

NG S	SITE	PLAN, S	SITE PLAN,	LOCATION	<u>SPECIF</u>	ICATIONS	<u> </u>			
		IC TANK			2. GRADE (	URAL CEM. CON OF REINFORCEM LAYER BFS WITH	IENT Fe 415.		DOWN STONE CH	HIPS.
N					<ol> <li>CEM. CONC. WITH JHAMA KHOA IN FOUNDATION AND UNDER FLOOR.</li> <li>200 MM THICK FIRST CLASS BRICKWORK WITH CEMENT MORTAR (1:6) AT OUTSIDE WALLS.</li> <li>100 MM. &amp; 75 MM. THICK FIRST CLASS BRICKWORK WITH CEMENT MORTAR (1:4) WITH APPROVED H.B. NETTING IN EVERY ALTERNATE LAYER AT INSIDE WALLS.</li> <li>25 MM THICK DPC WITH CEM. CONC. (1:2:4) WITH 6 MM DOWN STONE CHIPS AND</li> </ol>					
					COMMERCIAL PLY. 10. WINDOWS ARE ALUMINUM FULLY GLAZED AND PANELED FITTED WITH M.S. GRILL. 11. 19 MM THK. CEM. PLASTER (1:6) TO INSIDE AND OUTSIDE WALLS.					
AN BANERJEE.					<ol> <li>6 MM THK. CEM. PLASTER (1:3) TO CEILING, BEAMS, CHAJJA ETC.</li> <li>32 MM THK. CAST-IN-SITU MOSAIC FLOOR INCLUDING UNDERLAY AND WITH 3-4 SIZE MARBLE CHIPS OF DIFFERENT COLOUR AS PER DIRECTION. ALSO MARBLE</li> </ol>					
RIETOR OF <b>M/S. J. J. ENTERPRISE</b> OMNATH BANERJEE, PANCHANAN BANERJEE					<ul> <li>FLOORING AS PER SPECIFIC REQUIREMENT.</li> <li>14. PAINTING AND COLOUR WASHING SHOULD BE DONE IN TWO COATS OVER A COAT OF PRIMING AS PER APPROVED STANDARD PAINT.</li> <li>15. RAIN WATER PIPES SHALL BE OF CAST IRON, FINISHED WITH PAINT. ALL SANITARY, WATER SUPPLY &amp; ELECTRICAL FITTINGS SHALL BE OF FIRST CLASS MATERIAL.</li> </ul>					
		285 TO 28 - Alipore.			16. DEPTH		GROUND WATE	R RESERVO	IR SHALL NOT EX	
PAGE FROM 209 TO 220, 189, AT S.R BEHALA.					MKD	SCHEDU WIDTH	ILE FOR DC	OR AND	WINDOW WIDTH	HEIGHT
AGE FROM 41 TO 48, )1, AT D.S.R ALIPORE, SOUTH 24 PARGANAS.					C.G.	1450 1050	2100 2100	W1 W2	1800	1350
E <u>ATTORNEY</u> 4, PAGE FROM 37878 TO 37894,					D2 D4	900	2100 2100 2100	W2 W3 W4	1200	1350
4/202	4, AT	D.S.R V	SOUTH 24-PAR	ganas.	R/S-1 R/S-2	2225 1800	2100 2100 2100	W4 W5 SLD1	600 2500	750
<u>y declaration</u> 3, page from 52116 to 52126, )6/2023 at d.s.r V South 24-parganas.					R/S-3	1475	2100			2100
			TO K.M.C.		<b>CERTIFICATE OF THE GEO TECHNICAL ENGINEER</b> UNDERSIGNED HAS INSPECTED THE SITE AND CARRIED OUT SOIL INVESTIGATION THEREON. IT IS CERTIFIED THAT THE EXISTING SOIL OF THE SITE IS ABLE TO CARRY					
06/202	23 AT	D.S.R V	0 to 52151, South 24-par		THE LOAD	COMING FR	OM THE PRO	oposed c	F THE SITE IS ABI ONSTRUCTIO AND STABLE IN .	N AND THE
3, PA0	GE FF	ROM 5212	<u>TED TO K.M.C.</u> 7 TO 52139, SOUTH 24-PAI			ECHNICAL POI				
TION	OF TE	ENANT DEC	CLARATION						<b>.T.E.</b> pak Kumar Ba	inerjee
3, PAGE FROM 52106 TO 52115, 06/2023 AT D.S.R V SOUTH 24-PARGANAS.					G.T./I/3(K.M.C.)					
	00.15	00.0	06.0-1	114 0-11	THE STRUC	CTURAL DESIG	GN AND DRA	WING OF	BOTH FOUND	
Y :	06 K	02 Ch TION : 05		.114 Sq.M.	ALL POSSIB	LE LOADS INC	LUDING SEISI	MIC LOAD A	MADE BY ME C AS PER NATION RUCTURAL DES	AL BUILDING
DECLARATION : 05 K 15 Ch 33.442 Sq. Ft. = 400.264 Sq.M. FO K.M.C. : 16.313 Sq.M. ED TO K.M.C. : 2.869 Sq.M.					CODE OF INDIA AND I CERTIFY THAT AND THE STRUCTURAL DESIGN OF THE BUILDING PROPOSED HEREIN SAFE AND STABLE IN ALL RESPECT. THE RECOMMENDATION OF THE SOIL TEST REPORT HAS CONSIDERED DURING STRUCTURAL DESIGN CALCULATION.					
