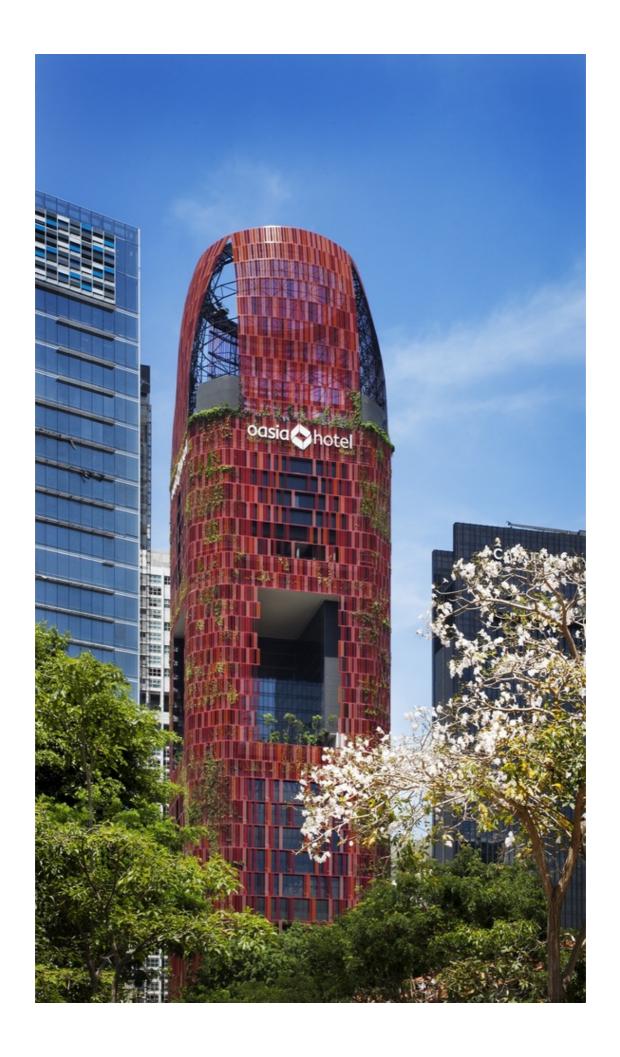
Oasia Hotel Downtown is a model of urban tropics land use intensification

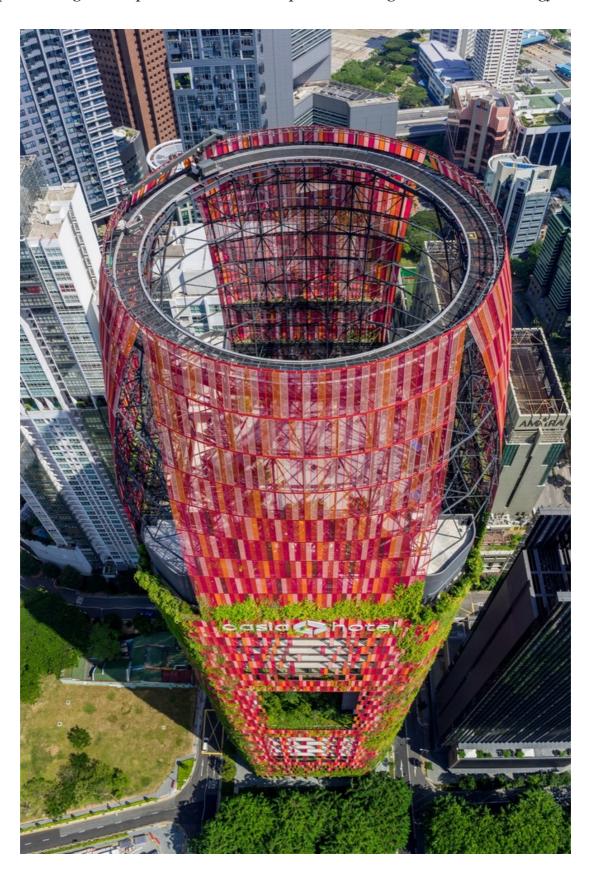
PA parametric-architecture.com/oasia-hotel-downtown-is-a-model-of-urban-tropics-land-use-intensification

