















BUILDING PERMIT NO-2022160460	DATED-13.01.2023
VALID UP TO - 12.01.2028	
DIGITAL SIGNATURE BY ASSISTANT EI (CIVIL)BUILDING DEPARTMENT -BR.XV	
DIGITAL SIGNATURE BY EXECUTIVE (CIVIL)BUILDING DEPARTMENT -BR.X	

	DOORS	& WINDOWS S	CHEDULE HEIGHT	WINDOWS	WIDTH	HEIGHT
	MKD. D1 D2 D3 D3V	1000 900 750 750	2100 2100 2100 2100 2100	MKD W1 W2 W2(A) W3	1500 1350 1250 900	1350 1350 1350 1050
	1. CEMENT 2. CEMENT 3. CEMENT 4. CEMENT 5. CEMENT 6. CEMENT 7. R.C.C GR CERTIFY WITH K.M.C. BUILDIN OF ABUTTING BY ME. IT IS A WALL.THE CO	CONC. TO SLAB, I MORTAR TO FDN. MORTAR TO 75 TH MORTAR TO INSII CONCRETE TO FLO ADE M20 AND ST I FULL RESPONSIBIL NG RULES' 2009.AS A ROAD (MAINTAINED BUILDABLE SITE, NC		UMN 1:1.5:4; CEM & CEILLING - 1:4 PLASTER - 1:6 PLAN HAS BEEN DR/ D TIME & THAT THE SI TH THE PLAN WHICH A TANK.THE LAND IS	AWN UP AS PER PRO TE CONDITION INCL HAS BEEN MEASUR DEMARCATED BY E	DVISION OF UDING WIDTH ED & VERIFIED BOUNDARY
	MADE BY ME(S REPORT DONE	S.S. ASSOCIATES) OF E BY ME CONSIDERIN	WING OF BOTH FOUNDA 501, EB-9, RAJDANGA N NG ALL POSSIBLE LOAD 1ED THAT IT IS SAFE & S	IAIN ROAD, KOLKATA S INCLUDING THE SE	A -700107, ON BASIS ISMIC LOAD AS PER	87/10587 CHITECT DING HAS BEEN OF SOIL TEST
	CONSTRUCT STRUCTURAI FOUND TO BI RESERVOIR BUILDING FO	ION OF THE BUILDIN L STABILITY OF THE E FAKE.IF K.M.C AUT & SEPTIC TANK WILL	FULL RESPONSIBILITY T G(AS PER B.S PLAN) K.M BUILDING AND ADJOININ HORITY WILL REVOKE T BE UNDERTAKEN UNDE TE PLOT HAS BEEN IDEN FION PLAN.	I.C AUTHORITY WILL IG STRUCTURES IF A HE SANCTION PLAN. R THE GUIDANCE OF	NOT BE RESPONSIB NY SUBMITTED DOO THE CONSTRUCTIO F L.B.A/E.S.E BEFOR	O RUC. ENGG. DURING LE FOR CUMENTS ARE N OF WATER E STARTING OF
	THAT THE EXI	ISTING SOIL OF THE	M/S. B.S. GROUP, CHOWDHURY & M Attorney of (1) SMT. SABITA ROY (3)SRI SUBIR ROY CF (4) SMT. MANASHI C HE SITE AND CARRIED C SITE IS ABLE TO CARRY ATION SYSTEM PROPOS	TR. SUBRATA SARK CHOWDHURY, (2) S HOWDHURY, HATTERJEE DUT SOIL INVESTIGAT THE LOAD COMING I	AR do hereby nomi RI PRABIR ROY CHC NAMI ION THEREON. IT IS FROM THE PROPOSI	WDHURY, E OF APPLICAN CERTIFIED ED
	OF K.M PREMIS	.C ACT 198 SES NO 70	STORIED RES 0 WITH K.M. 0,B BOSE PAI VI, UNDR K.M	C BUILDING RA ROAD, V	G RULE 200) D-TECHNICAL J/S 393A 19 AT
NOTE: DEPTH OF SEPTIC TANK & SEMI UNDER GROUND WATER RESERVOIR SHALL NOT EXCEED THE DEPTH OF FOUNDATION OF THE BUILDING.		JRY,(3)SRI SUBIF	SABITA ROY CHOW R ROY CHOWDHUR BHATTACHARY ARCHITECTS, ENGIN SKYLARK APARTMEN 105B, DIAMOND HAR tel + fax : + 91 33 244 e-mail: archranjitb@gr	Y, (4) SMT. MAN A & ASSOCIAT EERS & INT. DESIG IT, GROUND FLOOI BOUR ROAD 5-5621	ASHI CHATTERJ	<u>EE</u>
PART - A :- ASSESSES NO411230206604. 1.TITLE SUIT OF DECRESS- ED-5054/13,WEST BENGAL FORM NO-208 OF 2003(ARISING FROM TITLE SUIT NO-103 OF 1986). 2. DETAIL OF POWER OF ATTORNEY:- BOOK-I, VOLUME - 160	7-2021, PAGE- 443	212-443244, BEING N	DIST-24 PARGANAS(s) AL O 160712911, DATE- 21.	10.2021		
3. DETAIL OF BOUNDARY DECLARATION:- BOOK-I, VOLUME - 4. DETAIL OF GIFT DECLARATION(STRIP OF LAND):- BOOK-I, 5. DETAIL OF NON EVICTION TENANT:- BOOK-I, VOLUME - 16 6.A.A.I N.O.C ID:- BEHA/EAST/B/020922/653560, DATED- 07.0 PART-B: 1. AREA OF LAND:-	VOLUME - 1607-20 07-2022, PAGE- 23	022, PAGE- 235653-23	5667, BEING NO 160707	270, DATE- 26.05.2022.		
 (i)AS PER GIFT DEED =(06K09 CH23 SQ.F¹ (ii)AS PER BOUNDARY DECLARATION = (06 K. 2. (i) PERMISSIBLE GROUND COVERAGE (51.983 (ii) PROPOSED GROUND COVERAGE (47.635%) 3. PROPOSED HEIGHT = 12.400 M. 4. POAD WIDTH = 2.658 M 	- 9CH 16 SQ. %) = 228.985 \$.FT.) = 440.499 SO SQ.M.	Q.M.			

