



						NOTES: • Opening schedule may change according to the	
	Area Schedule (Rentable)					structural design.The layout of columns and	
	Level Name Area					beams may change according to the structural	
	-1	OITE	4002.05		• design	er of steps may cha	
ROAD LEVE		SITE	1293 SF		accord	ling to the plinth an g height desired.	
		SITE SLAB PROJECTION	1293 SF 80 SF		 Thickn 	ess of walls is only	
	LOOR LEVEL	SLAB PROJECTION	85 SF			ed. It may have to based on the	
	LOOR LEVEL	PARKING	784 SF		structu	ral design to avoid	
	LOOR LEVEL	BUILT UP AREA	129 SF			n/beam projections	
	LOOR LEVEL	BUILT UP AREA	58 SF	_	responsibili provided by	ity whatsoever where any draw it/them in relation to the proje	
FIRST FLOO			7 SF		Works, doe including th such project	to and the Consultant shall if the whatsoever where any draw it/them in relation to the proje- as not comply with any application to bye-laws of the building/soc this situated. Further, it is clar	
FIRST FLOO		BUILT UP AREA	971 SF			e responsibility of the Owner to compliance of the drawings p ctor/Consultant.	
FIRST FLOO		BALCONY	73 SF		the Contrac	conconsultant.	
FIRST FLOO		BALCONY	85 SF				
		2.1200111	00 01]	REV.		
					AREA STAT	EMENT	
						LL THICKNESS	
					External wall Internal wall	- 9 inch Brick wo - 4.5 inch Brick w	
					PLINT NO.0	R HEIGHT - 10' H HEIGHT - 2' OF STEPS -19 : HEIGHT - 6.3"	
					ARCHITECT		
k & Bolt	Project Mrs.Priy	/anka's	CRN 313520	Drg. No. A103	Date 21/03/2024	NORTH	
6/2 ,m 2nd Floor, nder Plaza, t Rd, Ashok Nagar,	Resider		Drawing Title AREA SCHEDULE		Scale		