

PART - A						1 PROF	OSED AR	FΔ·					FXFMPT	ED AREA	NI-4	
I. ASSESSEE	E NO :- 31-	106 - 16 - 07	35 - 7.			Floor Mkc			Lift W	/ell	Gross	Area	Stair Area	Lift Lobby	Net Floor Area	
2. NAME OF (Gr. Floor 175.601 sQ.M 175.601 SQ.M.							12.690 SQ.M		160.061 SQ.M.						
3. NAME OF T	1st Floor 2nd Floor			2.013 S 2.013 S		196.950 196.950		12.690 SQ.M 12.690 SQ.M	-	181.588 SQ.M. 181.588 SQ.M.						
CHAKRABOR	RTY PARTI	NERS OF 'RO'	AL CONSTRU	CTION'		3rd Floo			2.013 S	Q.M.	196.950	<u> </u>	12.690 SQ.M	. 2.672 SQ.M.	181.588 SQ.M.	
						Total 2. PARKIN	772.49 IG CALCUL		6.039 S	ų.M.	766.451	აŲ.M.	63.450 SQ.M	. 10.866 SQ.M	. 704.825 SQ.M.	
4. DETAILS C	OF REGD. VOLUME		S BEING NO.	DATED	OFFICE	FLAT MKD	Tenement	Share of			ent Area	Teneme	nt Require	d Parking	Parking	
I	402			10 10 1000 D.S	S.R, ALIPUR	FLAT MIKD	size (SQ.M.) 44.424	(SQ 9.1	Q.M.) 52	,	Q.M.) .576	No 03 NOS	Size 5. 50 < 75 SQ	Tenement .M.	No.	
5. DETAILS C	OF REGD.			[24-P	PARGANAS (S)	FLAT- B	45.803	9.43	36	55	.239	03 NOS	6. 50 < 75 SQ	.M. 12 NOS	03 NOS.	
BOOK NO.	VOLUME			DATED	OFFICE D.S.R III ,	FLAT- C FLAT- D	44.091 44.252	9.08 9.1			.174	03 NOS				
6 DETAILS C	6 DE DECD	4898 TO 4		17.04.2009 24-F	PARGANAS (S)								•		03 NOS.	
BOOK NO. VOLUME NO. PAGES BEING NO. DATED OFFICE							OWNERS DECLARATION:- I / WE DO HERE BY DECLARE WITH FULL RESPONSIBILITY THAT									
IV	2	1208 TO	00084		D.S.R III , PARGANAS (S)		LL ENGAGE LL FOLLOW						RING CONST	RUCTION OF	THE BUILDING	
7. DETAILS C	I / WE SHALL FOLLOW THE INSTRUCTIONS OF L.B.A & E.S.E DURING CONSTRUCTION OF THE BUILDING (AS PER B. S PLAN) K.M.C. AUTHORITY WILL NOT BE RESPONSIBLE FOR STRUCTURAL STABILITY OF THE BUILDING & ADJOINING.															