LIFT WELL NET FLOOR AREA STAIR+LIFT LOBBY COVERED AREA 12.690+2.835 =15.525 SQ.M 203.500 SQ.M 187.975 SQ.M GROUND FLOOR 12.690+2.97 =15.660 SQ.M 2.47 SQ.M 209.830 SQ.M 191.7 SQ.M 1ST. FLOOR 2ND. FLOOR 12.690+2.97 =15.660 SQ.M 2.47 SQ.M 191.7 SQ.M 209.830 SQ.M 3RD. FLOOR 191.7 SQ.M 209.830 SQ.M
 12.690+2.97 =15.660 SQ.M
 2.47 SQ.M

 62.505 SQ.M
 7.409 SQ.M
 763.075 SQ.M 832.989 SQ.M TOTAL 6. TENEMENTS & CAR PARKING CALCULATION : MARKED PROPORTIONAL AREA TO BE ADDED ACTUAL TENEMENT AREA NO. OF TENEMENT REQUIRED CAR PARKING TENEMENT SIZE A 72.601 SQ.M 10.913 SQ.M 83.514 SQ.M B C 57.264 SQ.M 8.607 SQ.M 65.872 SQ.M 3 55.7 SQ.M 8.372 SQ.M 64.072 SQ.M D 66.271 SQ.M 9.961 SQ.M 76.232 SQ.M 15. AREA OF LOFT =12.741 SQ.M. TOTAL REQUIRED CAR PARKING = 3 NOS.
 TOTAL PROVIDED CAR PARKING = 3 NOS. 16. AREA OF C.B = 11.625 SQ.M. 17. LIFT MACHINE ROOM AREA = (8.881+3.700) SQ.M. = 12.581 SQ.M. 9. PERMISSIBLE AREA FOR PARKING = 75 SQ.M. 10. PROVIDED AREA OF PARKING = 108.977 SQ.M. 18.PROPOSED TREE COVER AREA = 9.6244 SQM.(2.184% OF 11. PERMISSIBLE F.A.R = 1.75 12. PROPOSED F.A.R = (763.075-75) / 440.499 =1.562 13. STAIR HEAD ROOM AREA = 17.810 SQ.M. LAND AREA) 19.MINIMUM TREE COVER AREA REQUIRED=9.16323 2.08% OF LAND

AREA.

5. <u>PROPOSED</u> AREA :

4. ROAD WIDTH = 3.658 M.

14. OVER HEAD TANK AREA =11.005 SQ.M.