Serra Utkum Ikiz September 13, 2022

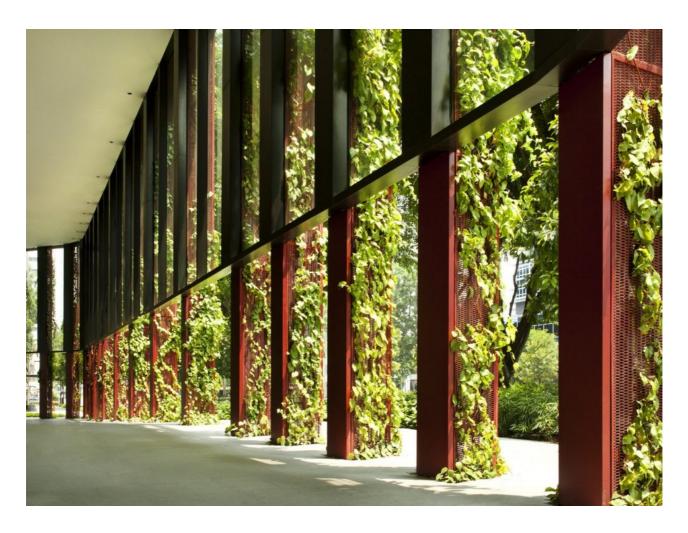




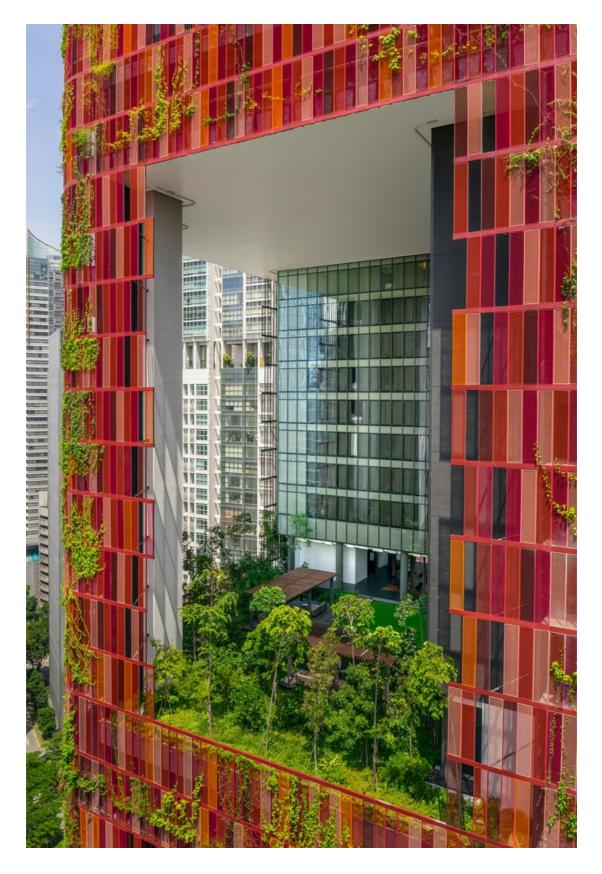
<u>Oasia Hotel Downtown</u>, a bright green skyscraper in the middle of Singapore's congested Central Business District (CBD). It is a model of urban tropics land use intensification. Unlike the sleek and sealed skyscrapers that emerged from the temperate west, this tropical "living tower" provides an alternate picture to the genre's slick technology.



WOHA developed a sequence of layers, each with its sky garden, in response to the brief for discrete Offices, Hotel, and Club rooms. Despite the great congestion of the inner city, these additional "ground" floors provide ample public areas for recreation and social interaction.

