



PROPOSED G+III STORIED RESIDENTIAL BUILDING PLAN U/S 393 A OF K.M.C. ACT 1980 AND K.M.C. BUILDING RULE 2009 AT PREMISES NO - 1/1, KALIBARI LANE IN WARD NO - 96, BOROUGH - X, P.S. - JADAVPUR, KOLKATA - 700032.

CODE														
HARACTERISTICS OF T	HE PROF	POSAL]			
	6) PROF	POSED A	REA :-											
HURY , KAJAL PAL		TOTAL FL.	AREA OF	ACTUAL TOTAL FLOOR.		TOTAL EXMP				FL.				
,	FLOOR	AREA LIFT WELL AREA (Sq. M) (Sq. M) (Sq. M)		ΞA	STAIR & STAIR LOBBY			Y ARE	REA Sq. M)					
/S PARASH	GROUND			192.886		(Sq. M) 13.365		(Sq. M) (Sq. M) 2.734 176.78						
SENTED BY Y, SRI SUJIT TALUKDAR	FIRST	209.847	2.470	207.377 207.377		13.365		2.734		.278				
,	SECOND THIRD	209.847 209.847	2.470 2.470		.377 7.377	13.365 13.365			2.734 191.278 2.734 191.278 191.278 191.278					
E - 59122 TO 59149	TOTAL	822.427 7.410		815.017		53.460		10.936 750		.621				
28/10/2015.	7) PARKING CALCULATION													
	TENEMENT MKD TENEMENT SIZE COMMON AREA (Sqm) ACTUAL TENEMENT AREA INCLUDING PROP. COMMON AREA NO. REQ. CAR PRO. CAR													
- 271 TO 276	(A)	76.130 Sqr	n 12.281	88		411 Sqm. 2		NOS						
	(B) (C)	59.128 Sqr 53.859 Sqr			68.667 Sqm. 62.548 Sqm.		2 NOS							
E FORM - 6188 TO 6214	(C) (D)	41.571 Sqr				277 Sqm.		NO 105	2 NOS.	5 NO	S			
E - 31/01/2017	(E)	40.753 Sqr 42.198 Sqr				327 Sqm. 005 Sqm.								
-ion :-	(F) (G)	62.899 Sqr						00 10						
E FORM - 371806 TO 371853			·				•			•				
TE - 08/07/2022			NG PROVIDE REA FOR PA	,										
TION :- E FORM - 60116 TO 60133	D) ACTUAL AREA OF PARKING PROVIDED = 158.107 Sqm 8) PERMISSIBLE F.A.R. = 1.75													
TE - 08/02/2023	9) PRO	9) PROPOSED F.A.R. = (750.621 -50) / 401.232 = 1.746<1.75 10) STATEMENT OF OTHER AREAS FOR FEES :-												
(:-			LOFT	CUPB		EDGE / TENI	D							
E FORM - 2050 TO 2076			-			NIL								
TE - 02/01/2023	FIRST FLOOR SECOND FLOOR		3.522 Sqm 3.163 Sqm	3.375 Sqm 2.813 Sqm		NIL								
		FLOOR	3.522 Sqm		5 Sqm	NIL								
		TOTAL	10.207 Sqm	9.56	3 Sqm	NIL								
) CH- 0 Sft)	,) MMON ARE T GROUND		.779 Sc	ım									
OPY)	i) AT GROUND FLOOR = 34.779 Sqm ii) AT 1ST & 3RD FLOOR = (20.729 - 2.47)Sqm X 2 = 36.518 iii) AT 2ND FLOOR = (22.425 - 2.47) Sqm = 19.955 Sqm													
-15CH-44Sft)	12) STAIR HEAD ROOM AREA = 16.880 Sqm 13) LIFT MACHINE ROOM AREA = 12.80 Sqm													
))	14) STAIR FOR LIFT MACHINE ROOM = 3.413 Sqm 15) ROOF TOILET AREA (IF ANY) = NIL													
<i>,</i>	16) AREA OF OVER HEAD WATER TANK = 7.04 Sqm 17) RELAXATION OF AUTHORITY (IF ANY) = NIL 18) ADDITIONAL AREA FOR FEES =(16.880+12.80+3.413+10.207+9.563) Sqm = 52.863 Sqm													
	19) TO	TAL AREA I	FOR FEES =	(815.01	7+52.863)	Sqm = 867.8	880 5	,	Sqm = 52.	863 Sqr	n			
	,			POSEI	D = 9.562 \$	% = 8.706 So Sqm = 2.38%	•							
	21) HEIGHT OF THE BUILDING = 12.350 mt 22) EXISTING GROUND FLOOR AREA = 104.568 Sqm 23) EXISTING FIRST FLOOR AREA = 104.568 Sqm													
	,		COND FLOOP			•								
DN AND FLOOR WILL BE 1st														
OR WILL BE (1:6:3) CEMENT	ITH PROPE	R WATER F	ROOFING CO		JND.									
