West World

at Shaikpet, Near Jubilee Hills Old Mumbai Highway, Gachibowli Road

Commercial hub.



...Real value in a changing World.



LOCATION MAP



... The ideal corporate address

West World

Project Highlights

- Located near Jubilee Hills
- 150' wide Mehedipatnam, Gachibowli Road
- Striking elevation
- 5 Floors total area 70,000 sq.ft.
- Spacious Showrooms in Ground and Mezanine Floor
- Flat slabs for maximum floor space utilization
- Classic Interiors
- Lavish amenities
- 2 Levels parking
- 100% Power Backup



...In a class by itself



Specifications



R.C.C. Framed structure, Structurally sound and designed with adequate safety.

DOORS & WINDOWS

High quality UPVC Frames with glass Doors & glass Windows.

FLOORING

²/X2' Virtified tiles for entire office space. Granite Fooring for Staircase & Corridors.

WALLS & FINISHING

Brick work in cement mortar with Texture finish out side and lappam finish inside. Exterior textured finish with glass & ACP Cladding Combination. Interior painting with plastic emulsion for all the rooms.

TOILETS

Anti skid tiles flooring and matching dado in ceramic tiles.

LIF7

Three high quality 15 persons Lift of Schiendler Make.

ELECTRIFICATIONS

Three phase electrical point from meter to each floor of the office space.

ELEVATION

Exclusive most modern elevation.

CAR PARKING

Designer tiles Flooring.

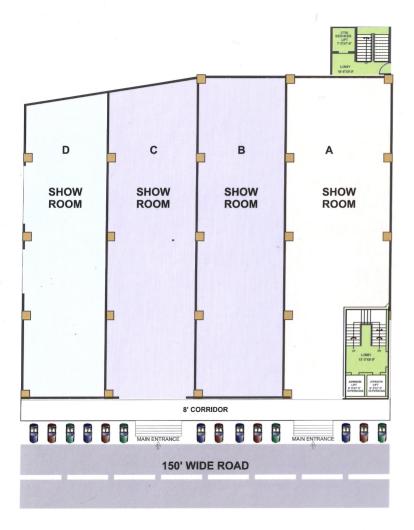
GENERATOR

Standby Generator 100% Power backup

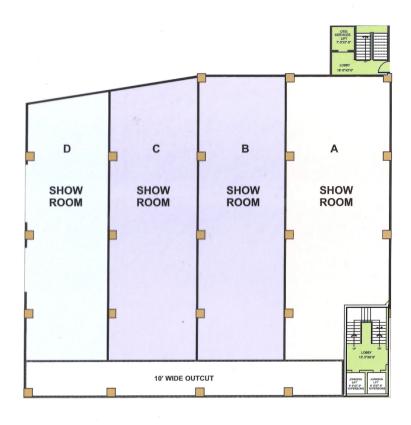
X WATE

Borewell water and Municipal Water.

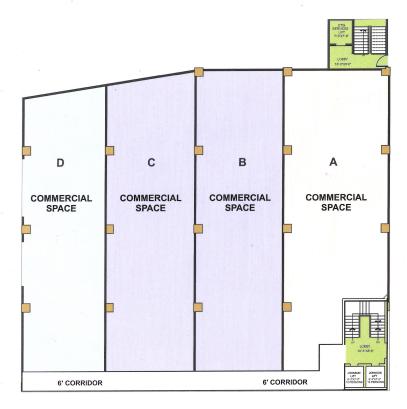
Ground Floor Plan



First Floor Plan



Typical 2nd 3rd & 4th Floor Plans



Ground Floor Plan

Showroom	Total Area
А	4125 sft.
В	4125 sft.
С	3384 sft.
D	3015 sft.

First Floor Plan

Showroom	Total Area
Α	4125 sft.
В	4125 sft.
С	3384 sft.
D	3015 sft.

Typical 2nd 3rd & 4th Floor Plans

Showroom	Total Area
А	3893 sft.
В	3865 sft.
С	3192 sft.
D	2634 sft.

West World ... a commercial hub designed

for Jewellery, Automobile, Garment Show Rooms, Malls, Supermarket, Bank, Hospitals, Offices, Etc.,







... Where dreams come true