

		1									
	NOTES - 1) ALL DIMENSIONS ARE IN mm. UNLESS OTHERWISE STATED.		STATEMENT OF PLAN PROPOSAL								
	2) ALL SCALES ARE 1:100 UNLESS OTHERWISE STATED. 3) THE DEPTH OF FOUNDATION OF SEPTIC TANK AND SEMI U.G.W.R. WILL NOT EXCEED THE DEPTH OF FOUNDATION OF THE BUILDING. 4) ALL SORTS OF PRECAUTIONARY MEASURES WILL BE TAKEN DURING THE CONSTRUCTION OF SEPTIC TANK AND SEMI U.G.W.R. SPECIFICATIONS - 1) ALL EXTERNAL WALLS ARE 200 MM THICK (1:6) AND INTERNAL WALLS ARE 125 MM & 75 MM THICK (1:4) WITH CEMENT MORTER. 2) PLASTER ON WALLS AND CEILING WITH CEMENT MORTER 1:6 AND 1:4 RESPECTIVELY.			PART - A 1) ASSESSEE NO. 31-113-19-0454-3							
				2) DETAILS OF REGISTERED DEE			BOOK NO.= I , VOLUME NO.= 54, B = 2751, PAGE = 231 TO 238, YEAR				
				3) DETAILS OF GENERAL POWER			A.D.S.R. ALIPORE, DATE = 12.09.1988. BOOK = I, VOLUME = 1605-2021, BEING NO				
							160503409, PAGE - 142242 TO 142279, YEAR 2021, A.D.S.R. ALIPORE, DATE = 22.12.2021 BOOK = I, VOLUME = 1605-2023, BEING NO.=				
				BOUNDARY DECLARATION			160500402, PAGE - 16764 TO 16779, YEAR = 2023, A.D.S.R. ALIPORE. DATE = 24.03.2023				
	3) 75MM THICK SCREED CONCRETE WITH PROPER WATER PROOFING COMPOUND OVER 100MM THICK ROOF SLAB.	11 /				BOOK = I, VC 160500403, F	DLUME = 16	05-2023, BI	EING NO.=		
	 4) ASSUMED BEARING CAPACITY OF SOIL AS PER SOIL TEST REPORT. 5) GRADE OF CONC. = M20 AND GRADE OF STEEL = Fe 415. 6) CEMENT MORTER 1: 6 FOR 200 MM THICK B/W, 1: 4 FOR 125 MM 		6) DETAILS OF REGISTERED				2023, A.D.S.R. ALIPORE. DATE = 24.03.2023 BOOK = I, VOLUME = 1605-2023, BEING NO.=				
	THICK B/W AND 1:3 FOR 75 MM THICK BRICKWORK. 7) ALL OTHER WORKS WILL BE AS PER I. S. CODE AND N. B. C. 1984	11 /	NON-EVICTION OF TENANT 160500048, PAGE A.D.S.R. ALIPORI								
	RECOMMENDATION. 8) MARBLE FLOORING WILL BE PROVIDED.	8) D	8) DETAILS OF CONVERSION 1) CASE NOCN/2022/1630/4927, DT22/11/2022 9) AREA OF LAND - 2) CASE NOCN/2022/1630/4930, DT22/11/2022 9) AREA OF LAND - 472.408 M² (7K - 01CH - 00SFT) B) AS PER BOUNDARY DECLARATION 472.406 M² (7K - 01CH - 00SFT) 10) ROAD WIDTH 3.650 M (12'-0")								
	DOOR SCHEDULE WINDOW SCHEDULE										
	TYPE SIZE (BxH) TYPE SIZE (BxH) D1 1000mm X 2100mm W1 1500mm X 1200mm	B)									
	D2 900mm X 2100mm W2 900mm X 1200mm	/ ·	10) ROAD WIDTH 3.850 M (12-0) 11) PROPOSED HEIGHT OF THE BUILDING 12.450 M								
	D3 750mm X 2100mm W3 600mm X 600mm	- <u> </u>	12) NO. OF STORIED FOUR								
	DECLARATION OF OWNER I DO HEREBY DECLARE WITH FULL RESPONSIBILITY THAT	13) \$,				BELOW 50 M ² =4 NOS & 50-75 M ² =14 NOS.				