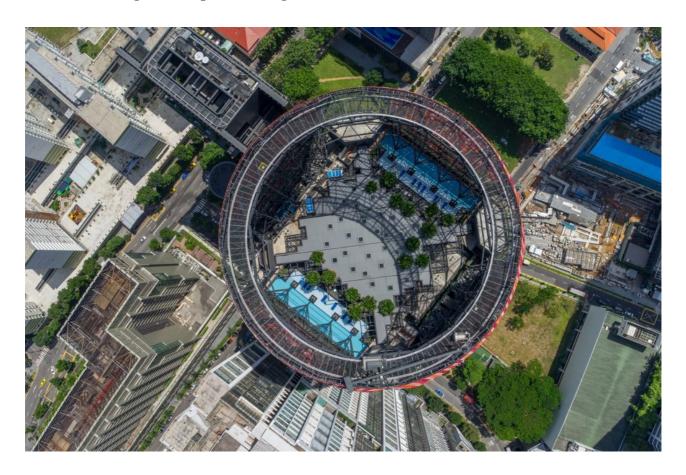


The tower, surrounded by other towers, carves out its interior spaces and dynamic views rather than relying on exterior vistas for visual attraction. Each sky garden designed as an urban verandah, protected at high altitudes by the previous sky garden and open on all sides for formal and visual transparency. The openness also provides for cross-ventilation by allowing winds to move through the structure. Instead of confined, internalized air-conditioned rooms, public places become practical, comfortable, tropical settings with plants, natural light, and fresh air.



Landscaping often employed as architectural surface treatment. It is a significant component of the development's internal and external material palette. The skyscraper designed to shelter birds and animals, bringing biodiversity into the metropolis. This amount of green is thrilling since it adequately compensates for the lack of green in ten adjacent buildings. The tower's red metal mesh coating intended to serve as a background

for 21 different species of creepers, with colorful blooms interwoven amid green foliage, providing food for animals like birds and insects. The creepers will form a mosaic, with each kind taking over its preferred light, shade, and wind conditions.



Project Info

Architects: WOHA Area: 19416 m² Year: 2016

Manufacturers: AGROB BUCHTAL, Hansgrohe, Falcon, Falcon Incorporation, Hemsley

Holding, Relex Illumination Pte Ltd, TMG Projects, Technolite

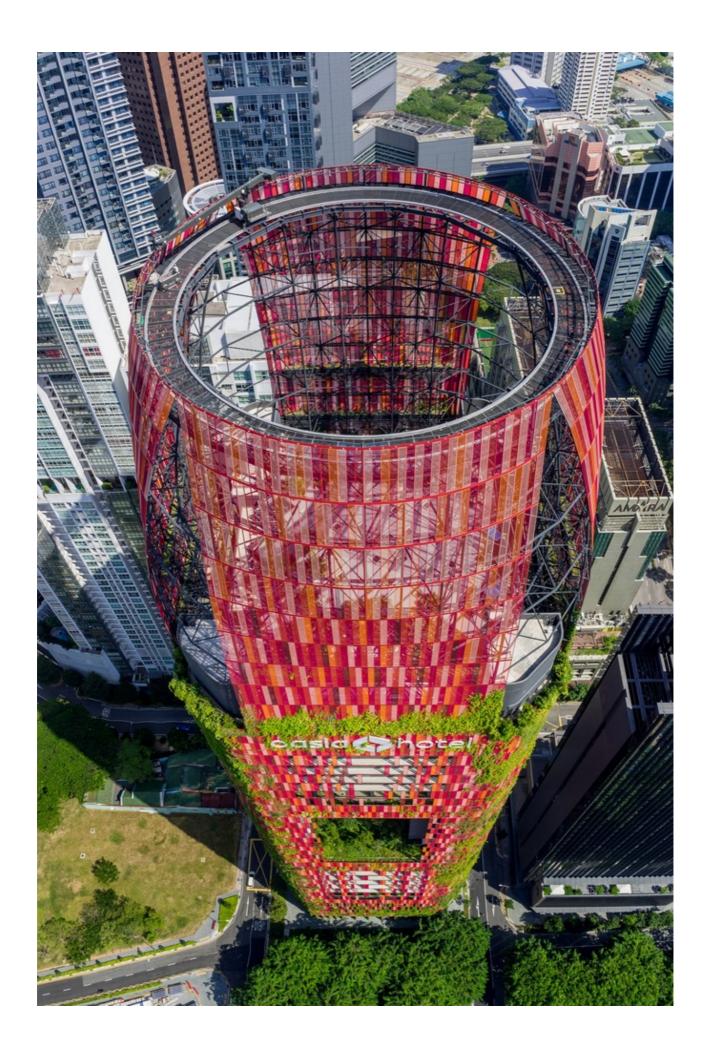
Air Conditioning and Mechanical Ventilation System: Great Resources M&E Contractor

