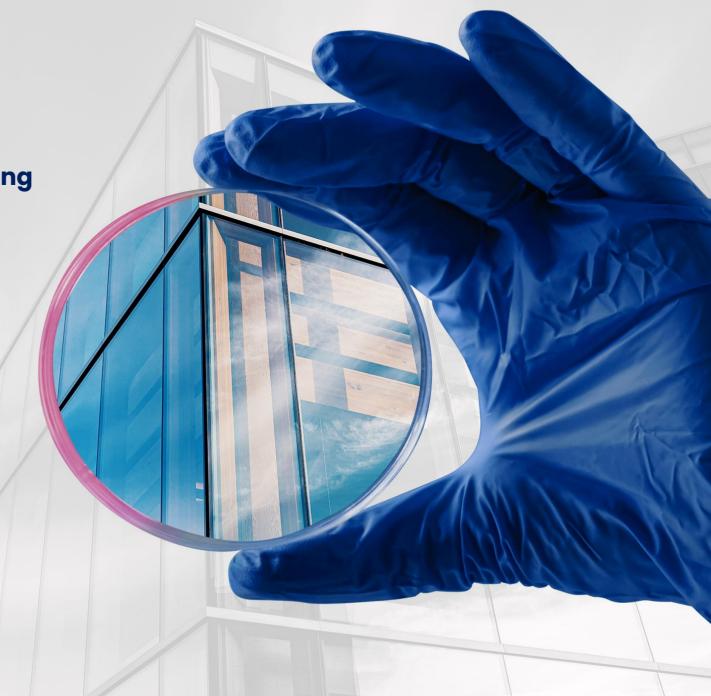


Opportunity for Manufacturing Facility Lease at



AMTZ, Visakhapatnam



October 2023



Location: Andhra Pradesh Medtech Zone

Asia's First Medical Devices Park

Spread across 270 Acres, AMTZ is one of the world's largest integrated medical device manufacturing ecosystems and fastest developed industrial zone (under 100 Acres). Incorporated on 30th April 2016 with over 100 resident companies, AMTZ aims to set up 250+ Manufacturing Units, assisting Investors across the globe



Air ConnectivityVisakhapatnam International
Airport: 18 km



Connectivity with Major Ports Vishakhapatnam Port: 22 km



Rail Connectivity
Duvvada: 8 kms



Bio Material Testing



EMI/EMC Testing



Gamma Irradiation



Centre for 3D Printing



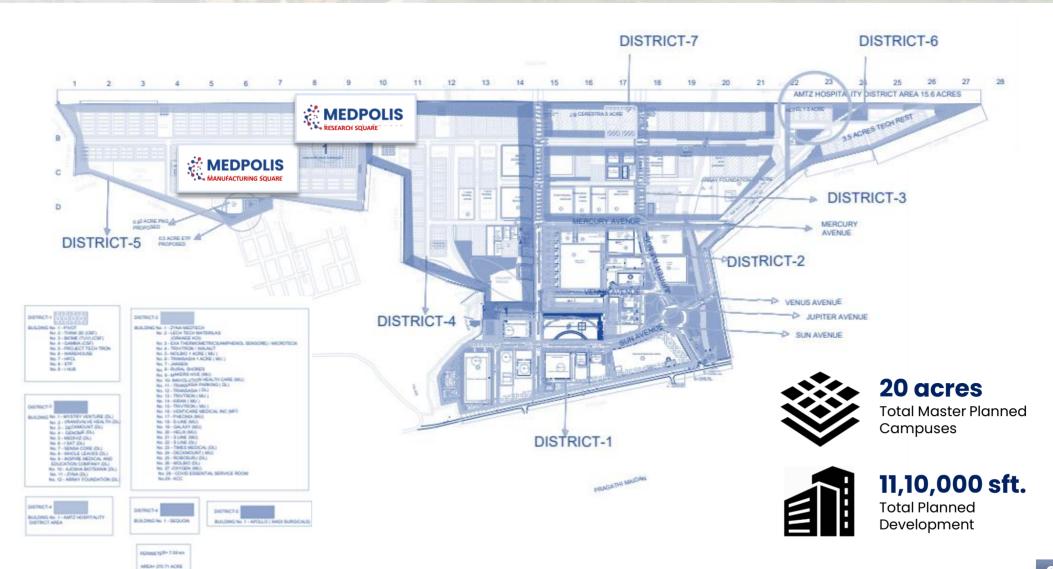
Testing & Pre-Compliance Calibration Lab Testing (PCT)





