

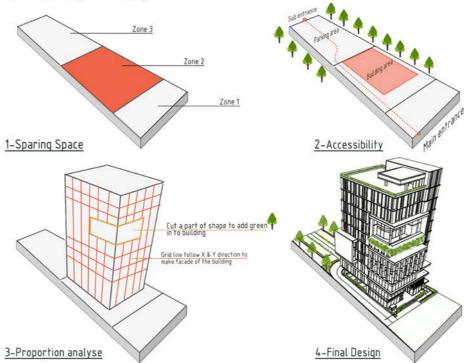
PROFESSIONAL WORK 2018-2023

Mix Use Building 2004

In order to design this building, Client wanted a building with a variety of services, Such us gym, office space and retail space. Therefore, the design process of appearance of this building, we focus on the ease of use for services inside the building, as well as by dividing space in the building, we also have added public space in and out of the building within greenery garden to make the whole building more lively.

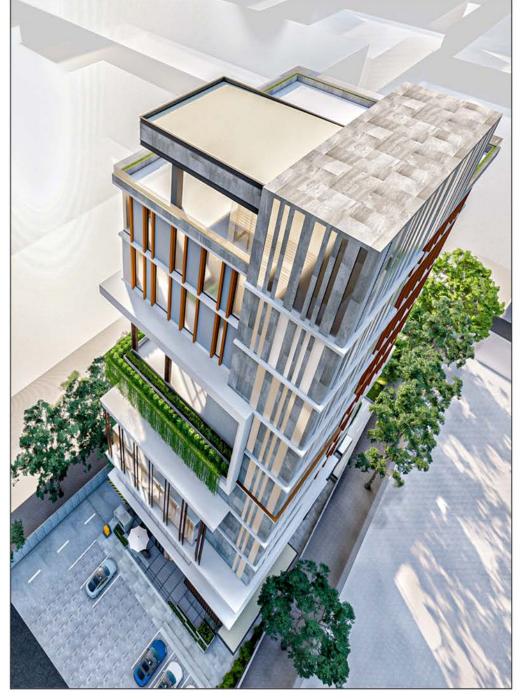


+ Concept Design of Building

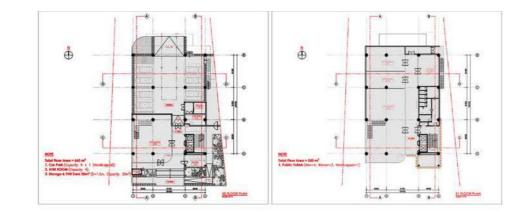


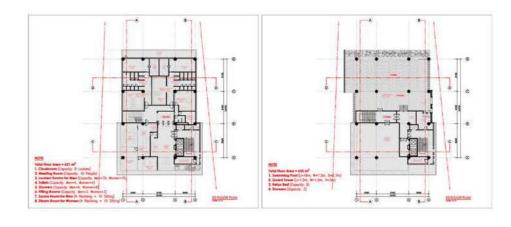
At the beginning of designing the building, we started to collect the need and all data from the owner. In general, the whole building was combined with three functions, such as space for retail, gym and office space, which requires integrating those services into the whole building. If we take a look at the site, it is a small plot and long to the back, so we started to divide them into three parts, which are the front, middle and back side. The front part is spared for welcome space and connects to the building, the middle part is for building space, and the back part is space for parking.

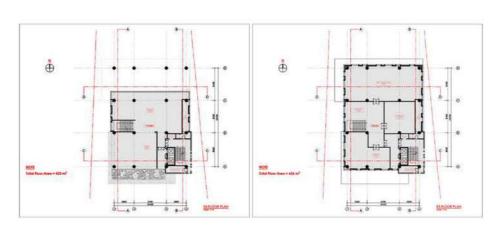
The entire building has 10 floors, and each floor will be designed to link all the services required by the project owner. From the ground floor to the first floor is space for retail, the second floor to the fourth floor is space for gym, The 5th to 9th floors are office space and the 10th floor is meeting space. The special of a whole building is that we do the study associated with the green architecture, which we consider the convenience as well as the comfort to the building users. Also we have spare green space in each location that is suitable for in and out the building. In addition, for the office floor, we also consider the meeting space that comes with green in order to facilitate and reduce stress to those who work inside the building.