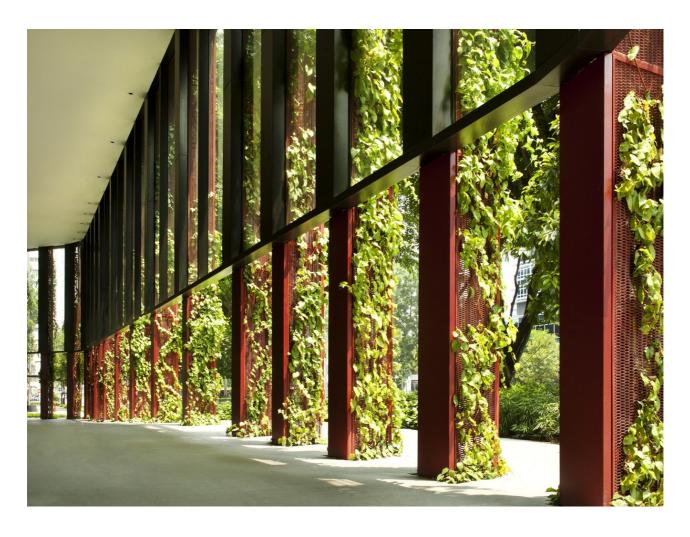
Pte Ltd.

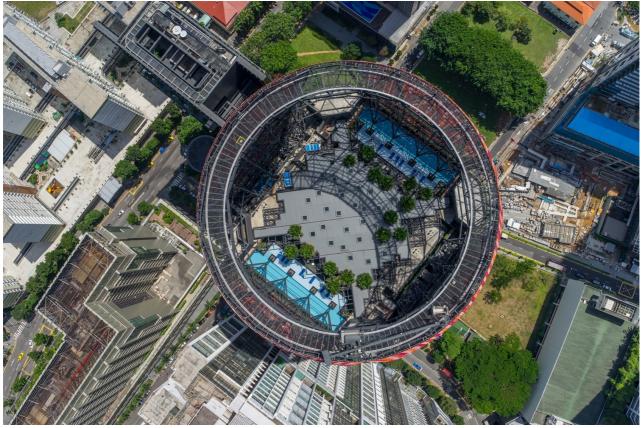
Electrical: Kimta Electric Pte Ltd.

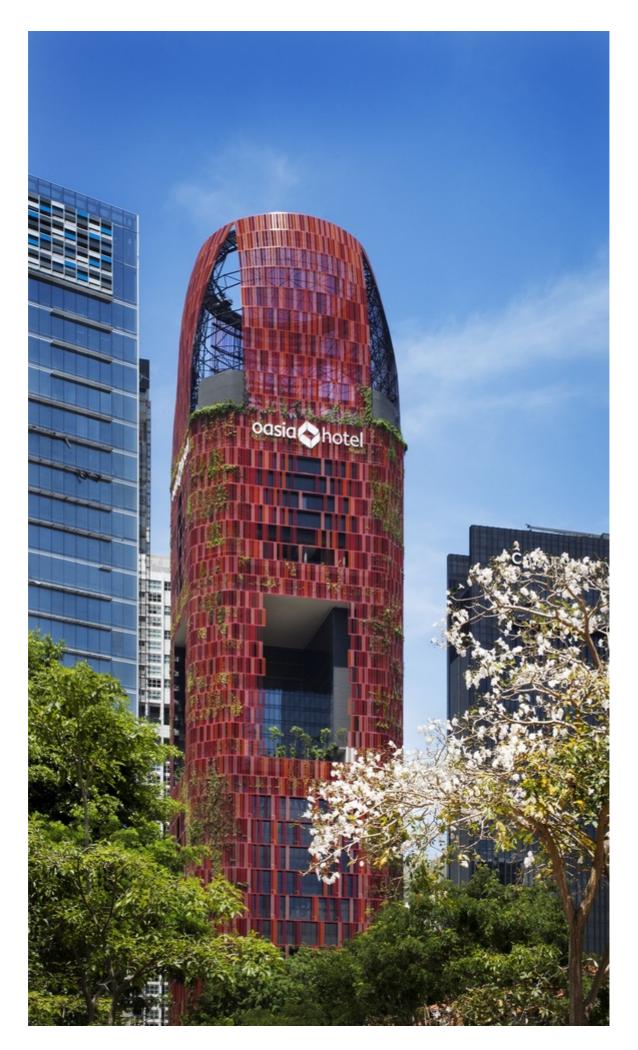
ID – Office Interior: New Pace Furnishing Pte Ltd.

