

# NOTES & SPECIFICATIONS :

ALL DIMANSIONS ARE IN MM. UNLESS OTHERWISE MENTION THE DEPTH OF SEPTIC TANK AND SEMI U.G. WATER RESER EXCEED THE DEPTH OF NEAREST BUILDING FOUNDATION. GRADE OF CONCRETE = M20, AND GRADE OF STEEL = Fe 50 EXTERNAL WALL = 200 THK., INTERNAL WALL = 125/75 THK.

SCHED	OULE OF [	SCHEDULE (		
MKD.	WIDTH	HEIGHT	MKD.	WIE
D1	1000	2100	W1	1
D2	900	2100	W2	1
D3	750	2100	W3	1
CG	1200	2100	W4	9
			W5	6

#### **OWNER'S DECLARATION**

WE DO HEREBY UNDERTAKE WITH FULL RESPONSIBILITY 1) WE SHALL ENGAGE L.B.S. & E.S.E. DURING CONSTRUCTIO

2) WE SHALL FOLLOW THE INSTRUCTION OF L.B.S. & E.S.E. (AS PER B.S. PLAN)

3) KMC AUTHORITY WILL NOT BE RESPONSIBLE FOR STRUC BUILDING AND ADJOINING STRUCTURE.

4) IF ANY SUBMITTED DOCUMENTS ARE FOUND TO BE FAKE REVOKE THE SANCTIONED PLAN.

5) DURING SITE INSPECTION I WAS PHYSICALLY PRESENT A THE PLOT.

6) ALL FLOOR WILL BE OF MARBLE FINISH.

7) THE SITE IS VACANT. 8) IF ANY DISPUTE ARISES IN FUTURE REGARDING OWNERS NOT BE RESPONSIBLE & WILL REVOKE THE SANCTIONED

## 1) SRI AMRIK CHAKRABORTY

2) SMT. PARAMITA SARKAR C.A. OF SRI SUKUMAR PODDAR, SRI ANIL CHANDRA PODDAR & SRI SUNIL CHANDRA PODDAR (OWNERS OF THE PLOT)

### NAME OF THE APPLICANTS :

CERTIFICATE OF L.B.S.

I DO HEREBY CERTIFIED WITH FULL RESPONSIBILITY THAT DRAWN AS PER PROVISION OF KMC BUILDING RULE 2009 AS AND THE SITE CONDITIONS INCLUDING WIDTH OF ABUTTING KMC BLACK TOP ROAD ON THE SOUTHERN SIDE OF THE PLO WHICH HAS BEEN MEASURED AND VERIFIED BY ME. IT IS A BU TANK OR FILLED UP LAND. THERE IS EXISTING STRUCTURES AND THE LAND IS BOUNDED BY BOUNDARY WALLS.

## RAJA GHOSAL/CLASS - I/1406

NAME OF THE L.B.S.:

STRUCTURAL DECLARATION OF ESE THE STRUCTURAL DESIGN & DRAWING OF BOTH FOUNDATION THIS BUILDING HAS BEEN MADE BY ME CONSIDERING ALL P SEISMIC LOAD AS PER N.B.C. & I.S.CODE OF INDIA AND CEF SAFE AND STABLE IN ALL RESPECT. SOIL TEST HAS BEEN D BANERJEE(GTE - 1/3). THE RECOMMENDATIONS OF THE SOIL CONSIDERED DURING STRUCTURAL CALCULATION.

SRI SAKTI BRATA BHATTACHARYYA CLASS - 1 /116 NAME OF THE E.S.E. :

CERTIFICATE OF GEO TECHNICAL EN UNDERSIGNED HAS INSPECTED THE SITE AND CARRIED OU THEREIN. IT IS CERTIFIED THAT EXISTING SOIL OF THE SITE COMING FROM THE PROPOSED CONSTRUCTION AND THE FO SAFE AND STABLE IN ALL RESPECT FROM GEO TECHNICAL

SRI RUPAK KUMAR BANERJEE GTE NO. - GT- I /3 OF KMC NAME OF THE GEO TECHNICAL ENGINEER :

