

N PROPOSAL			
9-0454-3			
.= I , VOLUME			
AGE = 231 TO 238, YEAR = 1988, ALIPORE, DATE = 12.09.1988.			
VOLUME = 1605-2021, BEING NO.= 9, PAGE - 142242 TO 142279, YEAR =			
S.R. ALIPOR			
VOLUME = 1605-2023, BEING NO.= 2, PAGE - 16764 TO 16779, YEAR = 5.R. ALIPORE. DATE = 24.03.2023			
VOLUME = 1605-2023, BEING NO.=			
8, PAGE - 16780 TO 16795, YEAR = S.R. ALIPORE. DATE = 24.03.2023			
VOLUME = 1605-2023, BEING NO.= 3, PAGE- 643 TO 655, YEAR = 2023,			
LIPORE. DAT	E = 22.03.	2023.	
		DT22/11/2022 DT22/11/2022	
² (7K - 01CH - 00SFT) ² (7K - 01CH - 00SFT)			
2'-0")			
0 M² =4 NOS	& 50-75 N	/ ² =14 NOS.	
06 - 41.326(STRIP) M ² = 431.080 M ²			
20% = 240.549			
3% = 229.651 11 M ²	IVI-		
EXEMPTE		N	
A	1 ²	NET FLOOR	
STAIR AREA	LIFT LOBBY		
14.445	2.220	194.252	
14.445	2.051	210.685	
14.445	2.051	210.685	
14.445 57.780	2.051 8.373	210.685 826.307	
CALCULATIO			
IEMENT AREA		No of Car	
PROP:AREA IN m ²	Tenemen		
.124	1		
.264	1		
.007	1		
.365	3		
.22	3	3	
.009	3		
.31	3		
.784	3		
F.A.R	I		
		472.406	
		3	
		0	
NG IN m²		0	
		0	
		1.75	
ER AREAS		17.394	
		5.445	
		16.050	
		10.328	
		56.373	
l m²		6.420 3.275	
		2.906	
25% OF LAND AREA)		10.628	
		15.610	
	/ <u>ח</u> ס		
E OF A.E	/ BK'-y		
E OF E.E (C)/BRXI			