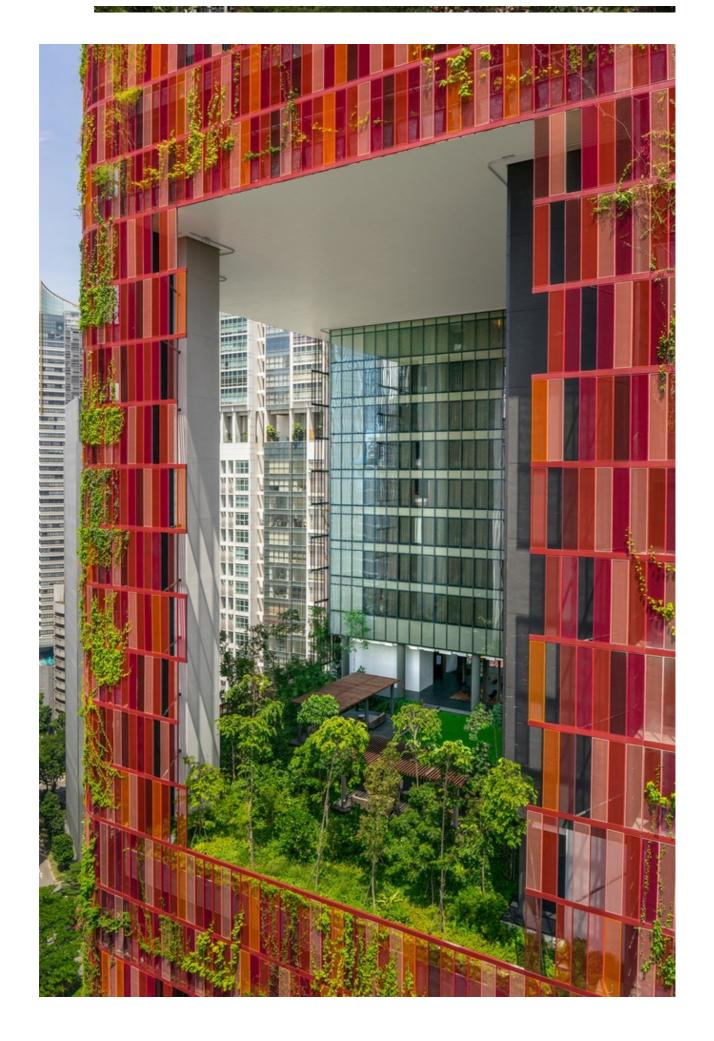
Interior Design: Studio Patricia Urquiola