BOOK NO.	1604-20	222710			OFFICE D.S.R IV ,		BMITTED DO		ΓS ARE F	OUND	TO BE FA	KE,THE	K.M.C. AUTH	IORITY MAY RI	EVOKE THE	
8 DETAILS O		22276	DARY DECLAR	24-1	PARGANAS (S)	THE CONS	TRUCTION							NDER TAKEN U	JNDER THE	
BOOK NO.	VOLUM	E NO. PAGE	S BEING NO.	DATED	OFFICE	1							OUNDATION TIFIED BY MI			
I	1630-20	12/450) 163003140	02.06.2022 _{24-F}	D.S.R V , PARGANAS (S)											
* BLLRO LR PA			804,2805,2806,2 N OF LAND - VI		0.11.2021											
* K.M.C MUTAT	<u> </u>	NO : M / 106 /	27 - DEC - 21 / 1 1769 / 2443, KHA	098, DATED - 2									APPLICANT			
ABSTRACT AI		EMENT :							TALUKI	DAR &	SRI BAD	AL KUI	MAR CHAKE	ABORTY PAF		
	: LAND : 06		3 SQ.FT. i.e. 4393	3 SQ.FT. i.e. 408	3.120 SQ.M.									(ARY, BIPUL		
	LAND: 06		6 SQ.FT. i.e. 439	1 SQ.FT. i.e. 407	7.934 SQ.M.		CATE OF A			/ ΤΗΔΤ	THE BIIII	DING P	I AN HAS REF	EN DRAWN UP	AS PER	
ROAD WIDTH	: 9.347 ME	TRE WIDE K.M	.C. BLACK TOP F			PROVISIO	N OF KOLKA	TA MUNIO	CIPAL CO	ORPOR	ATION B	JILDING	RULES,2009	, AS AMENDED		
PERMISSIBLE	TOTAL BU	ILT UP AREA :		ua, u/K 5/(C)]		THE PLAN	WHICH HAS	BEEN M	IEASURE	D AND	VERIFIE	D BY ME	E.THAT IT IS A	A BUILDABLE S		
	GROUND	COVERAGE : 5	3.598 % i.e. 218.			FILLED UF 	TANK. THE	LAND IS I	DEMARC	ATED'	vviih BOl	UNDARY	vvall.			
PROPOSED EX	XEMPTED .	AREA : (63.45	773 % i.e. 198.90 + 10.866) = 74.3	16 SQ.M.												
I	UILDING H	EIGHT : 12.450	METER (G+TH]								N	AME OF THE	ARCHITECT	
PROVIDED CA	AR PARKING	G : 03 (THREE)	NOS.											Mr. ANUPAN		
PROVIDED AR	REA FOR PA	ARKING AT GR	OUND FLOOR : 07.934 = 1.544 <										Ľ	Registered A	Architect	
STAIR COVER	RED AREA :	16.080 SQ.M.		1.75			TE OF STRU									
LIFT MACHINE	ROOM ST	AIR AREA : 4.7	SQ.M.			1								STRUCTURE O NG THE SEISM	F THE BUILDING IIC LOAD AS	
ROOF TANK A			Q.M.				NAL BUILDI THAT IT IS						IS CAPABLE	OF TAKING TH	E LOAD.	
TERRACE ARE			.7 + 10.95) = 38.7	77 SQ.M.		SOIL TEST	ING HAS BE	EN DONE	BY MR.	KALLO	L KR. GHO	OSHAL (SOIL, F-25, C.I.T EPORT HAS BE	,	
	RS AREA : (766.451 + 16.0)80 + 7.040 + 4.7		21 SQ.M.	1	RED DURING					7110 01	JOIL TLOT IN	LI ORT TIAO DE	-LIV	
PROPOSED TE																
															RAL ENGINEER	
	CLID BOAT													_		
		RD & LOFT AR												. BIBEK BIKASI ural Engineer		
	FLOOR M	IARK	LOFT	CUP BC			TE OF GEO-				PRIED OI	IT THE C	Struct	ural Engineer	(ESE/I/75)	
	FIRST FLO	DOR FLOOR		3.650 S	SQ.M.	UNDERSIG CERTIFIED	NED HAS IN THAT THE	ISPECTEI EXISTING	D THE SI SOIL OF	TE CAF F THE S	SITE IS A	BLE TO	Struct SOIL INVESTI CARRY THE	ural Engineer GATION THERI LOAD COMING	(ESE / I / 75) EIN. IT IS G FROM THE	
