



ELEGANS—Design Theme >

- Self Contained IT Business destination
- Adaptive and flexible design with highly efficiency floor plate with large span structure.
- Vastu Compliant design
- Soft Iconic Façade designed to Maximise light, ventilation & climatic compliant.
- Excellent Parking Ratio with provisions of Stacking at one levels
- ➤ Ideal for Single tenant as well as Multitenanted facility.
- Planned Breakout area and Amenities for employees

Space for amenities and generous Green Tot-lot zone

ELEGANS - Project details >



Details	
Site area	2.6 Acres
Building Height	48 meters
Built-up area achievable	Approx. 565000 sft
Area planned for parking	One slot for every 750 sft
Floor plate area	Approx. 47910 sft
Total number of floors	4B + G + 11 Floors
Floor to floor height	3.9 mtrs
IGBC Rating	Gold rated Green Building

ELEGANS-Google Map >



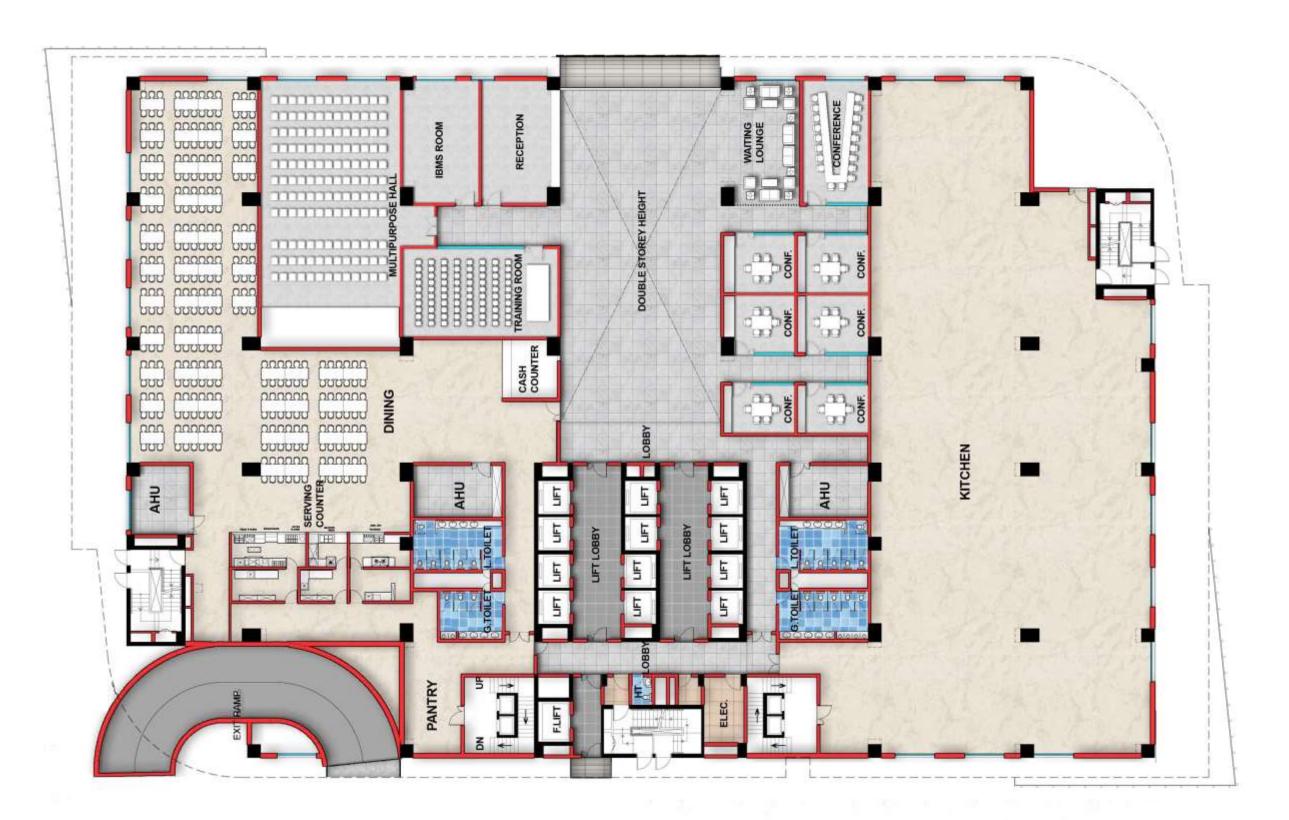
ELEGANS-Site Layout >



LEGENDS

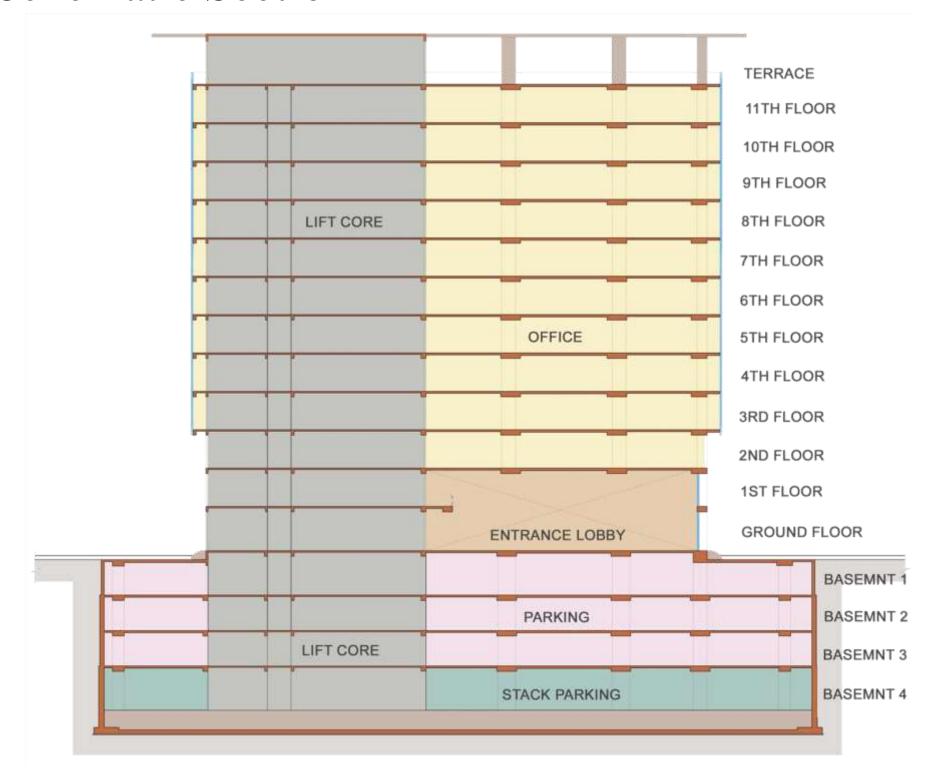
- 1. Drop Off
- 2. Lobby/reception

ELEGANS—Schematic Ground Floor Layout >

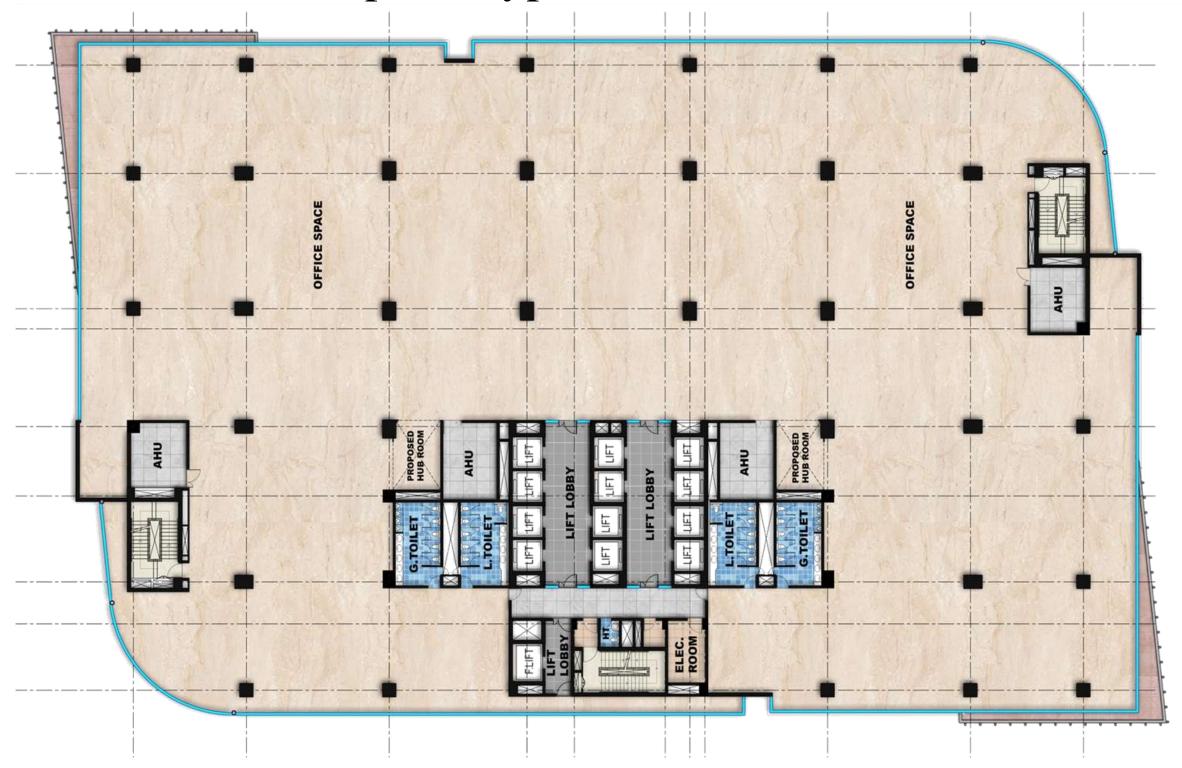




ELEGANS- Schematic Section >

