



				STATEM	IENT OF	της δια	N PROPO	SAI		
	STATEMENT OF THE PLAN PROPOSAL PART-A:									
	1. ASSESSE NO: 110872100465 2. DETAIL OF REGISTERED DEED. BOOK NO : I VOL. NO : 23 PAGE NO : 1 TO 23 BEING NO : 833 YEAR : 1985 PLACE : S.R. BOMBAY DATE - 29.10.1985 3. DETAIL OF REGISTERED TENANT UNDERTAKING. BOOK NO : I VOL. NO : 1602-2023 PAGE NO : 211659 TO 211669									
1005 506 SOM (16V 06CH 02	SOFT	BEING	NO : 16020	6238 YE	AR : 2023	PLA	CE : D.S.R	II (S) 24 P.G.		12.05.2023
1095.596 SQM. (16K06CH035 REEN AREA= 87.648 SQM. OF GREEN AREA= 8.00% (REC		BOOK	I : OI	VO	DL. NO : 16		PAGE NO : 2	211513 TO 21		0 OF 0000
REEN AREA= 91.133 SQM. OF GREEN AREA= 8.32% (PRO		BEING NO : 160206237 YEAR : 2023 PLACE : D.S.RIV (S)24PGS. DATE - 12.05.2023 5. U.L.C. NO 965/1/ULC/KOLKATA/2023 DATED- 18.08.2023.								
		PART-B:			/FRAGE		· 403	8.445 SQM.		
		2. PROPOS 3. TOTAL C	SED F.A.R				: 2.53			
		5. NO. OF F 6. NO. OF F	REQUIRED	D CAR PA			: 51 I : 51 I	NOS.		
		STATEMEI						YER OPEN =	= 51 NOS.)	
		AREA OF L	_AND:-	(16K0	06CH035	SQFT.) = 10	95.596 SQN	1.(AS PER DE	EED&U.L.C)
	PERMISSIBLE GROUND COVERAGE (40.00%)= 438.238 SQM. PROPOSED GROUND COVERAGE (36.82%)= 403.445 SQM.									
		PROPOSE	D HEIGHT	= 25.500	`	.02 /0)= 400	J.440 OQIVI.			
		PROPOS COVERED AREA	ED AREA	<u>\</u> :- CUTOUT (STAIR)	CUTOUT (ELEC.)	EFFECTIVE	SERVICE	STAIR WAY	LIFT	NET FLOOR AREA
	BASEMENT GROUND FLOOR	30.313 SQ.M 374.758 SQ.M	-	-		30.313 SQ.M 374.758 SQ.M	30.313 SQ.M	- 33.300 +12.420 = 45.720 SQ.M	- 6.000 SQ.M	- 323.038 SQ.M
	1ST FLOOR 2ND FLOOR	374.758 SQ.M 403.445 SQ.M	8.470 SQM. 8.470 SQM.	12.420 SQM. -	0.915 SQM.	352.953 SQ.M 394.060 SQ.M	-	33.300 SQ.M 33.300 SQ.M	6.000 SQ.M 6.000 SQ.M	313.653 SQ.M 354.760 SQ.M
	3RD FLOOR 4TH FLOOR	403.445 SQ.M 403.445 SQ.M	7.030 SQM. 7.030 SQM.	-	0.585 SQM. 0.585 SQM.	395.830 SQ.M 395.830 SQ.M	-	33.300 SQ.M 33.300 SQ.M	6.000 SQ.M 6.000 SQ.M	356.530 SQ.M 356.530 SQ.M
	5TH FLOOR 6TH FLOOR	403.445 SQ.M 403.445 SQ.M	7.030 SQM. 7.030 SQM.	-	0.585 SQM. 0.585 SQM.	395.830 SQ.M 395.830 SQ.M		33.300 SQ.M 33.300 SQ.M	6.000 SQ.M 6.000 SQ.M	356.530 SQ.M
	7TH FLOOR TOTAL	403.445 SQ.M 3200.499 SQ.M TOTAL AR	7.030 SQM 52.090 SQ.M	- 12.420 SQM.	0.585 SQM. 4.755 SQM.		- 30.313 SQ.M 4.101 SQM.	33.300 SQ.M 278.820 SQ.M	6.000 SQ.M 48.000 SQ.M	356.530 SQ.M 2774.101 SQ.M
		PROPOSE	D F.A.R. (2774.101	/1095.596					
	BUSINESS: OFFICE BUILTUP AREA :- 2235.680 SQM. OFFICE CARPET AREA :- 1466.789 SQM. / CAR PARKING REQUIRED = 29 NOS.									