Master Plan

Medpolis at Phase-2, AMTZ Vishakhapatnam





Cluster Development Approach

Collaborative environments are crucial to the holistic development of the Industry Medpolis was created with a vision to build a network of world-class Lifesciences clusters in India.



Create an ecosystem of innovation for new discoveries & developments

Promote collaborative research for scientific breakthroughs





Serve as entry opportunity for young startups to induct into a cluster

Serve as a natural extension to prominent hubs in the region





Attract diverse mix of operators across the Lifesciences value chain

Cater to scale-up needs of incubated start, satisfy expansion needs of fast growing companies o



Proposed Facility at

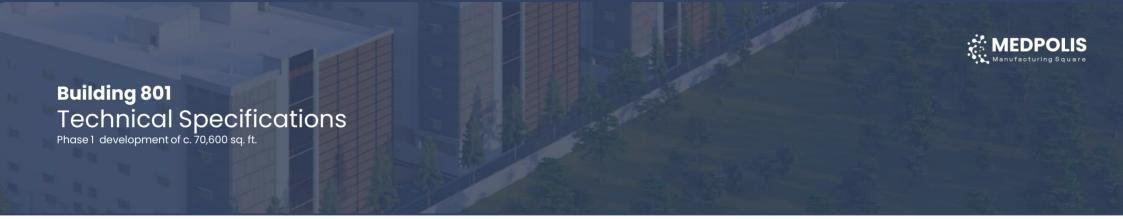
Manufacturing Zone











Labs/Offices

Labs/Offices

Labs/Offices

Manufacturing Space

1 Manufacturing Unit + 3 Lab/Office Floors c. 38,750 sft
Manufacturing space
c. 10,600
Lab/Office Floor Plate

c. 15,000 sft Parking area

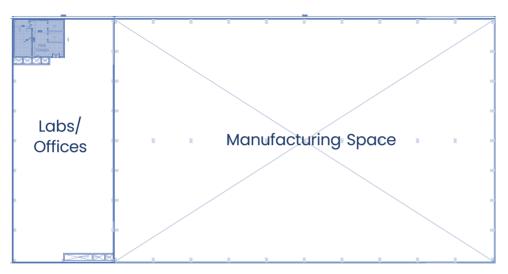


High floor loading based on equipment needs

7.5 KN/ Sq. m (core area) 10 KN/ Sq. m (terrace)



Typical floor-to-floor Height 9 mts (manufacturing space) 4.5 mts (lab/office space)



Built-up Area Efficiency of +98%

Typical Floor Layout Not to Scale





Proposed Engagement Models

Enhanced Warm-shell

Design

Build

Lease

Maintain



Building Core and Shell



Electrical System



FAS & Campus Surveillance



High Side Gas Distribution Space



Solid Waste Disposal System



Passenger Elevators



Sewage Treatment Plant



High Side HVAC System*



Effluent pre-Treatment Plant*



Power Supply

500 KVA per building

Basis usage speculated and per capita demand specified by the National Building Code 2016



Water Supply

Design capacity of 25 KL per day

Basis usage speculated and per capita demand specified by the National Building Code 2016



Power Back-up*

Additional basis user requirements



Sewage Treatment Plant

Basis usage speculated and per capita waste generation specified by the National Building Code 2016



High side HVAC*

Basis usage speculated



Effluent Treatment Plant*

Basis usage speculated and anticipated BOD & COD levels in the case of Manufacturing operations



