Project Details


## Why is it called UDORA?



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Logo Concept


## Location



## Masterplan



## Masterplan



- Project Details
- Total Land Area
- Ground Floor Area
- Built Up Area

14,250 m2
3,150 m2

- Number of Basements

18,900 m2

- Ramps

2


- Area= $109.6 \times 39.5 \mathrm{~m}$


## - Buildings Common Details

- Height
- Total number of shops 274
- Total number of cars 502
- Number of escalators 2
- Number of Service elevator 4
- Entrance and exit 4
- Corridors width

6 m

- Service Corridor width 2m
- Ground Floor= not less than 5 m
- Typical Floors= not less than 4.2 m


## - Services (Elevators)



- Area= $2.7 \mathrm{mx1.8m}$


## - (Elevators)



- Area $=2.0 \mathrm{mx} 1.8 \mathrm{~m}$


## - Services (Emergency Stairs)

also known as a vertical circulation


- Area= $4.9 \mathrm{mx4} \times \mathrm{m}$


## - Services (Emergency Stairs)



- Area= 4.9 mx 3.2 m


## - Services (Escalator)

also known as a vertical circulation


## - Services (Service Corridor)



- Length=84m
- Width= 2 m


## - Services (Toilets)



GROUND

- 16 toilet seat
- 2 handicapped toilet
- 6 urinals


## - Ducts



- Vertical Duct
- Wet area, suction, and ventilation
- 0.7mx1.1m

- Horizontal Duct
- Fire alarm,HVAC, sprinklers,lighting, low current voltage
- Food Court Area
- Fourth floor - Area= 600 m average

- Udora's Floor Plans
- Ground Floor
- First Floor
- Second Floor
- Third Floor
- Fourth Floor
- Fifth Floor
- Cafe's, Restaurants, and retail shops
- Retail Shops
- Retail Shops
- Retail Shops
- Food Court
- Casual Dining Restaurant


## - Udora's Floor Area

- Ground Floor
- First Floor
- 3,150m2
- Second Floor
- 3,257m2
- Third Floor
- Fourth Floor
- $3,194 \mathrm{~m} 2$
- Fifth Floor
- $3,149 \mathrm{~m} 2$
- 2,942m2
- $2,945 \mathrm{~m} 2$
- Unit Dimensions
$13.8 \mathrm{~m} \times 9.8 \mathrm{~m}$
10.85 mx 6.4 m
$8.2 \mathrm{~m} \times 3.2 \mathrm{~m}$
$8.2 \mathrm{~m} \times 6.5 \mathrm{~m}$
- Unit Dimensions

- Unit Dimensions
$13.67 \mathrm{~m} \times 5.75 \mathrm{~m}$
$6.6 \mathrm{~m} \times 3.2 \mathrm{~m}$
$6.7 \mathrm{~m} \times 6.5 \mathrm{~m}$
$6.65 \mathrm{~m} \times 3.2 \mathrm{~m}$
$8.2 \mathrm{~m} \times 6.4 \mathrm{~m}$$6.7 \mathrm{~m} \times 5.5 \mathrm{~m}$
- Unit Dimensions
$6.5 \mathrm{~m} \times 6.15 \mathrm{~m}$$6.2 m \times 3.3 m$
$6.7 \mathrm{~m} \times 6.5 \mathrm{~m}$$6.8 \mathrm{~m} \times 3.8 \mathrm{~m}$
$8.2 \mathrm{~m} \times 6.37 \mathrm{~m}$
$6.8 \mathrm{~m} \times 4.8 \mathrm{~m}$
$6.6 \mathrm{~m} \times 3.2 \mathrm{~m}$
$6.65 \mathrm{~m} \times 3.2 \mathrm{~m}$
- Large units (above 60 m and above)
- Ground Floor
- First Floor
- Second Floor
- Third Floor
- Fourth Floor
- Fifth Floor
- 18 units (UA01, UA02, UA21,UA23,UA24,UA25 to UA37)
- 10 units (UB01,UB02,UB04,UB05,UB24,UB25,UB27,UB28,UB29,UB52)
- 10 units (UC2,UC3.UC26,UC27,UC30,UC31,UC33,UC36,UC37,UC44,UC45)
- 11 units (UD2,UD3,UD25,UD26,UD28,UD29,UD31,UD34,UD35,UD42,UD43)
- 7 units (UE1,UE4,UE21,UE24,UE25,UE28,UE32)
- 5 units (UF5,UF28,UF33,UF36,UF41)


## - Fifth floor concept

Casual dining restaurants


## - Section Height

Total height=30 meters


- Section Height

Total height=30 meters


Thank

