

IVAIVIE		COV. (%)		PERW. GR. COV. (SQW1.)	(%)	(SQMT.)	HEIGHT	S
ROUP HO	JSING	19999	40	7999.6	200	39998	15	
						9		
				CHART-02		500 ALCOHOLOGICA NO. 100 ALCOH		
			FAR CAL	CULATIONS FOR EACH TO	OWER			
FLOOR N	10.		OVERED AREA BLOCK (SQM.)	ADD. FAR FOR MUMTY (IF ANY)	TOTAL NO'S OF TOWER	PROPOSED COVD AREA OF ALL BLOCKS		
OUND FLOOR		143.68 (as area detail)		0	52			
RST FLOOF	3	143.68 (as	area detail)	0	52	7471.36		
COND FLOOR		143.68 (as area detail)		0	52 7471.36			
IDD ELOOD		1/3 68 (26	area detail\	0	E2	7474.26		

		CHART-03			
FAR CALCULA	TIONS FOR ANCILLARY FACILITI		OUSING		
NAME	PROPOSED GR. COVERAGE	PROPOSED FAR OF	PROPOSED GR.	COVERAGE OF	
NAME	OF BLOCK (SQM.)	BLOCK (SQM.)	BLOCK	(SQM.)	
ARD ROOM	9X2=18	18	1	8	
TER ROOM	25	25	2	5	
		TOTAL	4	3	
			•		
	EA OF AFFORDABLE HOUSING (F FAR AREA OF ANCILLARY FACILIT		3170	00.6	

				11212 1						20040
						/ 500000		-Charles		
	CDOUND COVE	DACE CALCII	LATIONS FOR F	CHART-04	Y FACILITIES FOR AFFORDABLE		Noide Industrial Dev.	Authority		The late
S.NO.		AREA AT GF	R. FLOOR FOR E	NO'S OF BLOCKS	TOTAL GROUND COVERAGE	Vide Le			RAIN	WATER HARVESTING
1	GROUP HOUSING	14	13.68	52	7471.36	Valid u	pto Pate .+4.8)20	1		
2	ANCILLARY FACILITY		43	1	43			10		
	1			TOTAL	7514.36		Nie	only o	4 - 4 MILLION TOOL	- 104 ME COCS
	AL BUILT UP AREA O AREA OF ANCILLAR		E HOUSING (FAI	R AREA OF HOUSING	7514.36	14.		00000000	3.2 (10 m) (10 m	
				CHART-05		Malaba		•		
GROU	UND COVERAGE AN	D FAR AREA C	OMPARTIVE ARE	A STATEMENT	Charles Control		SE	(Planning)	40000 DIA. AN	ID 3000 MM DEEP HARVESTING PIT
S.NO.		PERMIS	SIBLE FAR	ACHIEVED FAR	PERMISSIBLE GR. COVERAGE	ACHIÉVED GR COVERAGE				side weeds! code win goings free!
1	GROUP HOUSING (SQMT.)		9998	31700.6	7999.6	7514.36			ATT OFF	700 00 00 00
GR.	AND TOTAL (IN %)		200	129.36	40	32.21				
		GREEN AREA	ART-06 A CALCULATION			PLINTH LEVEL + 1200	Ĥ-	PLINTH LEVEL 12 nm 0		200 00 10 10 10 10 10 10 10 10 10 10 10 1
S.NO.	IO. NAME AREA IN SQMT. TOTAL GREEN AREA REQUIRED 50% OF TOTAL OPEN AREA			ROAD LEVEL	230 TH. BRICK MASONA	ARY WALL	CEMENT BAR			
	TOTAL GREEN AREA		3	6240.5				STREAMS	8	
	TOTAL GREEN AREA			7444.6		N-1 - 5	1 1=]		TOND ONT WE
	TOTAL NO'S OF TRE		1 NO'S	/100SQMT. =128		4	230 TH.			70.00 (7.70.00) 70.000 (7.70.00) 500 (7.70.00)
5	TOTAL NO'S OF TRE	ES PROPOSE	4	100.00 NOS	1		PLAIN CEME		H. PLAIN NT CONCRETE	Sire Ti Pres STC
			200 EVERGREEI	N & 200 ONRMAMENTAL	-	FOUND	ATION DETAIL	R.C.C. COLUMNS FOUNDATION DETAIL OF		5_1504 sinct 565718 nex
								POONDATION DETAIL OF		
		0,512.00	ART-07	2				Z Z		
	PARKING CALCULATION (AS/REPORT FROM PROPERTY DEPARTMENT)							IMITIMI	G00 HISH RALING	
S.NO.	NAME		AR	EA IN SQMT.	30. 200	Comp. Wall			RAILING	
					-				P	
1	TOTAL 02 WHEELER	REQUIRED	544	1632	1		1144		—HOLDFAST	
	TOTAL 04 WHEELER		31	620	1				100 TH. P.C.C.	
	TOTAL 02 WHEELER		600	1800	230 Th.	Brick			S 50 Alexander	
4	TOTAL 04 WHEELER	RPROVIDED	40	900	Masona	ry Wall 1000 Pipe	Z '	0	INSIDE OUTSIDE PAIN LEVEL±0 230 TH. SRICK MASONARY V	
					1				BRICK MASONARY	PALL

PROJECT: PROPOSED AFFORDABLE HOUSING **UNDER INFORMAL CATEGORY AT** SECTOR-XU-III, GREATER NOIDA (UP).

<u>IN</u>	IDEX FOR FIRE FIGHTING
SYMBOL	DESCRIPTION
	UNDERGROUND WATER TANK FOR FIRE FIGHTING (AS INDICATED IN SITE PLAN)
Ф	MANUALLY OPERATED FIRE ALARM SYSTEM
\bowtie	YARD HYDRANT
M	DOWN COMMER
0	TERRACE TANK
0-	WET RISER
-	FIRE HOUSE REEL
	HOUSE BOX WITH TWO DELIVERY HOSES & ONE BRANCH PIPE
0	FIRST AID HOSE REEL
m	FIRE BLICKETS SET OF 6 SANDA WATER BLICKETS

OWNER'S SIGNATURE

ARCHITECT'S SIGNATURE

SHEET NO-01 JULY-17 BUILDING:

DRG. TITLE:

SITE LAYOUT PLAN

SUB TITLE:

SUBMISSION DRAWING

SCALE: CHECKED BY:

1:500

IMPLEMENTING AGENCY:

CONSULTING ARCHITECTS:

