







CO-ORDINATE II	N WGS 84 AND SITE ELEV	ALTION (AMSL): 33	M	STATEMENTS OF PLAN PROPOSAL									
REFERENCE POINTS MARKE	REFERENCE POINTS MARKED IN THE SITE PLAN OF THE PROPOSAL  CO-ORDINATE IN WGS 84  (AMSL)  LATITUDE  LONGITUDE		2. DETAILS O BOOK - I, VOL NO 16 BEING NO	NO :- 21-096-03-3746-3 F REGISTERED PARTITIO 03-2023, PAGE- 187376 160306495, REG. AT D.S.	TO 187401	rganas, west bei			& ASSESSM NDARY DEC	CLARATION:- 37	K 10 CH 13 SFT. = 377.462 Sqm. 77.418 Sqm.		
A 22° 29' 18" N 88° 21' 55" E 5.0 M  B 22° 29' 16" N 88° 21' 58" E 5.0 M  THE ABOVE INFORMATION IS TRUE AND CORRECT IN ALL RESPECT AND IF AT ANY STAGE, IT IS FOUND OTHERWISE, THEN I SHALL BE FULLY LIABLE FOR WHICH KMC AND OTHER APPROPRIATE AUTHORITY RESERVE THE RIGHT TO TAKE APPROPRIATE ACTION AGAINST					DATED - 16 /05 /2023.  3. PERMISSIBLE GROUND COVERAGE = 204.130 SQM. = 54.086%  4. PROPOSED GROUND COVERAGE = 204.014 SQM. = 54.055 %  5. PROPOSED HEIGHT OF THE BUILDING = 12.400 M.  6. TENEMENT SIZE- 50 SQM TO 75 SQM = 6 NO  ADSR , ALIPORE SOUTH 24 PARGANAS, DATED - 03 /08 /2020.  4. DETAILS REGISTERED BOUNDARY DECLARATION:-  BOOK - I								
ME AS PER LAW  SUBHAS DUTTA PROPRIETOR OF S.D.CONSTRU	SUBHAS DUTTA PROPRIETOR OF S.D.CONSTRUCTION CA OF SMT. MANASHI MUKHERJEE SMT. DOLLY BANERJEE				VOL NO 1603-2024, PAGE- 75238 TO 75251 BEING NO 160303121, REG. AT D.S.RIII SOUTH 24 PARGANAS, WEST BENGAL DATED - 28 /02 /2024.  5. DETAILS REGISTERED POWER ATTORNEY:- BOOK - I								
SRI SOMNATH MUKHOPA @SRI SOMNATH MUKHER NAME OF APPLICANT SCHEDULE OF DC	RJEE		NTAL PAUL LBS. NO-1400(I)  NAME OF L.B.S.	VOL NO 16 BEING NO DATED - 05/0	03-2023 , PAGE- 42437 160301750, REG. AT D.S. 02/2024.		rganas, west be	NGAL					
MKD.         SIZE           D         1000x2100           D1         900x2100           D2         750x2100           D3         800x2100	MKD. SIZE W1 1500x1350 W2 1200x1350 W3 500X600 W4 1200X1000			FLOOR GR. FL. 1st. FL.	TOTAL APEA	CUT OUT AREA  LIFT CUT OUT  2.565 SqM.	(SQM.) STAIR CUT OUT  0.438 SqM.	ACTUAL AREA (SQN 184.71 SqM. 201.011 SqM	(SQM.)	)=12.69 SqM.	LIFT LOBBY (SQM.) . 2.987 SqM. 2.987 SqM.	, NET FLOOR AREA (SQM) 169.033 SqM.	
	CDECIFICAT			2nd. FL 2nd. FL TOTAL.	· 204.014 SqM.	2.565 SqM. 2.565 SqM. 7.695 SqM.	0.438 SqM. 0.438 SqM. 1.314 SqM.	201.011 SqM 201.011 SqM 787.743 SqM	. 12.69 Sq	qМ.	2.987 SqM. 2.987 SqM. 11.948 SqM.	185.334 SqM. 185.334 SqM. . 725.035 SqM.	