		MERCANT	ILE_RETA	NL:		·	arking RE	ະບຸບIKED = 2	ษ NUS.	
	SHOWROOM BUILTUP AREA :- 865.241 SQM.SHOWROOM CARPET AREA :- 783.927 SQM. / CAR PARKING REQUERED = 22 NOS.CAR PARKING REQUIRED = 51 NOS.CAR PARKING PROVIDED = 51 NOS. (GROUND MULTILAYER OPEN = 51 NOS.)STAIR HEAD ROOM AREA = 51.893 SQM.LIFT ROOM AREA = 18.690 SQM.									
		OVER HEA W.C. AREA	A = 2.960) SQM.		QM.				
		SOLAR PA OPEN TER	RACE AR	EA = 4	03.445 SC					
	FIRE REFUGE PLATFORM AREA = 19.501 SQM. ROOF STRUCTURE AREA = 73.543 SQM. COOMIX AREA = 2.250 SOM									
	GOOMTY AREA = 2.250 SQM. CERTIFICATE OF STRUCTURAL ENGINEER									
		THE STRUCTURAL DESIGN OF BOTH FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING WILL BE MADE BY ME CONSIDERING ALL POSSIBLE LOADS INCLUDING THE								
		SEISMIC LOAD AS PER N.B.C OF INDIA ON THE BASIS OF SOIL INVESTIGATION REPORT TO BE DONE AFTER DEMOLITION OF EXISTING STRUCTURE BY DR. SUJIT KUMER BOSE G.T.E. K.M.C. NO I/12, BOSE ENGINEERS 53, PURNA CHANDRA MITRA LANE, KOLKATA-700033, CERTIFY THAT IT WILL BE SAFE AND STABLE IN ALL RESPECT. PRESENTLY THE SITE IS ENTIRELY COVERED BY EXISTING STRUCTURE								
		AND SOIL TESTING IS NOT POSSIBLE.								
		NJIB GUH		/	R					
					1)					(404)
)K ROY G)F GEOTE		<i>'</i>	R		J PAREKH	<u>`</u>	/
		DECLAR								
		THE BUILDING PLAN HAS DRAWN UP AS PER PROVISION OF K.M.C. BUILDIN 2009, AS AMMENDED FROM TIME TO TIME AND THE SITE CONDITION INCLU ABUTTING ROAD IS CONFORM WITH THE PLAN. IT IS A BUILDABLE SITE NO							NCLUDING	THE
		OR FILLED	UP TANK	K. THERE	IS AN EX	ISTING ST	RUCTURE 1	TO BE DEMC	LISHED	
		TENENT.								
						(KIL CA/94/ OF ARCHI	,	
		DECLAR								
1926		ARCHITEC	CT & ESE	DURING	CONSTR	UCTION. I S	SHALL FOLL	「, I SHALL EN _OW THE INS _DING (AS PI	STRUCTIO	N OF
N N		K.M.C AUT THE BUILI	THORITY \ DING & AE	VILL NO ⁻ DJONING	T BE RES STRUCT	PONSIBLE URE IF ANY	FOR STRU / SUBMIITE	CTURÀL STA D DOCUMEN	ABILTY ÓF NT ARE FA	KE.
İ İ		-	INDER TH	E GUIDE	_	_		N. THE CONS ORE STARTIN		N OF
			. JUNDA							
					TU	SHAR GOE!	NKA			
	TUSHAR GOENKA (C.A. OF VIVEK LADHA DIRECTOR OF V.V.A. FINANCE LTD.) NAME OF OWNER									
	GROUND FLOOR PLAN, EXISTING STRUCTURE PLAN, SITE PLAN & LOCATION PLAN, FIRE & DOMESTIC RESERVOIR PLAN & SECTION.									
i l	PROJECT.									
	PROPOSED G+VII STORIED (HT25.500MT.) COMMERCIAL BUILDING U/S 393 A OF K.M.C. ACT 1980 AND BUILDING RULE 2009									
						,	LKATA- P.S TOLI	700029, LYGUNG	Е.	
		JOB NO.	D	RG. NO.			DATE		DE	ALT
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		archItect								ノし
	PLAN CASE NO 2023080114 SCALE: 1:100, 1:600, 1:4000 DATE: 17-02-2024					B.P. NO.: 2023080124				
						VALID UP TO: 16-02-2029				
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			<u>SIGNAT</u> C/BRVIII					SIGNATUR /BRVIII/BL		<u>C)</u>
		(C/BRVIII/BLDG. K.M.C)								