COMBINED DETAILS FOR POCKET-A & B

ABSTRACT			
TOTAL SITE AREA	=	20.169 Acres	81620.92 sqm
SITE AREA for Calculation POCKET-A	=	10.41875 Acres	42163.12 sqm
SITE AREA for POCKET-B	=	8.79205 Acres	35457.80 sqm
FAR Permitted @175	=	35.296 Acres	142836.61 sqm

PARAMETERS	PERMISSIBLE			POCKET-A	PROPOSED POCKET-B	TOTAL
PARAMETER						
Ground Coverage	35.0%	=	28567.32 sqm	6321.24sqm	5123.60sqm	11444.84sqm 18.02%
F.A.R.	175	=	142836.61 sqm	73748.53sqm 174.91	68643.02sqm 173.969	142391.55sqm 174.45%
No. of Main Units	(15% of Main D.U.'s)			418 nos.	444 nos.	862 nos.
No. of EWS units				74 nos.	79 nos.	153 nos.
	TOTAL UNITS			492 nos.	523 nos.	1015 nos.
No. of Service Personnel	(10% of Main D.U.'s)			42 nos.	48 nos.	90 nos.
Population			6050.0 nos.	2321 nos.	2474 nos.	4795 nos.
Organised Greens	15%	=		20503 sqm	6321.56 sqm	26823 sqm 32.865%
Convenient Shopping	(0.5% of Site Area)	=	408.105	207.71 sqm	197.16 sqm	404.87 sqm
Car Parking	1.5 per Main D.U.	=	1293 nos.	997 ECS	1109 ECS	2066 ECS
	75% of Total					
Covered Car Parking	Required	=	970 nos.	796 ECS	760 ECS	1556 ECS

DETAILS OF MAIN D.U.'s PROPOSED															
	POCKET-A					POCKET-B					TOWER-7 TYPE-D	TOWER-8 TYPE-C	TOWER-9 TYPE-F	Total Main D.U.'s	GRAND TOTAL
	TOWER-1 TYPE-A	TOWER-2 TYPE-B	TOWER-3 TYPE-C&D	TOWER-4, TYPE-C&D	TOWER-5, TYPE-C&D	Total Main D.U.'s	TOWER-6 TYPE-A	TOWER-7 TYPE-B	TOWER-8 TYPE-C	TOWER-9 TYPE-D					
No. of D.U.'s per TOWER	48	56	104	104	104		68	68	40	40	40	40	36	484	
No. of Floors	10	10	10	10	10	418	10	10	10	10	10	10	9		862
Total	480	560	1040	1040	1040		680	680	400	400	400	400	324		

				POCKET-A			POCKET-B			TOTAL
Population of Main Units	@	5	person per unit	418	2090 persons		444	2220 persons		
Poopstation of Service Personnel	@	2	person per unit	42	84 persons	2174 persons	48	96 persons	2316 persons	
Population of EWS Units	@	2	person per unit	74	148 persons	148 persons	79	158 persons	158 persons	
TOTAL POPULATION	=					2321 persons			2474 persons	4795

PARKING SUMMARY										TOTAL PARKING
		REQUIRED		POCKET-A			POCKET-B			
PARKING for Main Units	=	1.5 ECS per unit				696 ECS				
	=	423 ECS				0				
5% PARKING RESERVED FOR EWS		21				0				
COVERED Parking in BASEMENT @ 75%	=	450 ECS	+	796 ECS	=	1246 ECS	760 ECS	=	1556 ECS	2802 ECS
COVERED PARKING IN STILT						0				75
Parking in SURFACE @ 25%	=	157 ECS	-	161 ECS		-4 ECS	0		0 ECS	380 ECS

| DETAILS OF PARKING & BASEMENT (not included in FAR) POCKET-A | | | | | | | | | | | | | | |