BUILDING PERMIT NO	20211001				
DATE -	16-FEB-20				
VALID FOR 5 YEARS FROM DATE OF					

			STA	ATEM	ENT OF	TH	E PLAI	N PROP	OSAL	
NED. RVIOR SHALL	NOT	PART - A 1. ASSESSEE NO 210980661090 2. NAME OF THE OWNERS / CONSTITUTED ROWER OF ATTORNEY :								
	NOT	2. NAME OF THE OWNERS / CONSTITUTED POWER OF ATTORNEY : a) SRI AMRIK CHAKRABORTY, b) SMT. PARAMITA SARKAR C.A. OF SRI SUKUMAR RODDAR AND 2 OTHERS(OWNERS)								
00.		b) SMT. PARAMITA SARKAR C.A. OF SRI SUKUMAR PODDAR AND 2 OTHERS(OWNERS). 3.DETAIL OF REGISTERED COLONY DEED : BOOK NO. : I VOL. NO.: 48 PAGE NO.: 117 TO 120								
OF WINI	DOWS	BOOK NO. : BEING NO.:	3855	YEAR :	1989		PLACE : A	A.D.S.R. ALIP		
DTH	HEIGHT	BOOK NO. :	I	(	VER OF ATT				226017 TO 226	079
800	1300		F REGISTER	RED BOL	YEAR : 2020 JNDARY DEC				S.R. ALIPORE	-
500	1300	BOOK NO. : I         CD VOL. NO.: 1630-2021         PAGE NO.: 41118 TO 41137           BEING NO.: 163001044         YEAR : 2021         PAGE NO.: 41118 TO 41137								
200	1300	PART - B								
900	1050	1.a) AREA O								
600	600	b) NO. OF STOREY : G+III STORIED. 2. NO. OF TENEMENTS : 09 NOS.								
		3. SIZE OF TENEMENTS : a) BELOW 50 SQ.M.								
ΓΗΑΤ, ON.										
	BILITY OF THE AUTHORITY MAY	BOUNDARY DECLARATION 6. NET LAND AREA = 283.261 SQ.M.								
	RLY IDENTIFIED	7. i) PERMISSIBLE GROUND COVERAGE (57.23%) = 162.110 SQ.M. ii) PROPOSED GROUND COVERAGE (48.49%) = 159.886 SQ.M.								
		8. PROPOSI	ED HEIGHT :	= 12.50	0 M.					
	UTHORITY WILL	6. PROPOSE	ED AREA :							
) PLAN.		FLOOR	TOTAL COV. AREA	LIFT WI	ELL STAIR		ACTUAL FLOOR AREA	EXEMPTED AREA (SQ.M.)		NET - FLOOR AREA
			(SQ.M.)	(SQ.M	I.) (SQ.M.)		SQ.M.)	LIFT LOBBY	STAIR LOBBY	(SQ.M.)
		GROUND	139.226	-	-		139.226	1.959	14.715	122.552
		FIRST SECOND	159.886 159.886	1.68 1.68			157.581 157.581	1.959 1.959	14.715 14.715	140.907 140.907
		THIRD	159.886	1.68	0.625	1	157.581	1.959	14.715	140.907
		TOTAL	618.884	5.04			611.969	7.836	58.860	545.273
			TENEME		NTS AND CA					NO. OF CAR
		TENEMENT MKD.	SIZE (SQ.M.)	(	COMMON AR	EA	TENE	MENT (SQ.M.)	NO. OF TENEMENT	PARKING REQUIRED
THE BUILDING	G PLAN HAS BEEN	A/A1/A2 42.061		9.506			.567	03		
	FROM TIME TO TIME	B/B1			10.989		59	.613	02	- 01
OT) CONFOR	MS WITH THE PLAN SITE AND NOT A	C/C1	33.211		7.506			.717	02	0
	BY THE OWNERS	D/D1	04.037	64.037		14.472		.509	02	01
		TOTAL MERCANTILE RETAIL CARPET AREA = 21.833 SQ.M.						0		
									TOTAL :	02
		CALCULATION OF F.A.R. NET LAND AREA IN SQ.M.						283.261		
		1. MERCANTILE RETAIL COVERED AREA IN SQ.M.						25.158		
						PET A	REA IN SQ	.M.		21.833
	PER STRUCTURE OF ADS INCLUDING THE	2. TOTAL REC 3. TOTAL COV			_	)				02
	THE BUILDING IS	4.PERMISSIB	LE EXEMPTI	ED ARE	A FOR CAR F	ARKI	NG IN SQ.	М.		50
	ORT HAS BEEN	5.ACTUAL CAR PARKING AREA PROVIDED IN SQ.M.						74.287		
		6. CAR PARKI 7. PERMISSIB		XEMPTE	D IN SQ.M.					50
		8. PROPOSED	DF.A.R.							1.7485
		9.STAIR HEAI	D ROOM ARI		CALCULATIO	N FO	R OTHER I	EES		18.458
		9.STAIR HEAD ROOM AREA IN SQ.M. 10. LIFT MACHINE ROOM AREA IN SQ.M.						6.296		
		11. OVERHEAD RESERVIOR AREA IN SQ.M.						5.175		
GINEER	INVESTIGATION	12. AREA OF COPBOARD IN SQ.M. 13. AREA OF TREE COVER IN SQ.M.						6.172 3.90		
IS ABLE TO	CARRY THE LOAD SYSTEM THEREIN IS	14. TOTAL OTHER AREA ONLY FOR CALCULATION IN SQ.M.						33.046		
POINT OF VI		15. RELAXATION OF THE AUTHORITY, IF ANY								
		PLAN OF PROPOSED G+III STORIED RESIDENTIAL BUILDING U/S 393A OF KMC BUILDING ACT 1980 AND K.M.C. BUILDING RULE 2009 AT PREMISES NO 349 / 264, N.S.C. BOSE ROAD , KOLKATA - 700 092, WARD NO098, BOROUGH NO X, P.S NETAJI NAGAR, DIST 24 PGS(S).								
A.dwg										
164										
022										
SANCTI	ON.									