PARTY'S COPY. ANY DEVIATION SHALL MEAN DEMOLITION APPROVED yer gr Executive Engineer Bidhannagar Municipality Bidhannagar Municipality Poura Bhaban, Kelkata 700106 Executive Engineer. (多智以身間名 PLAN) Bidhannager Municipality Approved Subject to -1) Building rules for Bidhannager Municipality shall have to be observed, carefully. 2) No wastage of water shall be made, check valve must be provided in ground / underground & over need receiver. 3) In no sese water from rain water plus and the surface drainage should be connected to the house sewer directly or through any yard gully. 4) Plan showing internal sewar system and water sup by lines mays por to be repercisty Fine Est recipientenco yes gaines entel (4 ► willfield that the site dimension could and see the bank sanotioned and of the llens nelq ent ni tescoco e Be Salt Siled. s another the light be enother. terials mixing without phot identiation. The mendation of construction have to be submitted, Executive Engineer THELDING PLANS Gas Municipality

CERTIFICATE OF OWNER

CERTIFIED THAT I HAVE GONE THROUGH THE BUILDING RULES FOR BIDHAN NAGAR & ALSO UNDERTAKE TO ABIDE BY THOSE RULES DURING & AFTER THE CONSTRUCTION OF THE BUILDING

CERTIFIED THAT I SHALL NOT ON LATER DATE MAKE
ANY ADDITION OR ALTERATION TO THIS PLAN SO AS TO, T'E C H N I C S
CONVERT IT FOR MY USE OR ALLOW IT TO BE USED
FOR TWO SEPERATE
FLATS PER FLOOR / PER STOREY

Proprietor

SIGNATURE OF OWNER

CERTIFICATE OF ARCHITECT & ENGINEER

CERTIFIED THAT THE PLAN HAS BEEN DESIGNED & DRAWN UP STRICTLY ACCORDING TO THE BUILDING RULES FOR BIDHAN NAGAR.

B. B. CHOUDHURY Registered Architect CA/89/12330

SIGNATURE OF ARCHITECT

CERTIFIED THAT THE FOUNDATION AND SUPER STRUCTURE OF THE BUILDING HAS BEEN SO DESIGNED BY US SO AS TO BE SAFE IN ALL RESPECTS INCLUDING THE CONSIDERATION OF BEARING CAPACITY & SETTLEMENT OF SOIL.

UMESH MISHRA
B.E.(CIVIL) ME(STRUCT) AMIE
CHARTERED ENGINEER
REG. NO.-AM/088935/3

SIGNATURE OF ENGINEER

AREA STATEMENT

AREA OF LAND: 677,1712 SQM

CAR PARKING REQUIRED :580.50 SQM

CAR PARKING PROVIDED: 595.45 SQM

BUILT UP AREA EXCLUDING CARPARKING BASEMENT FLOOR: 20.0112 SQM GROUND FLOOR = 326.4912 SQM FIRST FLOOR = 349.7212 SQM

2ND. FLOOR TO 8TH. FL :- 2571,9204 SQM

ABOVE ROOF: 49.0 SQM

TOTAL:

Alexander of

VALL

3317.144 SQM

TOTAL BUILDUP AREA: (326.4912X2)+359.6712+

(377.367X7)+49.0 = 3703.222 SQM

SCHEDULE OF DOOR & WINDOWS

	_			A COLUMN TO THE REAL PROPERTY AND ADDRESS OF THE PROPERTY AND ADDR		7
	3.	W3	1200	1200		
	4	, D1	2000	2100		
	Santa	D2.	.1500	2100		
	6.	D3.	750	2100		
	7.	D4	900	2100		
	8.	D5	1200	2100		
	9.	FCD	1500	2100		
	10.	FCD1	1200	2100		
	PROPOSED PLAN OF BASEMENT+G+9 STOREYED BUILDING IN BLOCK- DN, PLOT-11, SECTOR - V, SALT LAKE CITY. NAME OF CLIENT: M/S. TECHNICS. PROP.: SRI SANKAR LAL SAHA.					
	SCALE DATE 1:100, 1:25, 1:500				DRG. NO.	
	DRAWN BY- ARVIND GUPTA CHECKED BY				NOTE - (1) ALL EXTERNAL WALLS ARE 250 THK, AND ALL INTERNAL WALLS ARE 125 THK. (2) ALL R.C.C CHAJJA ARE 450 PROJECTED	
	DESIGNED BY: MMCS(P)LTD. FD-396, SECTOR-III. SALT LAKE CITY. KOLKATA-700 106. PH:- 2359 3938.					
		PLOT N	0 - 11 BL	OCK - DN	SECTOR:-V	