	SPECIFICATIONS:-  0 200 THICK BRICK WALL IN 1:6 MORTAR  125 THICK AND 75 THICK BRICK WALLS ARE1:4 MORTAR  ALL MATERIALS SHOULD BE AS PER SPECIFICATION OF I.S.I.& N.B CODES AS SPECIFIED BY THE ENGINEER -IN-CHARGE  GRADE OF CONCRETE M 20  GRADE OF STEEL Fe - 500  BEARING CAPACITY OF SOIL TAKEN INTO ACCOUNT AS PER GEO -TECHNICAL INVESTIGATION REPORT  PROPORTION OF P.C.C 1:4:8  PROPORTION OF R.C.C 1:1.5:3  NOTES:-  ALL DIMENSIONS ARE IN MILLIMETER  ALL OUTER WALL 200 THICK  ALL PARTITION WALLS ARE 125 THICK AND 75 THICK			7. B) PARKING CALCULATION.  TENEMENT SIZE  FLOOR FLAT COVERED AREA COM. AREA AREA  FIRST A1 47.42 Sqm. 7.297 Sqm. 54.717 Sqm. 1  FIRST C1 89.483 Sqm. 13.769 Sqm. 103.252 Sqm. 1  SECOND A2 47.42 Sqm. 7.297 Sqm. 54.717 Sqm. 1  SECOND B2 47.42 Sqm. 7.297 Sqm. 54.717 Sqm. 1								, 201000 eq., 111	
	OEPTH OF SEMI UNDER GROU     SEPTIC TANK SHOULD NEV     OF NEAREST BUILDING FOUN     ALL SHORTS OF PRECAUTION     SHOULD BE TAKEN DURING C		ED THE DEPTH ASURES	THIRD THIRD	A3 47.42 Sqm. B3 47.42 Sqm. C3 89.483 Sqm	7.297 Sqm 7.297 Sqm	54.717 Sqm	1 1. 1					
				9) PERMISSIBLE F.A.R 1.75 10) PROPOSED F.A.R (725.035-100)/ 377.418= 1.656 < 1.75 11) TOTAL AREA OF CUPBOARD - 6.75 Sqm. 12) TOTAL AREA OF LOFT - 15.102 Sqm. 13) STAIR COVER AREA = 16.248 Sqm. 14) DEPTH OF BUILDING = 22.331 m. 15)HEIGHT OF THE BUILDING = 12.400 m. 16)COMMON AREA = 85.089 Sqm. 17)TERRACE AREA = 204.014 Sqm. 18) O. H. WATER TANK AREA = 6.03 Sqm. 19) CAR PARKING AREA = 149.685 Sq.m. 20) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 21) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 21) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 22) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 23) TOTAL NET FLOOR AREA   INCLUDING EXEMPTED AREA] = 836.952 Sq. 24) TREE COVER AREA = 9.24 SQ.M. 24) TREE COVER AREA = 9.24 SQ.M. 25) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 26) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 27) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 28) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 29) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 20) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 21) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 21) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 22) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 24) TREE COVER AREA = 4.229 Sq.M. 25) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 26) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 27) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 28) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 29) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 20) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 20) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 21) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 21) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 22) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 21) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 22) LIFT MACHINE ROOM STAIR AREA = 3.655 Sq.m. 23) TOTAL NET FLOOR AREA   INCLUDING EXEMPTED AREA   Sq.m. 24) TREE COVER AREA = 9.24 SQ.M. 24) TREE COVER AREA = 4.229 Sq.M. 25) LIFT MACHINE ROOM STAIR AREA = 4.255 Sq.M. 26) LIFT MACHINE ROOM STAIR AREA = 4.255 Sq.M. 27) LIFT MACHINE ROOM STAIR AREA = 4.255 Sq.M. 28) LIFT MACHINE ROOM STAIR AREA								NG PLAN HAS BEEN DRAWN AS PER PROVISION OF ME TO TIME & THAT THE SITE CONDITIONS INCLUDING CH HAS BEEN MEASURED AND VERIFIED BY ME. IT IS A LAND IS DEMARCATED BY BOUNDARY WALL. THE IO TENANT.  AND SEPTIC TANK WILL BE COMPLETED BEFORE	
					FOUNDATION WORK. THE PLOT IS BOUNDED BY BOUNDARY WALL. THE EXISTING STRUCTURE IS OCCUPIED BY THE OWNER & THERE IS NO TENANT. THE PLOT IS IDENTIFIED BY ME WITH DEPARTMENTAL INSPECTION. IF ANY DISCREPANCY ARISES THEN L.B.S. & K.M.C. AUTHORITY WILL NOT BE RESPONSIBLE FOR THAT AND K.M.C. WILL HAVE EVERY RIGHT TO REVOKE THE PLAN.THERE IS NO COURT CASE PENDING AGAINST THIS PREMISES.					L.B.S. NO. 1400, CLASS -I  NAME OF L.B.S[ K.M.C ]  E. S. E. DECLARATION :-  THE STRUCTURAL DESIGN OF BOTH FOUNDATION AND SUPER STRUCTURE OF THE BUILDING HAVE BEEN MADE BY ME CONSIDERING			
				SUBHAS DUTTA PROPRIETOR OF S.D.CONSTRUCTION CA OF SMT. MANASHI MUKHERJEE SMT. DOLLY BANERJEE SRI SOMNATH MUKHOPADHYAY @SRI SOMNATH MUKHERJEE					ALL POSSIBLE LOADS INCLUDING THE SEISMIC LOAD AS PER NATIONAL BUILDING CODE OF INDIA CERTIFY THAT IT IS SAFE AND STABLE IN ALL RESPECT. SOIL TESTING REPORT HAS BEEN DONE BY " M/S M A S", 4, GARFA MAIN ROAD, KOLKATA-700075 SIGNED BY MR. KALLOL KUMAR GHOSHAL.[G.T.E NO- I / 49]. THE RECOMMENDATION OF SOIL REPORT HAS BEEN CONSIDERED DURING STRUCTURAL CALCULATION.  SAKTI BRATA BHATTACHARYYA				
				DECLARATION OF GEO-TECHNICAL ENGINEER  UNDERSIGNED HAS INSPECTED THE SITE AND CARRIED OUT SOIL INVESTIGATION THEREIN. IT IS CERTIFIED THAT THE EXISTING SOIL 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 RESPECT FROM GEO-TECHNICAL POINT OF VIEW.  KALLOL KUMAR GHOSHAL[ G.T.E/ I / 49]					E.S.E. NO. 116, CLASS -I NAME OF THE E.S.E.[K.M.C]				
				PLAN OF PROPOSED G+THREE STORIED RESIDENTIAL BUILDING U/S 393 A OF K.M.C ACT 1980 AND BUILDING RULE 2009 AT PREMISES NO. 74 /10 /37/A, SRI RAM THAKUR ROAD FORMERLY J.C.ROAD, KOLKATA-700092 WARD NO-96 BR X, P.S- JADAVPUR, UNDER KOLKATA MUNICIPAL CORPORATION.									
				SHEET NO. A. dwg/ SHEET NO- 2 OF 2  PLANCASE NO 2024100021									
					B.P. NO 2024100060  DATED - 18/06/2024  VALID UP TO- 17/06/2029								
SIGNATURE OF ASSISTANT I	ENGINEER,BR-X [K.N	<u>И.С]</u>											
				SCALE :- 1:50,1:100,1:150, 1:600,1:4000 (UNLESS OTHERWISE NOTED)  DATE- 22 / 12/ 2023  DRAWN BY :- KUNTAL PAUL								N V	
SIGNATURE OF EXECUTIVE	ENGINEER,BR-X [K.	<b>M.</b> C]		1	AUL & ASSOCIATES DESIGNER,ESTIMATOR,L/	and Surveyor						1	