

	4		IBLE GROUN	EED = 3B16 K1 (= 5090.76 SC D COVERAGE 00+0.300 (ADDITI	Q.M.		= 5090 45.00 %	UNDARY DEC. .76 SQ.M. 2290.842 SQ.M. 3.300	RESIDENTIAL PRE CERTIFIED GOLD GRE BUILDING OF HEIGHT 141.200 M. AT PREMIS
		4 PROPOSED GROUND COVERAGE = 31.182%					31.182%	1587.381	NO. 2 BRIGHT STREET, KOLKATA - 700019, WA NO 65, BOROUGH - VII, P.S KARAYA , U
			TOTAL		EXCLUDING	EXEMPT	ED AREA		393A OF K.M.C. ACT 1980 & COMPLYING THE N
	5				CUTOUTS & LIFT				
		ROOM					-		
									2. DEED NO.:
			· · · · ·		```	· · · ·		`````	ALIPORE.
									iii) BOOK- I, VOL7, PAGE - 468 TO 479, BEING NO 452, A.R.A I, CALCUTTA
						_			iv) BOOK- I, VOL1901-2017, PAGE - 162343 TO 162371, BEING NO 1901049
		TYP. FL.		29.305		33.750	15.000	510.616	BOOK- I, VOL1604-2023, PAGE - 220804 TO 220816, BEING NO 1604072
		13TH,	(582.296X8)	, ,	(/	· · · · ·	r /	```	3.2. DETAILS OF DEED OF GIFT (STRIP OF LAND):
		22ND,							D.S.R IV, 24 PARGANA(S), DATED - 02.02.2024
		(9TH,12TH,							BOOK- IV, VOL1903-2017, PAGE - 119494 TO 119524, BEING NO 190304
		18TH,21ST,	· ,	````		, ,	` '	```	
		14TH,		. ,	` '	` ,		````	8. ROAD WIDTH = 37.544 M.
		23RD,	= 4658.560	= 234.920	= 4423.040	= 270.000	= 120.000	= 4033.040	10. NO OF STOREY = G +XXXIV
		30TH. FL.							12. SIZE OF TENEMENT: 600 TO 700 = 26 NOS. , 1000 TO 1100 = 1 NO.
									2. TOTAL COVERED AREA = 25097.029 SQ.M.
									4. TOTAL CAR PARKING AREA = 4904.735
						1181.250			3. NO. OF CAR FARMING FROVIDED - 170 NOS.
				`	<i>,</i> , ,	,	2 / 5090.76		
									ALL LEVELS ARE WRITTEN IN THIS DRG.,
	11	AREA OF	F LIFT MACHI	NE ROOM				88.034	KAIGED G.L. IS TOU FROM RUAD CROWN LVL.
		/						_	
		7.1(2)(0)			FL. LVL.				
Image: state in the control of the calculation of the									ENGAGE ARCHITECT, E.S.E. & G.T.E. DURING CONSTRUCTION.
									DURING CONSTRUCTION OF THE BUILDING (AS PER B.S.PLAN). K.M.C. AUTHORITY WILL NOT BE RESPONSIBLE FOR STRUCT
Contraction and the set of t									STABILITY OF THE BUILDING AND ADJOINING STRUCTURES. IF ANY SUBMITTED DOCUMENTS ARE FOUND TO BE FAK
	21				RE	QUIRED (15	%) =		THE CONSTRUCTION OF WATER RESERVOIR WILL BE U
Eventer ma Televation (Section 2000) Dock main (Section 2000) <thdock (section="" 2000)<="" main="" th=""> <thdock (section="" 2000<="" main="" td=""><td>22</td><td>TREE CO</td><td>OVER AREA:-</td><td></td><td>PR</td><td>OVIDED (36</td><td>/</td><td></td><td>STARTING OF BUILDING FOUNDATION WORK. DURING INSPE</td></thdock></thdock>	22	TREE CO	OVER AREA:-		PR	OVIDED (36	/		STARTING OF BUILDING FOUNDATION WORK. DURING INSPE
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No. Addition Addition Addition Addition No. 178.85 192.00 1 <td></td> <td>B1</td> <td>446</td> <td>6.334 6</td> <td>30.591 <u>60</u></td> <td>0 TO 700</td> <td>1</td> <td>6</td> <td></td>		B1	446	6.334 6	30.591 <u>60</u>	0 TO 700	1	6	
			459	9.182 64	48.743 60	0 TO 700			
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	J				1ST. FL.		13	TOTAL	
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	 r					FLOOR			SAFE AND STABLE IN ALL RESPECTS. WE DO, HEREBY, ALSO UNDERTAKE THAT DURING EXECUTION
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