							ResidentialPlan							
BUILDING	FLOORS			FSI AREA			BALCONY	TERRACE	LIFT	LIFTWELL	DUCT	VENT	Other	TOTAL
BUILDING		COMM.	RESI.	IND.	SPECIAL	MEZZ.	PROP.	PROP.			DUCI	SHAFT	Deduction	FSIAREA
Residential Plan	First To Fifth Floor Plan	0.00	624.80	0.00	0.00	0.00	189.40	0.00	11.25	0.00	0.00	0.00	0.00	624.80
Residential Plan	Ground Floor Plan	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Residential Plan	Total	0.00	624.80	0.00	0.00	0.00	189.40	0.00	11.25	0.00	0.00	0.00	0.00	624.80
										1				
	1	1			ETAILS	1	1		1					
9 Index	Basic FSI (on serial no 1)	Premium FSI (on serial no 1)	TDR (on serial no 1)	Incentive FSI for green building If Applicable (on basic FSI)	Ancillary Area 60% of (2+3+4+5)	Ancillary Area 80% of (2+3+4+5)	Total	Inclusive Housing (20%) If Applicable						
9.1 Permissible Index	1.10	0.50	0.40	0.00	0.00	0.00	2.00	0.00	0.00				\mathbf{D}	
9.2 Existing Comsumed Index	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			m PTC FOR MO ANNU MATER PLAN		
9.3 Balance Index to be Consume	1.10	0.50	0.40	0.00	0.00	0.00	0.00	0.00	0.00					
9.4 Total Permissible PLine Area()	261.03	131.00	104.80	0.00	234.85	0.00	731.68	0.00	0.00		UPD 03 18978.			
9.5 Proposed P Line Area (Should not	261.03	81.00	49.40	0.00	233.37	0.00	624.80	0.00	624.80		[B] FOR RECHAR) FILTER BED	
exceed 9.4) 9.6 Index Consumed	1.10	0.30	0.18	0.00	0.00	0.00	1.59	0.00	0.00		RAIN WATER H	ARVESTING SYSTEM		
			Carpet A	Area Table				7			11			
Building Name	Floor Name	Carpet name	Tenement No	Carpet Area	Enclosed Balcony Area	Normal Balcony Area	Total Carpet Area	-				FIEE BOARD HOUSE SUMP WISH CAPACITY.	979C03	
Residential Plan	First To Fifth Floor Plan	102; 202; 302; 402; 502	5	36.98	16.93	3.78	53.91				INLET BAFFLE CROSS SECTION	BK.WALL -P.C.C. SECTION THROUG U. WATER TANK.	WATER STORAGE REC	
Residential Plan	First To Fifth Floor Plan	101; 201; 301; 401; 501	5	27.91	10.59	3.35	38.50						OVER HEAD WATER TANK RE 10 TENEMENT = 50 PERSON × 6750.00Ltr	
			Area utilisa	ation of Roads and R	eservations]			PLAN OF UNDERGRO	UND 6750.00 Ltr. X 1.50=10125.00 Lt NK PROPOSED-O.H.W.T = 0.00 .Lt	COMPOUND WA
Desc	cription of area utilis	ation	Area surrendered in SqM	Quatam of DR/TDR generation	Incentive, if any	Total Quatam of DR/TDR generation	Area considered for DR utilisation				SEPTIC TANK DETAIL	SCALE 100	PROPOSED-0.H.W.T = 0.00 Lt UGR Prop:10000.	00 SCALE:100
Reservation type	reseravation no	Name 9.00.m MMC	04.70	10.10	0.00	10.40	10.10	0.00						
-	-	PRESCRIBED ROAD	24.70	49.40	0.00	49.40	49.40	0.00]		П	Π		
Residential Plan Residential Plan Residential Plan Residential Plan Total - Visitors parking(5%) - Total - Building Name Car/Min Total 6 Note- 6 Scooter equals to 1 Car, or poposed composite parking=1	Itial 1 1	Scooter Forst Fundation 2 5 5 5 - -	2.50 9 2.50 1 5.00 1 0.25 0 5.25 1	cooter 5.00 12.50 17.50 0.88 18.38						TOILET SUNK S TOILET SUNK S TOILET SUNK S TOILET SUNK S TOILET SUNK S TOILET		AT ROOM	BEDROOM BAL BAL ONY BEDROOM BAL BEDROOM BAL BEDROOM BAL	19.1
				4.50	PARKING						PARKING ENT. OF		PARKING	4.90