	1) I SHALL ENGAGE L.B.S./E.S.E. DURING CONSTRUCTION. 2) I SHALL FOLLOW THE INSTRUCTIONS OF L.B.S./ E.S.E. DURING CONSTRUCTION OF THE BUILDING AS PER B.S. PLAN.			PART - B 1) NET LAND AREA 472.406 - 41.326(STRIP) M ² = 431.08							
	3) K.M.C. AUTHORITY WILL NOT BE RESPONSIBLE FOR STRUCTURAL STABILITY OF THE BUILDING.	2) PERMISSIBLE GROUND COVERAGE 50.920% = 240.549 M² 3) PROPOSED GROUND COVERAGE 48.613% = 229.651 M²									
	4) IF ANY SUBMITTED DOCUMENTS ARE FOUND TO BE FALSE, THE K.M.C. AUTHORITY WILL REVOKE THE SANCTION PLAN.	3) PROPOSED GROUND COVERAGE 48.613% = 229.651 M² 4) PERMISSIBLE COVERED AREA 826.711 M²									
	 5) THE CONSTRUCTION OF SEPTIC TANK AND WATER RESERVOIR WILL BE UNDER THE GUIDANCE OF L.B.S. / E.S.E. 6) DURING THE SITE INSPECTION I WAS PHYSICALLY PRESENT AND 	5) F	PROPO		ED AREA	1	P \/ P +		[]		
	DULY IDENTIFIED AND CONFIRMED THE SAID PLOT.	FLC	OOR	COVERED	LIFT WELL IN m ²	ACTUAL FLOOR AREA		2	NET FLOOR AREA IN m ²		
	BMASS ENTERPRISE , PARTNERS-		DUND	AREA IN m ² 210.917		IN m ²	STAIR AREA 14.445	LIFT LOBBY 2.220	194.252		
	SUBHASH PAL, MANIK SARDAR ANATH SARDAR, SWAPAN DEB		RST	210.917 229.651	2.470	210.917 227.181	14.445 14.445	2.220	194.252 210.685		
	AND BISWAJIT RAY AS CONSTITUTED ATTORNEY OF			229.651	2.470	227.181	14.445	2.051	210.685		
	RANU MONDAL AND DIPA MONDAL		IIRD)TAL	229.651 899.870	2.470 7.410	227.181 892.460	14.445 57.780	2.051 8.373	210.685 826.307		
$\left \right $	DECLARATION OF GEO - TECH ENGINEER		I			AR PARKING C					
	UNDERSIGNED HAS INSPECTED THE SITE CARRIED OUT THE SOIL INVESTIGATION THEREIN. IT IS CERTIFIED THAT THE EXISTING SOIL		EMENT RKED	TENEMENT SIZE in m ²		INCLUDING PR		No of Tenement	No of Car Required		
	OF THE SITE IS ABLE TO CARRY THE LOAD COMING FROM THE PROPOSED CONSTRUCTION AND THE FOUNDATION SYSTEM PROPOSED THEREIN IS SAFE AND STABLE IN ALL RESPECTS FROM GEO-TECHNICAL	4	40	40.972	9.152	50.12	4	1			
	POINT OF VIEW.		30	28.008	6.256 9.131	34.26 50.00		1			
			C0 A2, A3	40.876 44.438	9.131	54.36		1			
		B1, E	32, B3	27.972	6.248	34.22		3	3		
	BHASKAR JYOTI ROY GEO-TECH NO 1/50 NAME OF GEO-TECH ENGINEER			44.147	9.862	54.00	9	3			
$\left \right $				45.211	10.099	55.31		3			
	THE STRUCTURAL DESIGN AND DRAWINGS OF BOTH FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING HAVE BEEN MADE BY ME		E2, E3	44.781	10.003 CALCU	54.78 JLATION OF F.A		3			
	CONSIDERING ALL POSSIBLE LOADS INCLUDING THE SEISMIC LOADS AS PER THE NATIONAL BUILDING CODE OF INDIA AND CERTIFIED THAT IT IS SAFE AND STABLE IN ALL RESPECTS. RECOMMENDATION	1. EFFICTIVE LAND AREA IN SQ.M472.402. TOTAL REQUIRED CAR PARKING3							472.406		
	OF SOIL REPORT HAS BEEN CONSIDERED DURING STRUCTURAL DESIGN CALCULATION.		3. TOTAL COVERED CAR PARKING PROVIDED								
				SSIBLE EXEMPTED AREA FOR CAR PARKING IN m ²					0		
	MANIBHUSAN CHAKRAVARTI	6. CAR PARKING AREA EXEMPTED IN m ² 7. PERMISSIBLE F.A.R							0 1.75		
	E.S.E. NO II/97 NAME OF E.S.E.								1.749		
$\left \right $	DECLARATION OF L.B.S		CALCULATION OF OTHER AREAS 9. STAIR HEAD ROOM AREA IN m ²						17.394		
	CERTIFY WITH FULL RESPONSIBILITY THAT THE BUILDING PLAN HAS BEEN DRAWN UP AS PER PROVISION OF K. M. C. BUILDING RULES 2009, AS AMENDED FROM TIME TO TIME AND THE SITE CONDITIONS	10. OVER HEAD RESERVOIR AREA IN m ²							5.445		
	INCLUDING THE WIDTH OF ABUTTING 3.650M WIDE C. CONC. ROAD IN THE EAST CONFIRM WITH THE PLAN WHICH HAS BEEN MEASURED			F CUPBOARD F LOFT IN m ²	IN m ²				16.050 10.328		
	AND VERIFIED BY ME. IT IS A BUILDABLE SITE AND NOT A TANK OR FILLED UP TANK WHICH IS A LAND WITH STRUCTURE. THE LAND IS DEMARCATED BY BOUNDARY WALLS.	13. TOTAL OTHER AREAS FOR FEES IN m ²						56.373			
					LIFT MACHIN	N m² IE ROOM IN m	2		6.420 3.275		
	BISWAJIT RAY	16. AREA OF TOILET AT ROOF IN m ²						2.906			
	L.B.S. NO I/1455 NAME OF L.B.S.	17. PERMISSIBLE AREA OF TREE COVER IN m² (2.25% OF LAND AREA)18. PROPOSED AREA OF TREE COVER IN m²						10.628			
$\left \right $											
	SHEET NO. (1/2)										
╞	BUILDING PERMIT NUMBER :- 2023110211										
	SANCTION DATE:- 04.10.2023										
	VALID UPTO:- 03.10.2028		DIGITAL SIGNATURE OF A.E/ BRXI								
	PLAN OF PROPOSED FOUR STORIED RESIDENTIAL BUILDING U/S 393A OF THE KMC ACT. 1980 AND KMC BUILDING RULES 2009, AT PREMISES NO 454, PIRPUKUR ROAD, KOLKATA - 700070, P.S BANSDRONI, WARD NO 113, BOROUGH - XI, UNDER K.M.C.								-XI		
DIGITAL SIGNATURE OF E.E (C)/BRXI									~1		