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- **Overview**
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AERIAL VIEW FROM GOLF COURSE EXTENSION ROAD



ONE ADDRESS MANY POSSIBILITIES



BRINGING
YOUA
WORLD OF
GREAT
EXPERIENCES
SITEPLAN

QUALITY WORKSPACE IN A PREMIER ADDRESS

24 LEVELS OF PREMIUM GRADE 'A' OFFICE SPACES



PART OF 4.4 ACRES (APPROX)
MIXED USE DEVELOPMENT
AIPL JOY GALLERY



STATEMEN

de with the

aipl<u>\</u>

MAJESTIC TRIPLE HEIGHT ENTRANCE LOBBY

6,62,455 SQ.FT LEASEABLE AREA





EXCLUSIVE DROP OFF AREA FOR EASE OF ACCESS 120
RETAIL SHOPS



FOOD COURT RESTAURANTS & CAFÉS



GYM& MORE





WORK BRIGHTER

CONNECT FASTER

BREATHE DEEPLY



MASTERPIECE **←** JAIPUR Business Club SECTOR 66, GURUGRAM JOYSQUARE JOY CENTRAL

A HIGH PROFILE LOCATION



PROPOSED RAPID METRO: O MINS



HUDA CITY CENTRE : 9 MINS



RESIDENTIAL CATCHMENT: ALL AROUND



IGI AIRPORT: 40 MINS



GOLF COURSE ROAD: 5 MINS



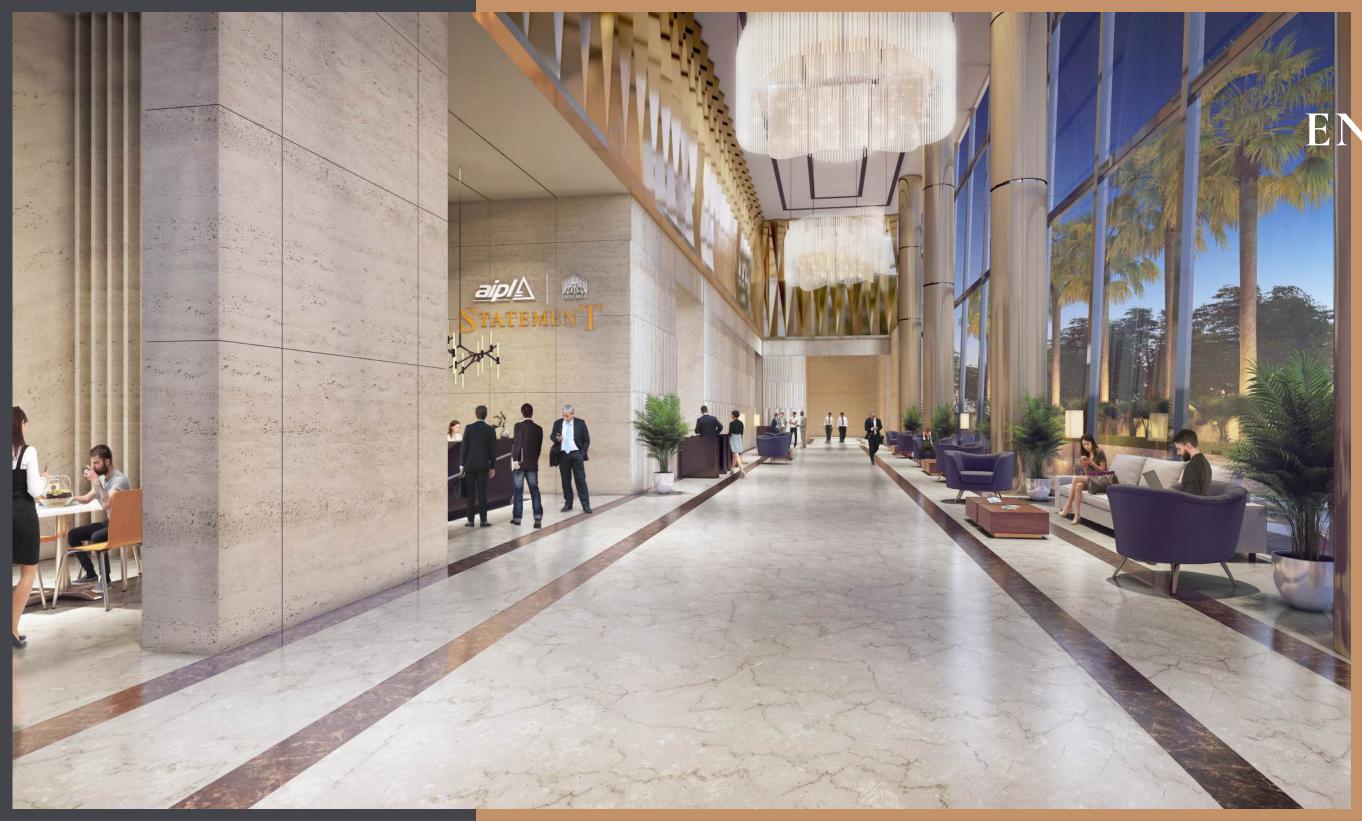
GRAND HYATT, DOUBLE TREE, HILTON: 5 MINS