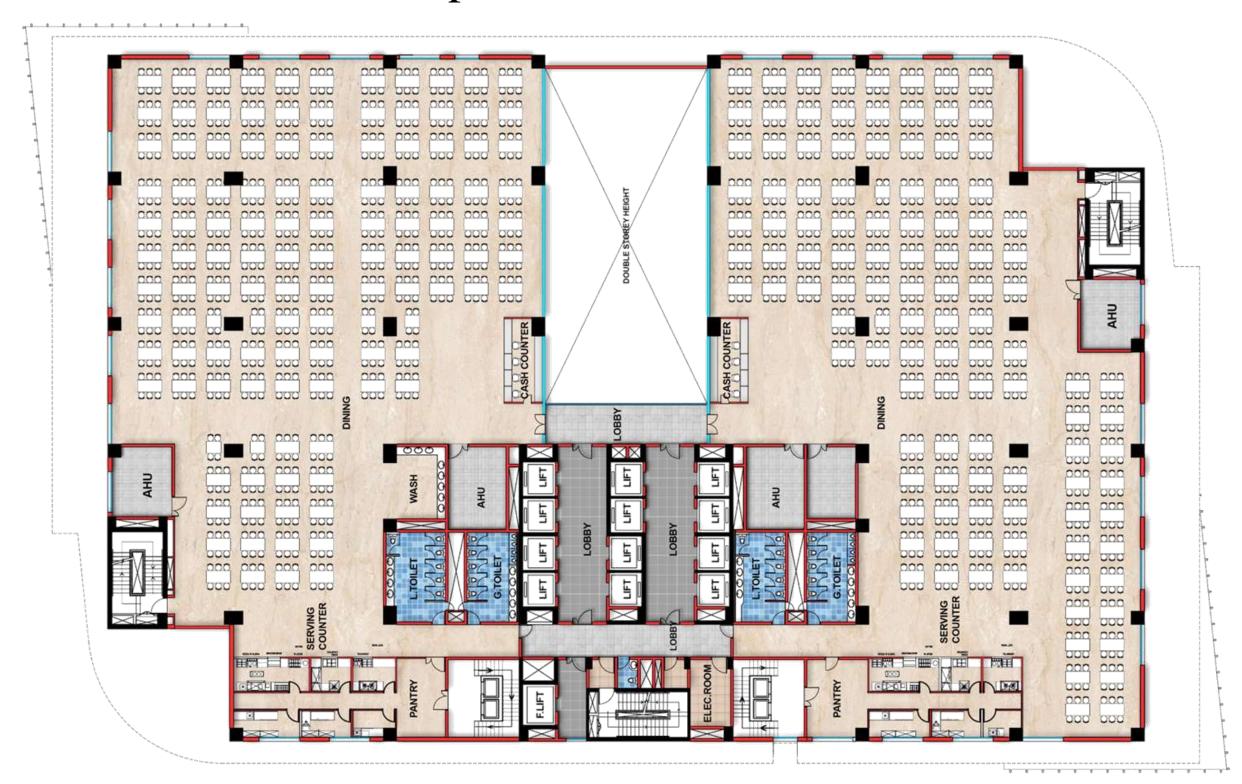


ELEGANS—Floor plan (Typical) >





ELEGANS- First Floor plan >





ELEGANS – Floor plan (Test fit) >



LEGEND

1. RECEPTION

2. LOUNGE

3. VIDEO CONFERENCE ROOM

4. MEETING ROOM - 10 PAX

5. MEETING ROOM – 6 PAX

6. MEETING ROOM – 4 PAX

7. CABIN

8. CUBICLE

30 Nos

16 Nos

9. STORE ROOM

10. PANTRY

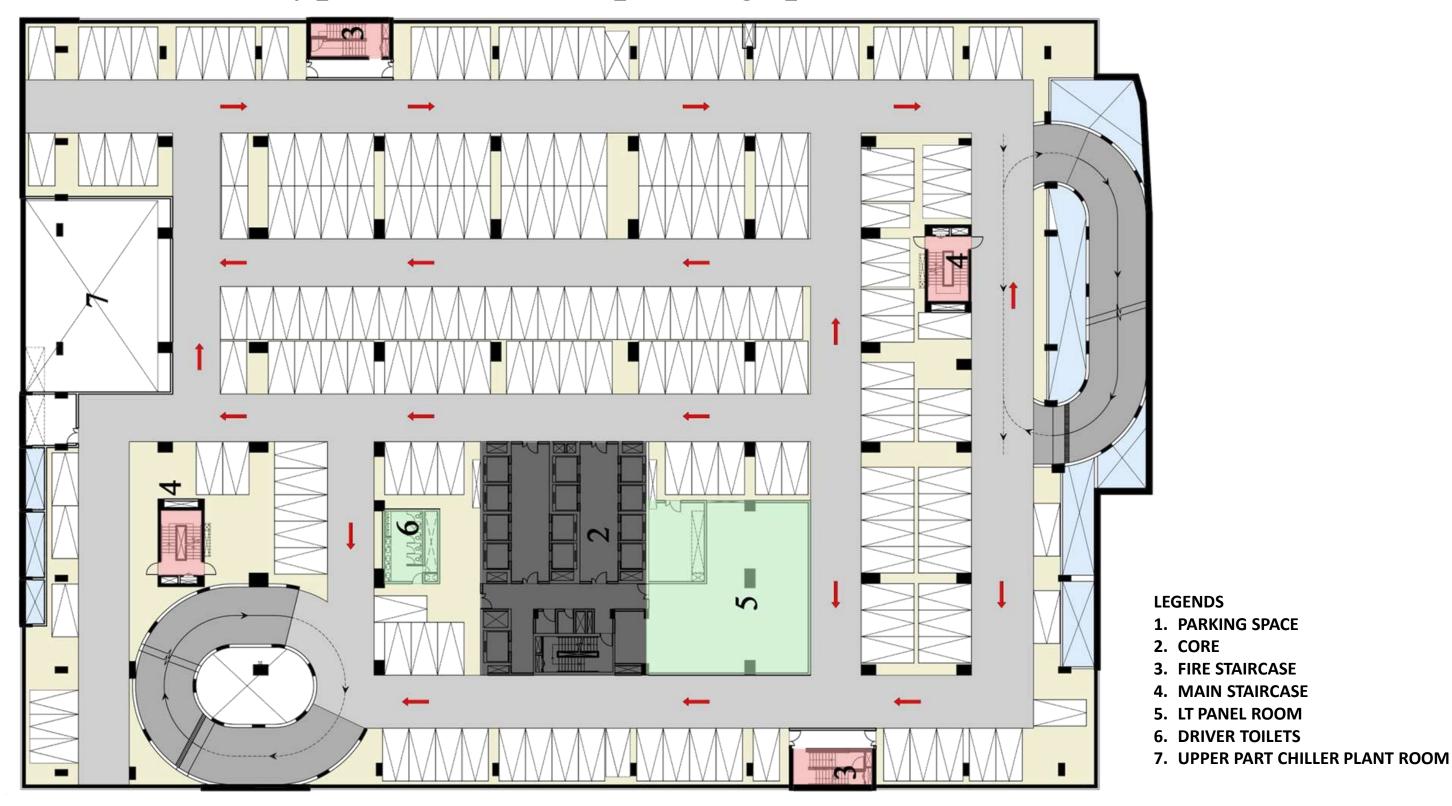
11. PHOTOCOPY ROOM

12. CABIN 1

13. WORKSTATIONS **592 Nos**

14. TOTAL OCCUPANCY 638 NOS

ELEGANS – Typical basement parking plan >



ELEGANS >

Amenities

- Provision for CAFETERIA with indoor and outdoor seating
- "

• Provision for GYMNASIUM with a spill over green spac



- Provision for BUSINESS CENTER for delegates and short term use
- Flexibility with OCCUPANT for any other facility