DISCLAIMER

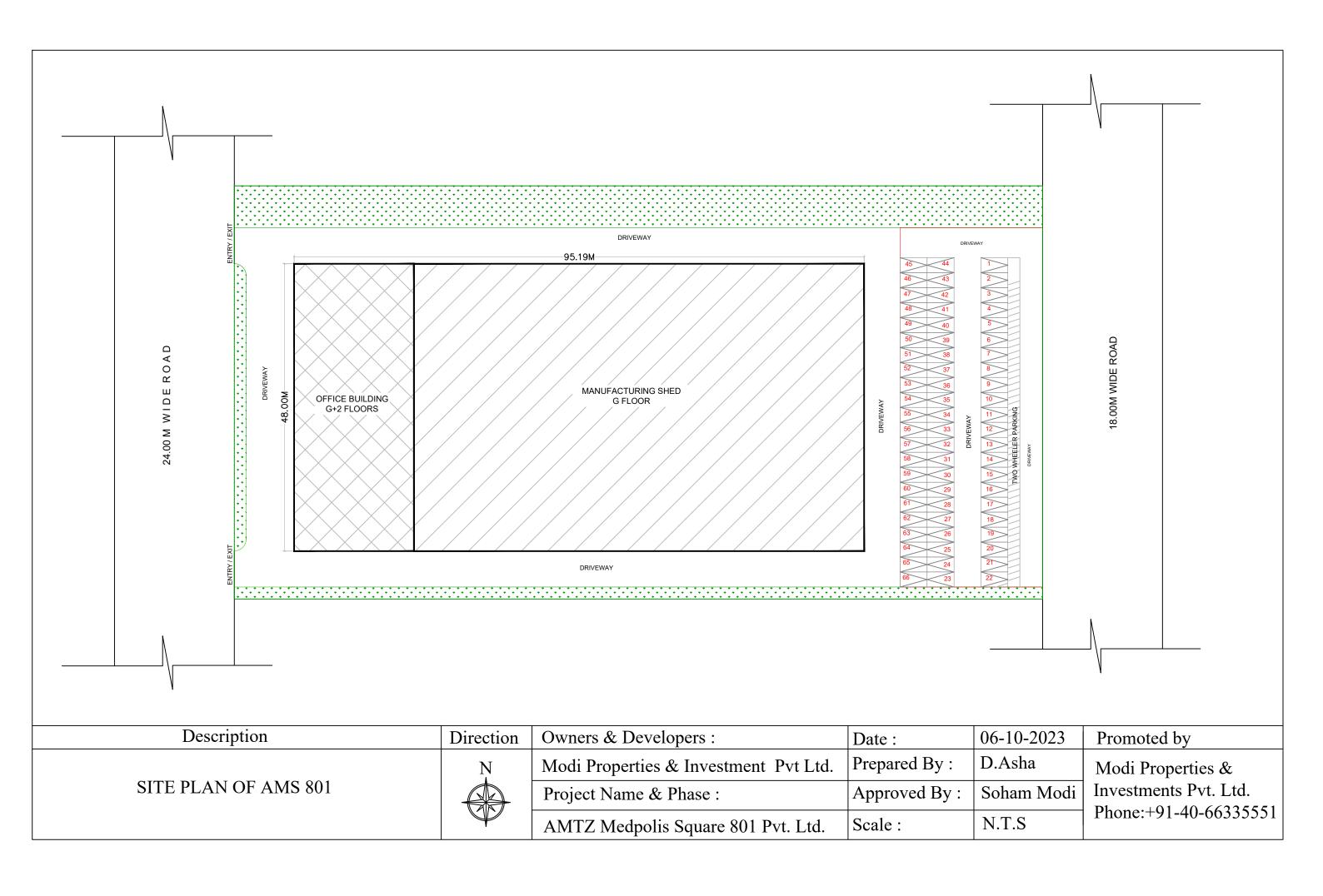
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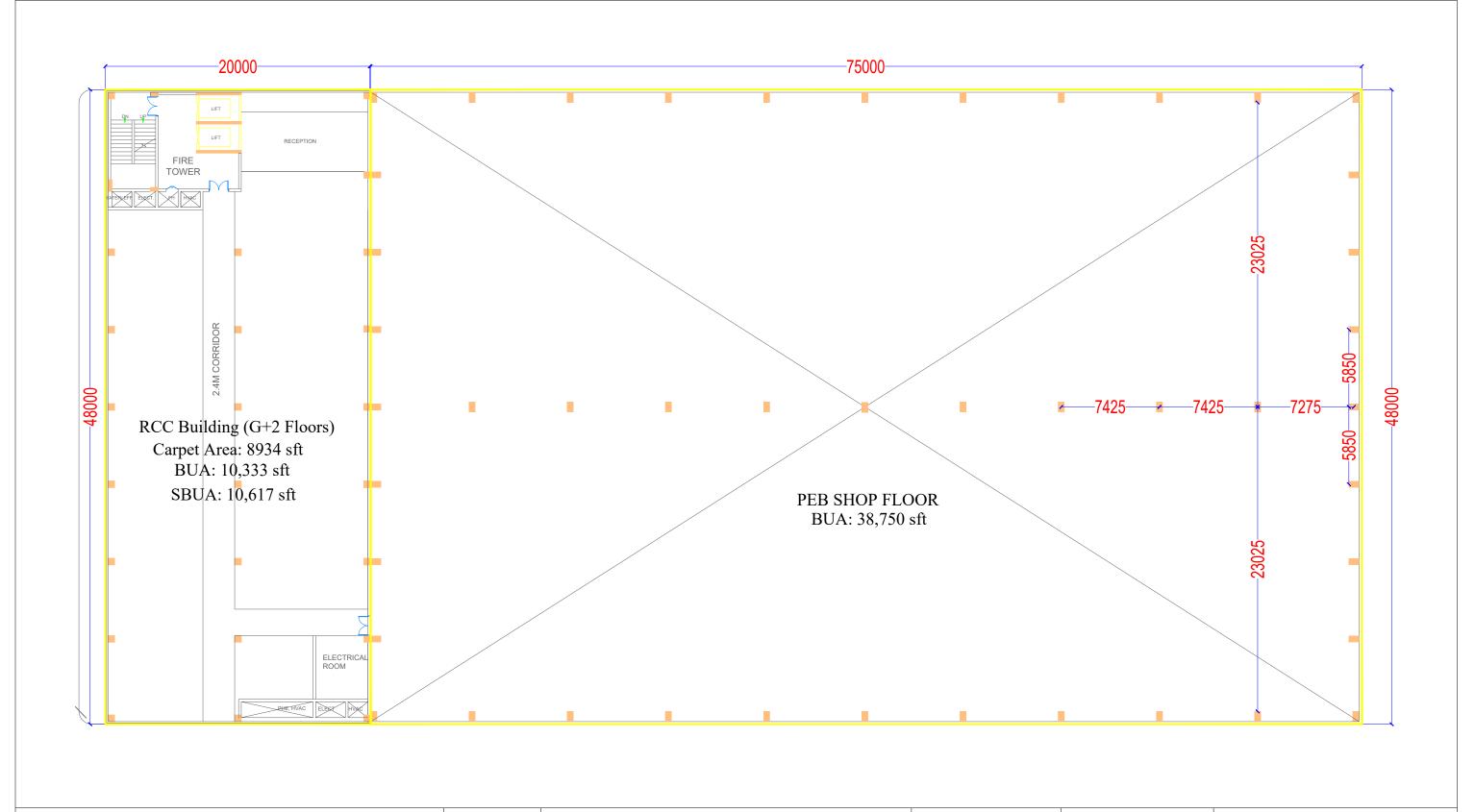
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Description	Direction	Owners & Developers :	Date:	19.07.2023	Promoted by
Typical Floor Plan	W-(B)-E	AMTZ MEDPOLIS SQUARE 801 PVT. LTD	Prepared By:	Kauser Razvi	Modi Properties Pvt Ltd Phone:+91-40-66335551
		Project Name & Phase:	Approved By:	Soham Modi	
		MEDPOLIS - 801	Scale:	N.T.S	