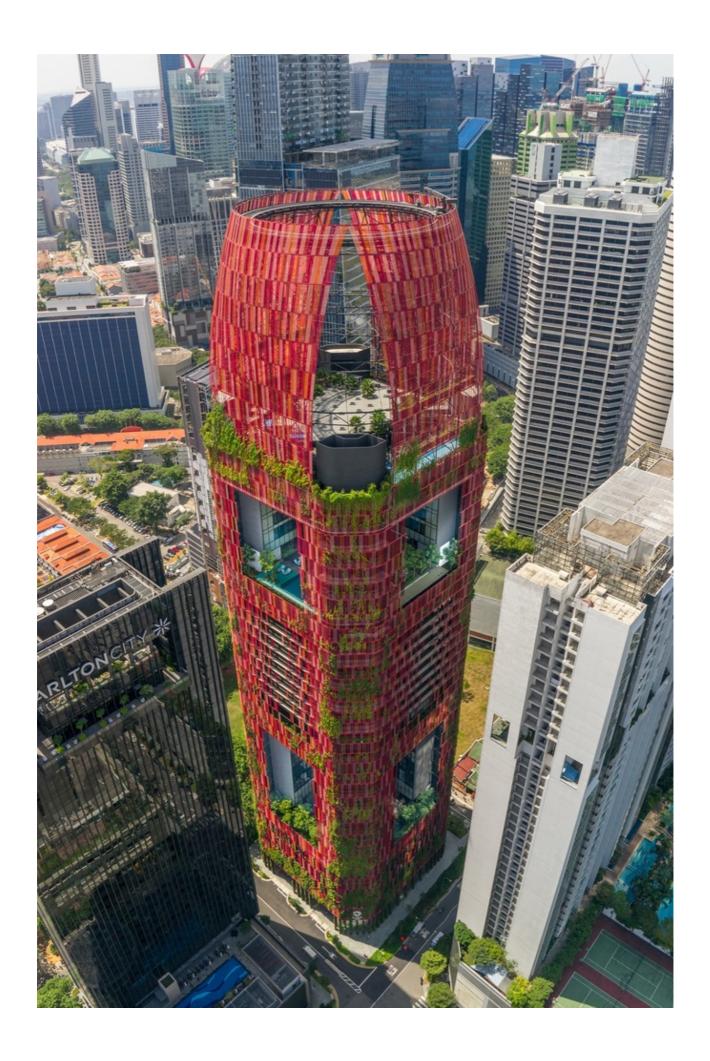


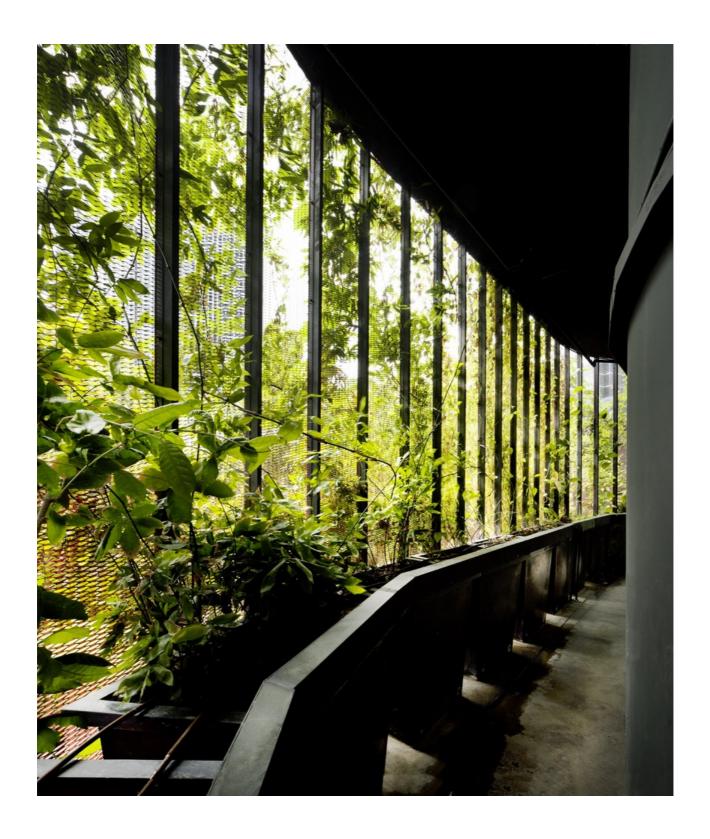




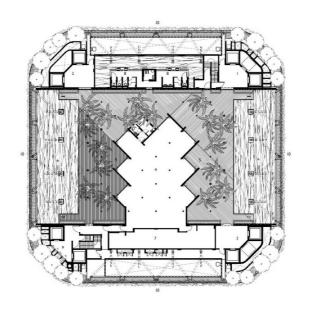




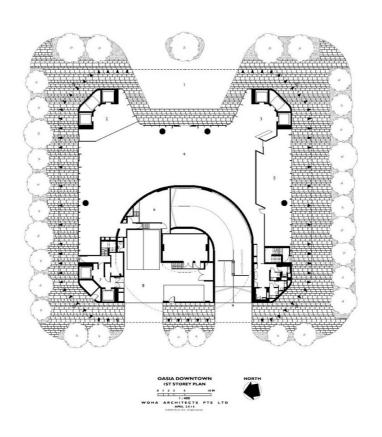


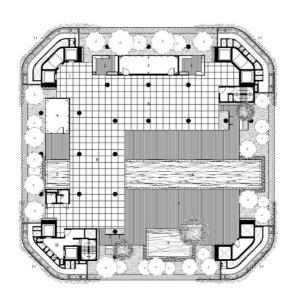




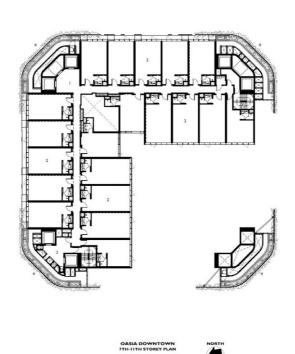


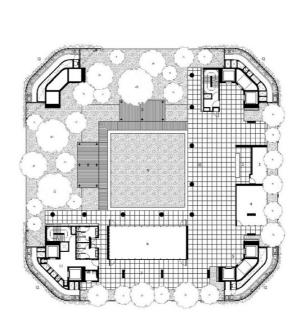
I HOTEL LIFT
2 CLUB ROOM LIFT
3 GUESTROOM LIFT
4 RESTAURANT





OFFICE LIFT
CHILL OUT LOUNGE
MEETING POD
A GYM
A QUA GYM
A SWINNING POOL
POOL DECK.
DINING POD
RELECTION POOL
SERVCE LIFT
SERVCE LIFT



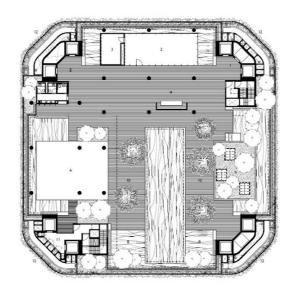


LEGEND

1 HOTE LIFT
2 CONCIENCE
3 HOTE SACK OF HOUSE
GYN
4 HOTE SACK OF HOUSE
OTHER