Building Services





- Transformer and RMU provision
- Electrical Supply Panel Room



- Centralised Air Conditioning (HVAC) System
- Provision for Cooling Towers



- Under Ground Tank for Water Supply
- Sewage Treatment Plant



• Rain water Harvesting pits

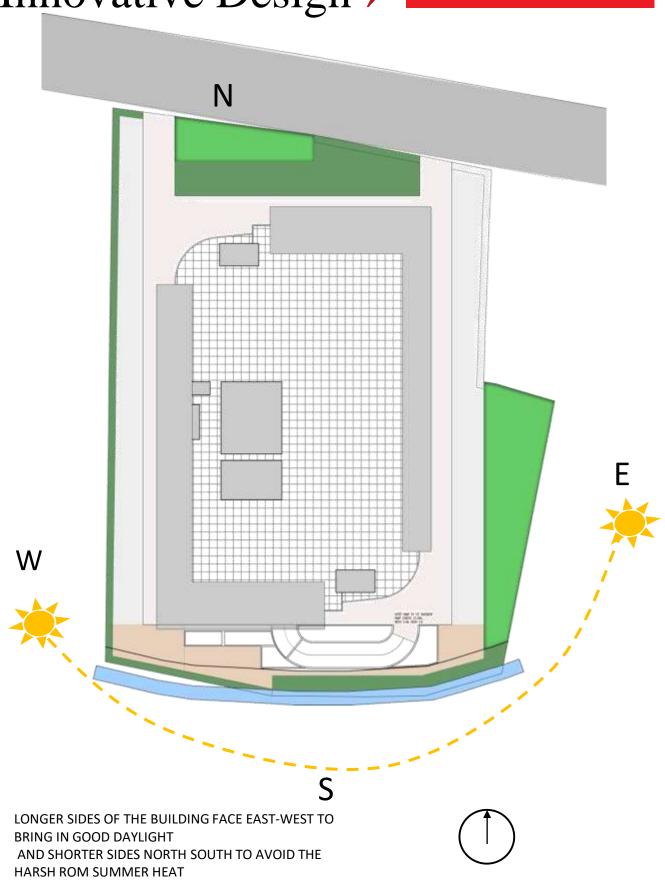


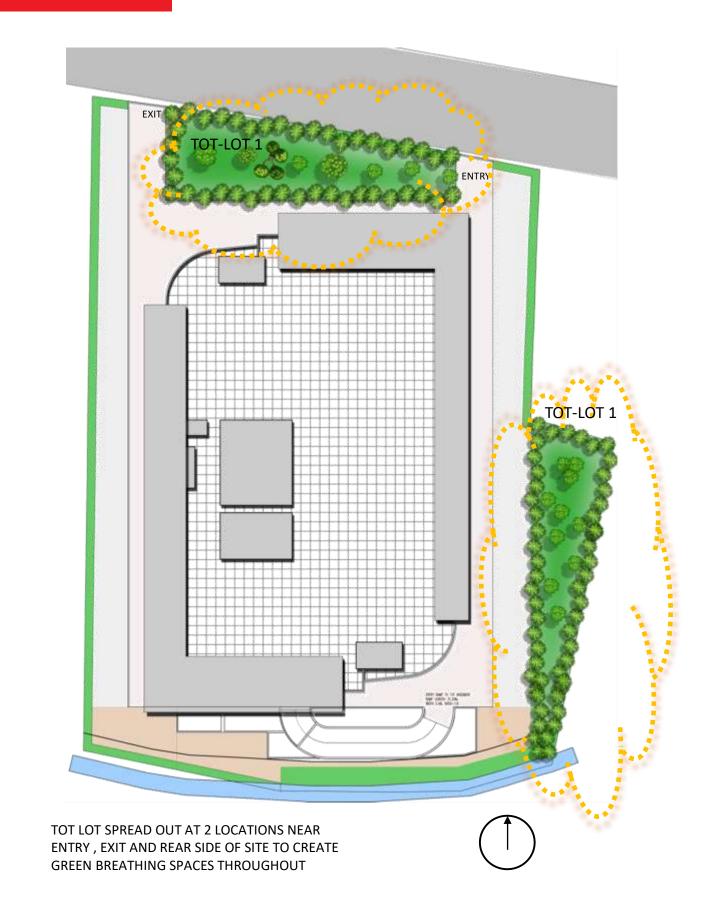
• Solid Waste Management system



Innovative Design > CLIMATIC RESPONSE

GREEN SPACES





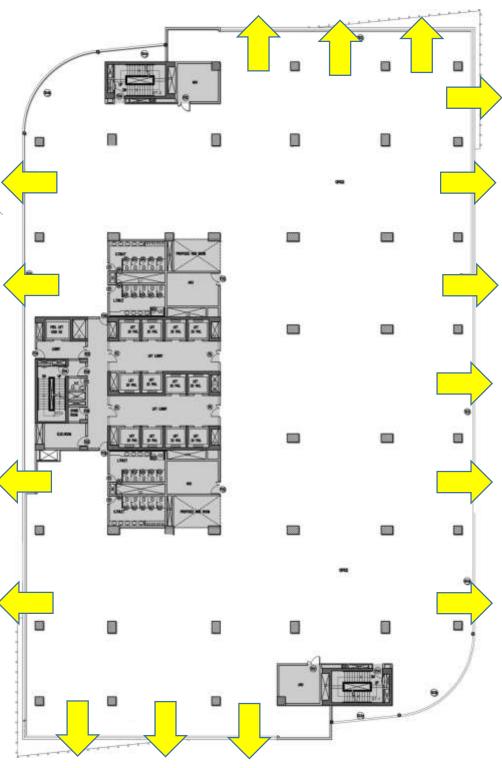
Intelligent Design >

TERRACES CREATED AT CRITICAL FLOORS THAT CAN USED AS GREEN SPILL OVER SPACES FROM THE BREAKOUTS AND OFFICE