at CLASS BRICK WITH (1:6) C E 1st CLASS BRICK WITH (1: ID & 20mm DOWN STONE CI	4) CEMENT													
D & 20mm DOWN STONE CI	пiр <u>3</u> .													
				DFO										
DRAWING BOTH FOUNDA' EN MADE BY ME CONSIDE	<u>ECHNICAL</u>				FDC		F SOII							
AD AS PER NATIONAL BUIL AND STABLE IN ALL RESP	DING	UNDERSIGNED HAS INSPECTED THE SITE CARRIED OUT THE SOIL INVESTIGATION THEREIN. IT IS CERTIFIED THAT EXISTING SOIL OF THE SITE IS ABLE TO CARRY OUT THE LOAD FROM THE PROPOSED												
IDERED DURING DESIGN Y RMC CONSULTANT AT 1		CONSTRUCTION AND THE FOUNDATION SYSTEM THEREIN IS SAFE AND STABLE IN ALL RESPECT FROM GEO-THCHNICAL POINT OF VIEW.												
DLKATA - 711109.														
Ϋ́Α	BHASKARJYOTI ROY EMPANELMENT NO G.T./II/4(K.M.C.)													
INEER							E OF THE GEO-TECHNICAL ENGINEER							
RESPONSIBILITY THAT TH N OF K. M. C. ACT 1980 AN	D K.M.C.													
E TO TIME INCLUDING THE	FIRM WIT													
OT A TANK OR FILLED UP I . FULLY OCCUPIED BY THI	E OWNER													
D IT WILL BE DEMOLISHED BEFORE PRALAY KUMAR MAITI IARCATED BY BOUNDARY WALL. L.B.S. NO 1351, CLASS -I														
					NAME OF T	ΓHE L.B.S.		-						
PLICANT'S														
SIBILITY THAT CONSTRUCTION	UCTION													
5. & E.S.E. DURING CONSTR PLAN) FOR THE STRUCTURAL ST														
						HOWMICK								
O BE FAKE, THE K.M.C. AUTHORITY WILL (ii) SRI SUBIR CHOWDHURY (iii) SRI SUJIT TALUKDAR (iii) SRI SUJIT TALUKDAR														
FORE STARTING OF THE BUILDING PARTNERS OF " M/S PARASH" AND C.A. OF (i) SMT. APARNA SUR CHWDHURY (ii) SMT. KAJAL PAL (iii) SMT. AMRITA PAL														
WHICH WILL BE DEMOLISI REE STORIED BLDG. IS FUI			(iv) SR	I ANIRBA	N PAL			PAL					
TIFIED THE PLOT.						LLE (vi) M/S		RASH	-					
073 DATE :-	10_111	-2022												
DATE	10-301	-2023												
EER / BRX./ K.M.C.			SIGNATIIRE	OF FX	ENGINFFR	2 / BRX./ K.M.	.C.							
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