

						fice use:			
P AREA STATEMENT BLOCK-C						E NA. CSC TP- 280 IMET No. DATE	X		/ /
Built-up area Sq.mts 123.45 123.45	Common area in Sq.mts 30.86 30.86	SUBA in Sq.mts 154.31 154.31	No.of floors 07 07	Total built-up area in Sq.mts 864.15 864.15	C01 1 1 1	Inditions: The second			
123.45	30.86	154.31	07	864.15	-	building U/L446 of IMIC Act. Compression NetScie (hash be calaminged after completion of the building is obtain occupancy certificate U/L455 of IMIC Act.	PLAN SHOWING 1	THE PROPOSED	MULTI
123.45	30.86	154.31	07	864.15	2	votic Americhes each as Wafer Supply, lascincity contections will be provided only on production of accupancy certificate. Prior Approxi should be obtained separately for any modification in the construction.	STORIED GROUP 19 OF MALLAPUR	HOUSING SCH	EME IN SY.NO.
123.45	30.86	154.31	07	864.15	10	Free Pointston shall be done along the periphery and also in front of the premises. To this transmission and that the maintained as presently as sweets cost border sector or occupancy certificate. Kin What Harvestong Bructure (percention gr) shall be constructed. Saco for Transformer shall be consider in the dis section to be after of the residence in saco for transformer shall be consider in the dis section to be after of the residence in the saco for transformer shall be consider in the dis section of the residence in the saco for transformer shall be considered in the dis section of the residence in the saco for transformer shall be considered in the distance in the section of the residence in the saco for transformer shall be considered in the distance in the section of the residence in the saco for transformer shall be considered in the distance in the section of the residence in the saco for the section of the residence in the saco for the section of the residence in the saco for the section of the section o	CIRCLE, UPPAL N		
123.45	30.86	154.31	07	864.15	11	space for transformer shall be polyided in the citle keeping the earlesy of the residence in view. Subscentrouse shall be made within the premises. Subscent sources of the polyided for pairing in the plan should be used exclusively for Parking of which without partition with a reling sources and the same should not be converted which without partition with a reling sources and the same should not be converted which without partition with a reling sources and the same should not be converted which without partition with a reling source and the same should not be converted which without the same should be same should be same should not be converted which without the same same same same same same should be same should be same same same same same same same same	BELONGING TO:		
123.45	30.86	154.31	07	864.15	10	which without partition walks & reling shutters and the same should not be converted or misused for any other purpose at any time in future as per undertaking submitted. 6. of units as exercitioned shall not be increased writed prior approval of other the any	M/s. GULMOHAR RE BOTH REPRESENT		
		TOTAL		6049.05	17	Sine in fature. This sanction is accorded on survival entring of Road affected portion of the URL is deliver, free of cost without claiming any compensation at any time as per the undertaking subwitted. This of opteneous op any physical for the die chall be unstatisated as per under. Bitcosta of Russian Ratemark de Notagants and roads marked cases of optimizeros to tree mavement of public 1: werkless that no the done, fails under the marked on the to be	SRI. SUDHIR U. MEI MEHTA	HTA S/O. LATE. U	TTAMLAL
NOS - 102	,103,104,10 //ORTGAGI				11 12 17 14 14 14 14 14	The particular set of the set of	SPECIFICATIONS FOUNDATION BASEMENT SUPERSTRUCTURE COLLIMN,BEAM,SLAB, UINTELS, CHALJAS.	R.C.C. FOOTING & C C.R.S. IN CEMENT N	IORTAR
					27 28 29 30 31	The included billing area takes a stream their production of the Conceptory official is produced. The National Register of the particular billing of the Conceptory official is produced by the Conceptory of the particular billing area as particular the National Register of Distribution and the stream billing of the Particular billing of the National Register of the Stream billing of the Stream billing the National Register of Distribution and Stream billing of the Stream billing the National Register of Distribution and Stream billing the National Register National Particular Distribution and Stream billing the National Register (Stream Berling) National Particular Distribution and Stream Billing the National Register (Stream Billing the National Register) National Particular Distribution and Stream Billing the National Register (Stream Billing the National Register) National Particular Distribution and Stream Billing the National Register (Stream Billing the National Register) National Register Distribution and Register Billing the National Register (Stream Billing the National Register) National Register Distribution and Register Billing the National Register Billing the National Register (Stream Billing the National Register) National Register Distribution and Register Billing the National	FLOORING DOORS & WINDOWS		JPVC WINDOWS
					1 1 1 1 1 1 1 1 1 1 1 1 1 1	A series of the series and the series of the	SCHEDULE OF C DOORS MD : 1.22 X 2.10 D1 : 1.00 X 2.10 D2 : 0.75 X 2.00 GD : 2.40 X 2.00 AREA STATEMEN	WINDOWS &VENTI W1 : 1.83 X 1.37 W2 : 1.22 X 1.37	ATORS KW :0.99 X 0.90 V :0.60 X 0.60
					1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	The section of the se	REFERENCE PROPOSED : EXISTING : TO BE DISMANTLED : ALL DIMENSIONS ARE OWNERS' SIGN	IN METRES (SCALE	NORTH
						Often tas	BUILDER'S SIGN	NATURE	

SIGNATURE OF THE ARCHITECT: (Regn .no)

SHEET NO 4 OF 12