



FOR ONE
PARKING REQUIRED:
TWO-WHEELER FOR EACH UNIT = 1 NO. (2 BQ MT)
TOTAL PROP. UNIT = 432
REQUIRED AREA FOR PARKING = 864.00 SQ MT
PROPOSED AREA FOR PARKING=479.69 SQ MT

TOTAL PARKING AREA
REQUIRED FOR DWELLING = 864.00 SQ MT

PROP. SUBSTY AREA OF
TOWER-A & TOWER-B ——— = (2 X 40.48) SQ. MT.
= 80.97 SQ. MT.
TOWER-C & TOWER-D ——— = (2 X 40.54) SQ. MT.
= 81.08 SQ. MT.
PROP. F.A.R. ————— = 295.11 SQ. MT.
PROP. F.A.R. (295.11 SQ. MT.) — = 1.50

TOTAL AREA OF TOWER - A" (SQ-FT)			
FLOORS	AREA (SQ-FT) X NOS. OF TOWER	TOTAL AREA	
GR. COVERAGE	832.882	1	832.882
TYPICAL FLOOR	8362.282	1	8362.282
TOTAL CONC. AREA OF TOWER - A"			9195.164

NO. OF UNITS		
NO. OF UNITS	NOS. OF TOWER	TOTAL NOS. OF UNITS
(82 X 6+18) = 528	1	528

FLOORS	AREA (SQ. FT.)	% OF TOWER	TOTAL AREA
GR. COVERAGE	832,880	0	832,880
TYPICAL FLOOR	2250,752	0	5537,752
TOTAL CONC. AREA OF "TOWER-8"			5537,752

NO'S OF UNITS	% OF TOWER	TOTAL NO'S OF UNITS
(12 X 7) = 224	0	224

FLOOR	AREA (SQ. FT.)	NO. OF TOWER	TOTAL AREA
SK. COVERAGE	1217.842	2	2435.284
TYPICAL FLOOR	2294.282	2	4588.564
TOTAL GROSS AREA OF TOWER - C & D			7023.848

NO. OF UNITS	NO. OF TOWER	TOTAL NO. OF UNITS
124 X 75 = 9288	2	350



OWNER'S SIGN _____
ARCHITECT'S SIGN _____