W PRATIKSHA, ARTEMIS HOSPITAL: 5 MINS







TRIPLE HEIGHT ENTRANCE LOBBY



FLOORS 6,62,455 LEASEABLE AREA

OFFICE TOWER DETAILS

FLOOR TO FLOOR HEIGHT	4.2 m	FLOOR PLATE DESIGN	Unique diamond shaped enabling adaptable & functional office layouts
FLOOR TO CEILING HEIGHT	3.95 m	FACADE ORIENTATION	Maximum glazed area for natural light
COLUMN GRID	8.4 m to 17 m	STRUCTURE	Beam slab structure
SLAB LOAD	400 kg/sqm	MINIMUM OFFICE SPACE	5,000 sq. ft. onwards
OFFICE AREA	25,000-29,000 sqft	AHU's	Provision for floor mounted AHU's & ceiling suspended AHU's





DOUBLE GLAZED FACADE

To Protect the building from the sun's heat and reduces air-conditioning costs



UNIQUE FLOOR LAYOUT

Unique diamond shaped footprint accentuated volumetrically through the alternating 'folds' in the facade combining leading edge design & technology.



The design maximizes the flow of natural light inside, so every floor is refreshingly lit up, minimizing the use of artificial light.

SOUND PROOF GLASS

To keep distractions away, high performance double glazing helps cut sound transmission and ensures that the workplace is quiet.

