

BUSINESS, BEYOND DIMENSIONS





## CONTENTS



- Project Overview
- Location Map
- Connectivity
- Project Features
- Building Characteristics
- Amenities and Facilities
- Typical Floor Plate
- > Floor Plan Ground Floor
- Consultants

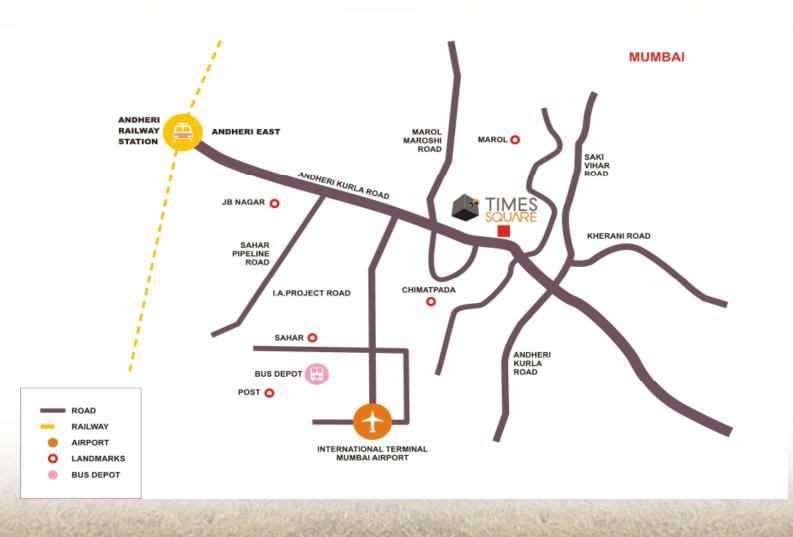
#### PROJECT OVERVIEW



- ➤ Nilkanth Tech Park Pvt. Ltd, is a front runner in commercial asset development sector, and is proud to announce its latest project at Marol on Andheri Kurla Road the sophisticated business hub of Mumbai named as "Times Square".
- We understand the needs of our clients and is providing world class building for them with reputed architects, efficient and elegant designs.
- Its an IT Park spread over 6.5 acres.
- "It is a Gold Rated LEED Certified Green Building."
- It is superiorly designed with innovation construction.
- Status Ready for fit outs

## LOCATION MAP





#### CONNECTIVITY



- International Airport (1kms)
- Domestic Airport (5kms)
- Andheri Railway Station (5kms)
- Ghatkopar Railway Station (6kms)
- Sakinaka Junction (0.1km)
- Chakala Junction (3.5km)
- Proposed Metro Station (300 mtrs.)



## ROADSIDE VIEW





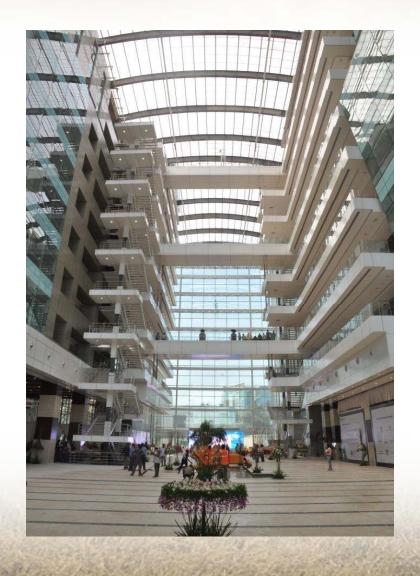
#### PROJECT FEATURES

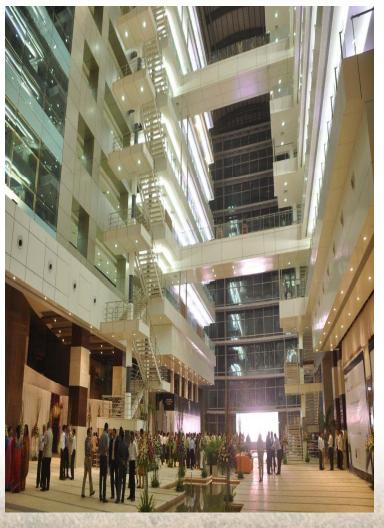


- Frontage of more than 350ft.
- 144 ft. High, Huge, Centrally Sky Lit, Column Less and Air Conditioned Atrium
- Podium Gardens open to sky
- Centrally Air Conditioned Water Cooled Centrifugal Chillers
- Tata Power Supply and 100% DG power backup ensuring continual productivity
- Security systems including CCTV monitoring in designated areas
- Common recreational lounge areas with a separate dedicated lounge for Business meets
- Organized multi-level car park
- ➤ Hi-speed 8 passenger elevators, 2 basement lifts and 2 service lifts
- Advanced fire detection and fire fighting equipments
- > State-of-the-art building management system to monitor all the important service equipment