5 HUNCTION ROOM
7 VERNING
8 OUTDOOR LOUNGE
1 LAWN
10 LOUNGE
1 SERVICE LIFT
1 SERVICE LIFT
1

LEGEND

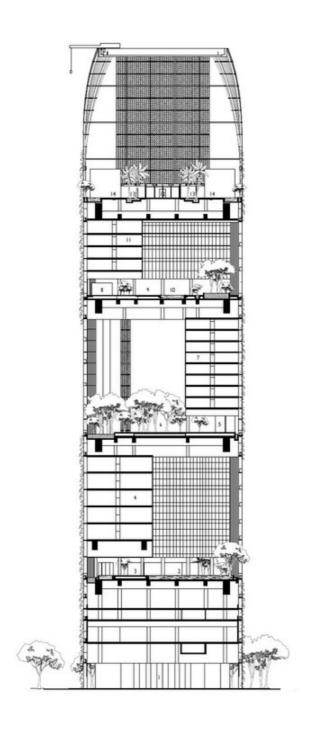
I OFFICE LIFT
2 OFFICE UNITS
3 SERVICE LIFT
4 GREEN FACADE



LECENIO

HOTEL LIFT
CLUB LOUINGE
KITCHEN
CONCIERGE
CLUB ROOM LIFT
OPEN PAVILON
SWIMMING POOL
WADING POOL

- OASIA DOWNTOWN
 21ST STOREY SKY TERRACE PLAN
 0 1 2 3 5 16M
- NORTH



EGEND

DROP OFF/RESTAURA SWIMMING POOL DINING POOS HOTEL CONCIERGE LAWN GUESTROOMS GUESTROOMS OPEN PAVILION POOL DECK

12 RESTAURANT 13 POOL DECK 14 SWIMMING POOL

OASIA DOWNTOWN SECTION 9 19 40 1 1:900 WOHA ARCHITECTS PTE LTD APRIL 1814

Share:



Serra Utkum Ikiz