AMTZ 801 area statement 15-10-2024 ver8 Area Statement 801

Area St	atement								
Company:		AMTZ Medpolis Squar	e 801 Pvt. Ltd.						
Project:		Medpolis 801							
Date:		15-Oct-24							
Prepared by:		Waseem							(Area in sft)
LAB S	PACE AREA				A	В	С		D = B + C
S No.	Bldg. No.	Floor	Load bearing capacity (kN/m2)	Floor to Floor height in meters	Carpet Area	Built-up-area	Common Area	Proportionate Campus Common Area	Super Built-up Area
	Building 801 - RCC	Ground floor	NA	4.5	8,783	10,132			10,551
	Building 801 - RCC	First floor	7.5		8,783	10,132			10,551
	Building 801 - RCC	Second floor	7.5	4.5	8,783	10,132			10,551
	Building 801 - RCC	Terrace floor	10	3			965		
	Sub Total A				26,349	30,396	965	293	31,654
	Efficiency (CA/SBUA) - RCC								83.24%
7	Efficiency (BUA/SBUA) - RCC								96.02%
MANU	FACTURING SPACE								
	Building 801 - PEB	Ground floor	NA	9.00	37,470	38,100			
	Sub Total B					38,100		357	38,457
	Efficiency (CA/SBUA) - PEB								98.35%
COMMOM AREA									
11	Electrical Room	Ground floor - PEB							650
12	RCC + PEB area								69,461
	Proportionate area per 1,000 sft of area								9
	Total constructed area								70,111
PARKI	NG								
15	Parking - Open to sky								15,382
Notes:									
	Carpet Area (CA): Area inside 4 walls	of each floor. Excludes li	fts, lobbies, stair	cases, wall thick	ness, columns. to	oilets & ducts.			
	Built-Up Area (BUA): Area on each flo						ets. ducts.		
	3 BUA - Excludes - elevation projection & projection outside building line.								
	4 Common Area: Lift + lobby + staircases on terrace and parking floors + Electrical panel room.								
	5 Super Built-Up Area (SBUA): BUA + proportionate common area.								
	6 Support spaces - To be leased separately.								
	Areas subject to minor changes.	Ī							