## ATRIUM

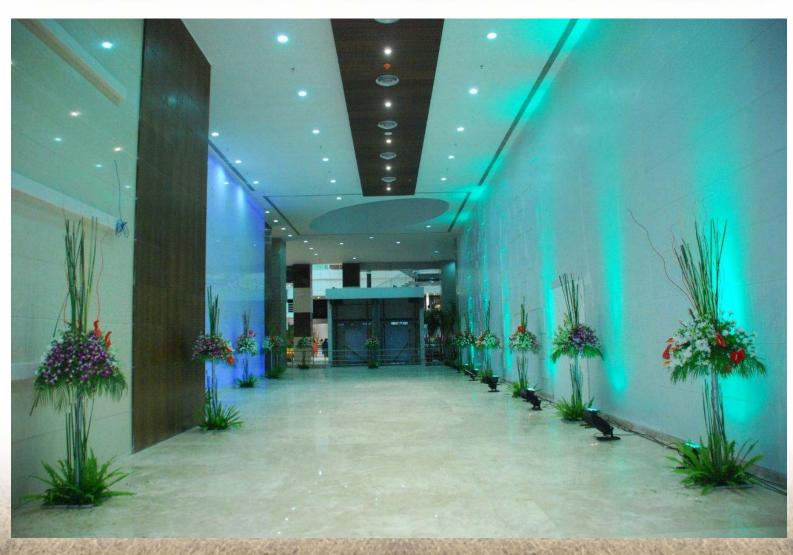






## GRAND LOBBY





#### BUILDING CHARACTERISTICS



Level - 3 Basements - Car Parking

Ground and First Level - Retail Showrooms (Admeasuring 2,500sq.ft to 8,000sq.ft)

Second to Ninth Level - Office space (Admeasuring 3,000sq.ft to 52,000sq.ft)

- Space Efficiency -62.50% for office spaces
- Floor Height 3.8 meters
- Slab thickness (average) Avg. Thickness 180 mm
- Column Grid Column c/c 10.5 M & In to in 9.5 M
- Floor Loading Minimum 450kg/Sq.mtr of Floor Loading

# BUILDING CHARACTERISTICS....CONTD.



- ➢ Glazing DGU Glazing as per Green Building Norms
- Cladding ACP Cladding / Granite Cladding
- Atrium, Lift Lobbies Floors & Walls Lift Lobbies: Italian Marble with combination of veneers.
- Sufficient Water Storage Facility
- Signage In consultant with our signage consultant
- Elevator Capacity of 20 passengers
- > Fire Emergency exit

#### AMENITIES & FACILITIES



- Centrally Wi-Fi zone
- Food Court
- Fine Dine Restaurant
- > State of the art Gymnasium
- Recreational & Leisure area
- Banking and ATM facilities
- Ample Car Parking
- Glass Elevators
- Environment & Energy efficient HVAC system

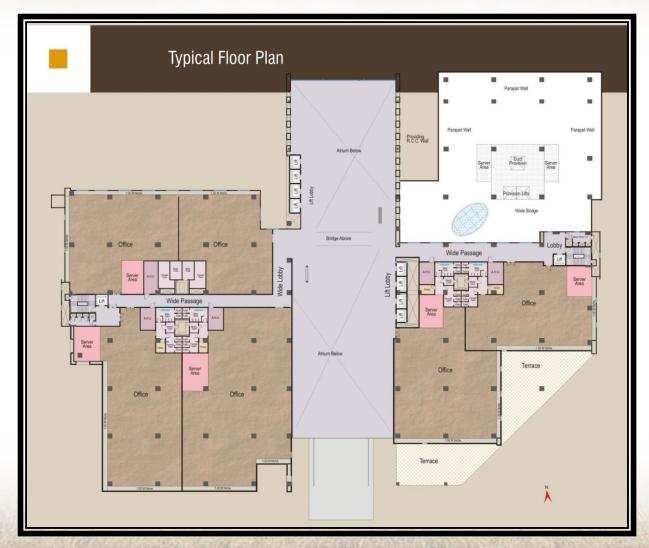




## TYPICAL FLOOR PLATE



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## FLOOR PLAN-GROUND FLOOR



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#### CONSULTANTS



- Design Architect Hafeez Contractor
- Services consultant Spectral Services Pvt. Ltd.
- Structural & Project Management Mahimtura Consultants Pvt. Ltd.
- MEP Contractor ETA
- Landscaping Architect Taib Landscape Studio, Singapore
- Green Building Consultant Godrej & Boyce
- Elevators Thyssen Krupp, Korea



## Thank You!