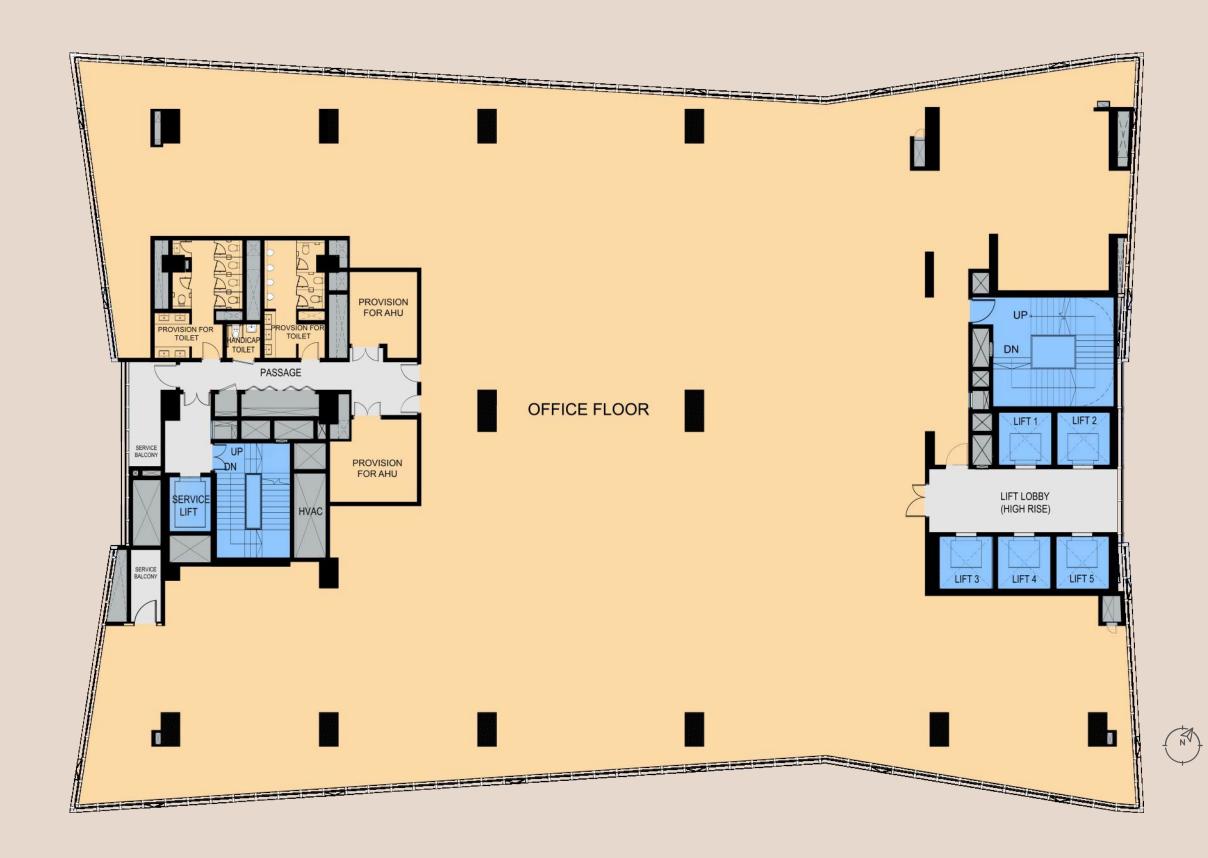
HIGH SPEED ELEVATORS

Efficient, strategically placed high speed elevators guarantee a high level of service and very low waiting time





TYPICAL FLOOR PLAN





AIPL JOY STATEMENT IS

LEED GOLD PRE - CERTIFIED





Electric Vehicle Charging

Preferred parking spaces for electric vehicles



Solar Photovoltaic Cells

Provide renewable electricity



Day Lighting

Large amount of daylight reduces amount of power



Better Health

Use eco-friendly material for health benefits



Storm Water Management

To manage run off by rain water harvesting



Indoor Air Quality

Air filters to ensure clean air circulation



Eco-building Material

Recycled and locally available materials being used



Energy Conservation

AAC Blocks roof insulation and other factors such as glass SHGC considered during designing



Recycling

Recycling of material by waste segregation



Heat Island Reduction

Paving material used to reduce heat island and locating most of the parking underground



Indoor Water Use Reduction

Using water efficient fixtures to achieve reduction in indoor water use



Green Roofs

Green roofs in terrace garden to reduce heat island effect and reduce urban air temperatures

SPECIFICATIONS

HVAC

Central Water Cooled Chilled Water system, using screw/centrifugal chillers with VFD.

The office tower floors have been split into two zones and each zone is fed by a dedicated AHU with electromagnetic / electrostatic filters to maintain good IAQ.

Cooled and filtered fresh air supplied through heat recovery unit with chilled water coil and following filters:-Pre (MERV-8)

Fine (MERV-13)

Provision for Air Cooled ODU (by end user)

Provision for floor mounted AHU's as well as ceiling suspended AHU's provididing flexibility to the end users

A comprehensive integrated Microprocessor based Building Management System











PLUMBING

Provision of STP to treat 100% of the waste/sewage generation.



100% Treated water for Toilet Flushing, Irrigation System & Cooling Tower makeup.



Pump & Equipment selected on "best" Energy Efficiency points as per ECBC norms.

Installing Low Flow fixtures reducing the water consumption.

FAÇADE

Iconic façade design using unitized curtain wall system



Office - High performance DGU with 0.25 SHGC

Integrated façade cleaning system at the terrace to ensure easy maintenance from outside.

SPECIFICATIONS

ELECTRICAL

Transformer Configuration – 4 Nos. of 2500KVA

DG Sets for 100% Power backup - 4 No. 2000KVA, 415 Volt

Stand by sandwich type rising main is considered to feed power to the office floors through dual-source energy meters.

FTTH system is proposed for IT services and other building services for the common areas.

Mesh earthing with copper bonded steel round conductors have been planned below the ground level.

Solar power plant will be installed as per HAREDA norms

LIGHTING

LED lights will be used in building premises.

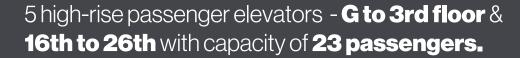






VERTICAL TRANSPORTATION

5 Low-rise passenger elevators - **G** to 16th floor with capacity of **24 passengers**.



3 Transfer elevators - **basement to ground floor** for **15 passengers.**

1 Service elevator - **basement to 28th floor** with capacity of **1360 kgs.**

SECURITY

Multi-tier security

CCTV surveillance throughout common areas and basements

Access card reader and security guard deployment

Access-controlled flap barriers in entrance lobby.









MORE THAN 115 CORPORATE CLIENTS







































































































































YEARS

AIPL has been shaping the realty landscape for over 30 years with landmark residential. commercial & retail developments in prime locations across India.

PROJECTS

With 60 landmark projects over 30 years, AIPL has built for themself an enviable track record of innovation, quality, timely delivery and transparency.

CITIES

DELHI **GURUGRAM** NOIDA

NAGPUR

UDAIPUR

AMRITSAR

KHANNA

JALANDHAR

LUDHIANA



www.aiplstatement.com

RERA Registration No.: 20 of 2020 AIPL Joy Gallery RERA Registration No.: RC/REP/HARERA/GGM/404/136/2020/20

For more information, call: 92111 60000

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