30	
=	3017.5	ECS
=	1838	ECS
Additional Visitor Parking @ 5%		
Total Required Car Pkgs	1930	
NO OF ECS ON SURFACE = OPEN PARKING AREA / 20		
=	3390 / 20	
=	54	ECS
=	54.0	ECS
NO OF ECS ON LOWER BASEMENT =		
=	BASMENT AREA / 20	
=	20333.72 / 20	
=	1016.68	ECS
=	864	ECS
NO OF ECS ON UPPER BASEMENT =		
=	BASMENT PARKING AREA - 20277.4	
=	AREA (UPPER) BASEMENT PARKING	
=	6580 / 138	
=	47.68	ECS
TOTAL REQUIRED PARKINGS		
=	21516.37	
=	727.38	
=	717.00	ECS
TOTAL ECS PROPOSED		
=	(SURFACE + UPPER BASEMENT + LOWER BASEMENT)	
=	54 + 864 + 717 (SEE P. 61)	
=	1135.00	ECS

ARCHITECT SIGN :

PEEYUSH CHOUDHRY
CA/93/16189