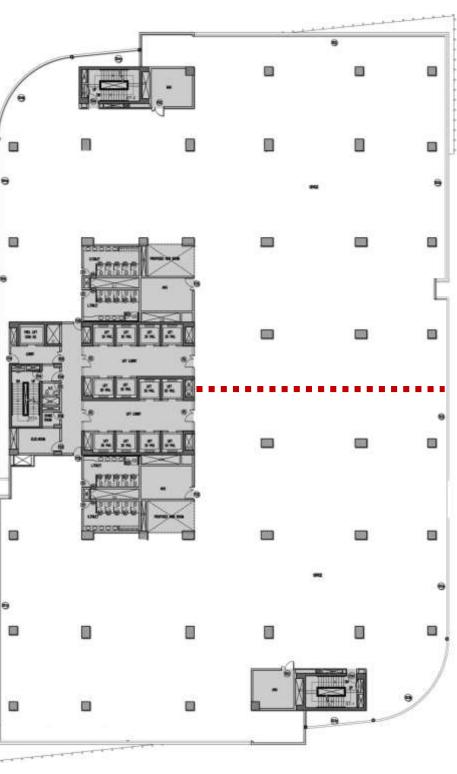




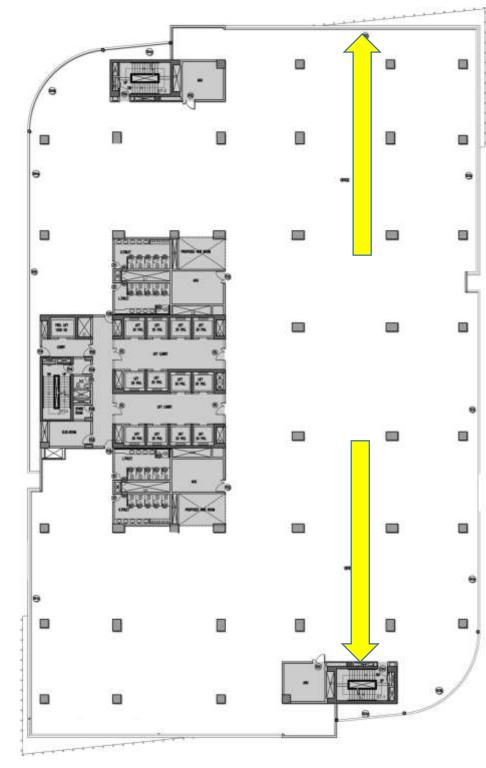
Efficient Design >



DESIGN PROVIDES FOR MAXIMUM VISIBILTY AND INTURN MAXIMUM NATURAL LIGHT PENETRATION INTO THE WORK AREA. A GREEN BUILIDNG INITIATIVE



MAXIMIZED CARPET AREA BUT EFFICIENT DESIGN OF SERVICE AND TRANSPORTATION ZONES. EASY SUBDIVSION POSSIBLE WITH ADDITION OF ANY EXTRA AREA



SERVICE CORES AND LIFT CORES POSITIONED TOWARDS
THE OUTER PERIPHERY OF FLOOR PLATE
TO PROVIDE A LARGE UNINTERRUPTED FLOOR PLATE THAT
IS EASILY SUBDIVISIBLE INTO SMALLER MODULES.