ED TC	ν κ.Μ	: 21	369 Sq.M. 3.439 Sq.M.(5		SOIL TEST V	VILL BE DONE I	BY:- RUPAK KL		<b>rjee</b> Ikundapur, ko	DL: 700 099
			2.853 Sq.M.( 5							
ECTI	<b>VL</b>			A NET FLOOR					_	
OR A	REA	STAIRWA	LIFT LOBBY						nal Sinha Ma	•
79.65 00.24		13.702 13.702	2.244	163.707 184.175	CERTIFICA	TE OF THE	ARCHITEC		E. II/617(K.M.C	;.) 
0.24			184.175	I CERTIFY WITH FULL RESPONSIBILITY THAT THE BUILDING PLAN HAS BEEN DRAWN AS PER PROVISION OF K.M.C. BUILDING RULES 2009 AS						
)0.24 )0.24		13.702 13.702	2.363 2.363	184.175 184.175	AMENDED FROM TIME TO TIME AND THE SITE CONDITIONS INCLUDING THE WIDTH OF ABUTTING ROAD (7.15 METERS MINIMUM) CONFORM WITH					
30.61		68.510	11.696	900.407	THE PLAN W BUILD ABLE	HICH HAS BEE SITE, NOT	N MEASURED A TANK O	O AND VERI R FILLED	FIED BY ME. TH UP TANK. 1	IAT IT IS A THE SITE IS
									AND KEY PLA E PROPOSED B	
ENT ą.M.)		NEMENT E RANGE	Nos. OF TENEMENT	REQUIRED CAR						
4		0 Sq.M	4	PARKING						
5	7	5 Sq.M.	4	2						
8		5 Sq.M 00 Sq.M.	4	2			-	ARCHITEC		
A	47.422 Sq.M. 39.673 Sq.M.		Jaydeep Deb B. Arch (J.U.), M.Arch (Urban Design) CoA Regn. No. CA/2003/30584							
iQUIRED 5					Associate of I.I.A.					
33.19 15.08		•				<u>INDERTAKE WITH</u> GAGE ARCHITEC				
DED No.					2. I SHALL FOL CONSTRUC	LOW THE INSTR TION OF THE BU	UCTIONS OF AF	RCHITECT & I R B.S. PLAN)		LITY OF THE
		OUND FL D : 101.00	00R) : 5 x 25 7 Sa M	= 125	BUILDING A 4. IF ANY SUBI	ND THE ADJOINII	NG STRUCTURE	≡.	KE , THE K.M.C. A	
			·		5. THE CONST	RUCTION OF TH	E WATER RESE		SEPTIC TANK WIL ING THE BUILDIN	
- 101		,, 400.26	64 = 1.997		6. DURING DE				ENTIFIED BY ME. HIS PREMISES.	
ARD			LC	DFT						
1.32 1.32 1.32 1.32										
					APPLICANT					
3	1.32 <b>5.28</b>			SMT. JOLLY BANERJEE, PROPRIETOR OF M/S. J. J. ENTERPRISE CONSTITUTED ATTORNEY OF						
<u>S</u>	14.	I		-					CHANAN BA	
ITIONAL A FOR FEESTOTAL AREA FOR FEESSq.M.1035.951 Sq.M.						NG PERMIT		30061 [	DATED:-15.0	6.2024
Sq.M 1 ST <i>A</i>			2.70 Sq.M.	3y.IVI.	VALID	UPTO:- 14.0	06.2029			
1		: 7.8	.082 Sq.M. 84  Sq.M. 989 Sq.M.							
IRED	) :	: 2.5	547 Sq.M 547 Sq.M q.M. (2.45 % C	)F LAND)						
OSEI 1CE T	D) : O C	9.9 <b>76 S</b> q.1 CZM ISSU	M. (2.49 % OF ED BY AAI : 3	LAND)						
D SITE ELEVATION (AMSL)										
5.6"N 88°20'32.8"E		ONGITUDE 88°20'32.8"E	E (AMSL)		DIGITAL S	IGNATURE (	OF E.E.	DIGITA	AL SIGNATUR	RE OF A.E.
5.4"N 5.0"N 5.3"N	5.0"N 88°20'33.5"E 9.14 METERS									
in all r	espec		any stage, it is for propriate author					•	475 Mtr. /S 393A O	
ist me					ACT 19	BO AND M	K.M.C. BL	JILDING	<b>RULES</b>	2009 AT
SMT		Y BANERJE					-		BANERJEE 3H - XIII	
			CONSTITUTED A			VPUR, KO				,