	FLOOR M	DOR FLOOR DOR	LOFT	3.650 S	GQ.M. GQ.M. GQ.M.	UNDERSION CERTIFIED PROPOSE	NED HAS IN THAT THE	ISPECTEI EXISTING CTION AN	D THE SI S SOIL OF ND THE F	TE CAF F THE S FOUND	SITE IS A ATION SY	BLE TO STEM F	Struct SOIL INVESTI CARRY THE	ural Engineer GATION THERI LOAD COMING	(ESE / I / 75) EIN. IT IS	
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	FLOOR N FIRST FLO SECOND F THIRD FLO TOTAL DOOR & W MARKED D1	DOR FLOOR DOR TINDOW SCHE TYPE SOLID FLUSH	LOFT DULE:- SILL HEIGHT FROM FLOOR	3.650 S 3.650 S 3.650 S 10.950 S LINTEL HEIGH FROM FL. 2100	SQ.M. SQ.M. SQ.M. SQ.M. T SIZE	UNDERSION CERTIFIED PROPOSE	INED HAS IN THAT THE D CONSTRU	ISPECTEI EXISTING CTION AN	D THE SI S SOIL OF ND THE F	TE CAF F THE S FOUND	SITE IS A ATION SY	BLE TO /STEM F EW.	Struct SOIL INVESTI CARRY THE PROPOSED T	ural Engineer GATION THERI LOAD COMING HEREIN IS SAF O-TECHNICA Kallol Kr. Gho	EIN. IT IS FROM THE FE AND STABLE AL ENGINEER	
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	FLOOR N FIRST FLO SECOND F THIRD FLO TOTAL DOOR & W MARKED D1 D2 D3 SD W1 W2 W3 SPECIFIC 1. 200 THK. 13 STRUCTURE 2. 125 & 75 TH 3. LEAN CON 4. R.C. C. 1: 2 5. CEMENT S 1: 6 & CEILIN 6. D.P.C. SHA ADMIXTURE 7. 25 MM. THI 8. 75 MM. THI 9. '+ 300 LVL 11. FLOOR TO BE 100 MM. 12.THEREFOR MATERIALS: STEEL MUST GRADE OF C CEMENT: O STONE CHIPS	INDOW SCHE TYPE SOLID FLUSH SOLID FLUSH SOLID FLUSH GLAZED GLAZ	LOFT DULE:- SILL HEIGHT FROM FLOOR FLO	3.650 S 3.650 S 3.650 S 3.650 S 10.950 S 10.950 S ILINTEL HEIGH'FROM FL. 2100 2100 2100 2100 2100 2100 2100 210	SQ.M. SQ.M. SQ.M. SQ.M. T SIZE 1000 X 2100 900 X 2100 750 X 2100 AS PER DWG. 1350 X 1350 1200 X 1350 600 X 750 IN SUPER ALL IN 1 : 4 PS (M -15) WALL IN DOFING	PROJUNESSION ALL RESSION ALL R	ECT:- ROPOSE DENTIA ROA R.S TOL ER U/S EER U/S	ENSTING CTION AND GEO - TO STATE OF TO STA	DTHE SITE SOIL OF NO. 1 HE FOR NO. 1 HE ARCHITE THE FOR NO. (033) COLLAGITHE ARCHITE THE FOR NO. (033)	+ TH AT F BAN KOLI R BOI AN, PF TIONS OPPOS 14602 69 E; ANY ITECT, T	IREE SPREMIS IOW G 2443, F NO. 286 ACT. ROPOSE RUISE M ROPOSE CONTROLL ROPOSE	BLE TO (STEM F EW. BTORI SES N GARFA R.S. K 04,280 700 07 H XIII 1980 07 ENTION ENTION H I I A ABASA L: collage tion, chantrary	Struct SOIL INVESTICARRY THE PROPOSED TO MAKE OF GENERAL MIC. SED [12.4] IO. 735, FA MOUZA HATIAN O5,2806,2 78, WARI K. M. C. LESS OTHER ED) ALE 1:1 LESS OTHER ED) ANGES, DEVIAT THIS WILL BE TO MAKE MIC.	GATION THERILOAD COMING HEREIN IS SAFE CO-TECHNICA KAILOI Kr. Gho (G.T. II / 14) 50 MT. HE PURBACH A - GARFA NO.1232, 807), D NO. 106, BLDG. RU S, KOLKATA 700 - O O O O O O O O O O O O O O O O O O	EIN. IT IS FROM THE FE AND STABLE LENGINEER Shal LICHT AL MAIN NED) 107, INDIA ERMISSIBLE	
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DIGITAL SIGNATURE OF E.E. (C) / Bldg.

DIGITAL SIGNATURE OF A.E. (C) / Bldg.