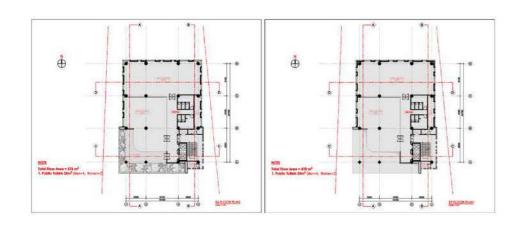


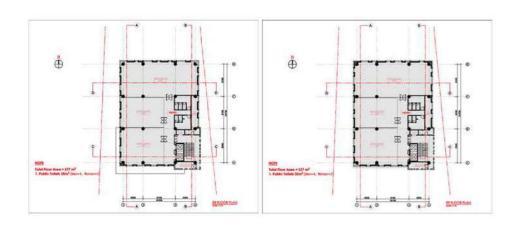


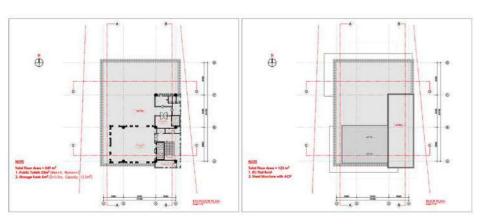


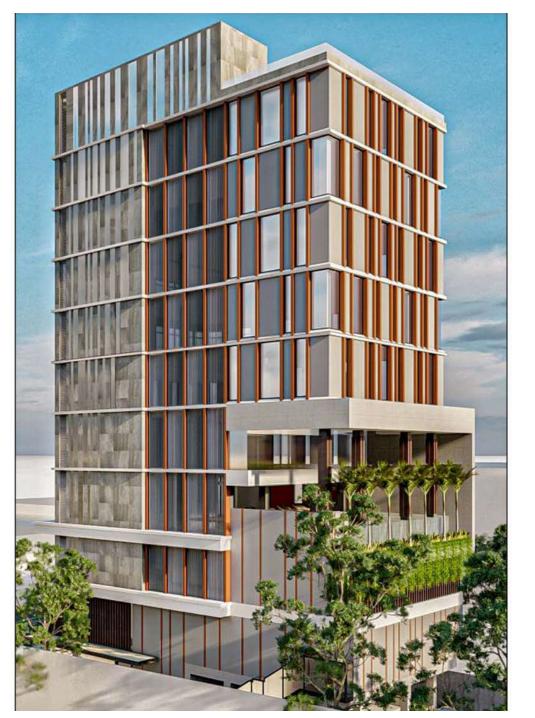




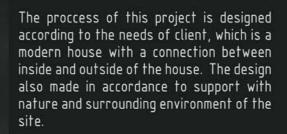


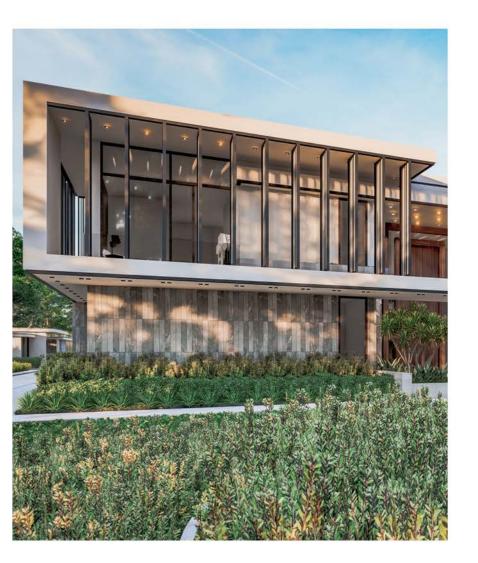






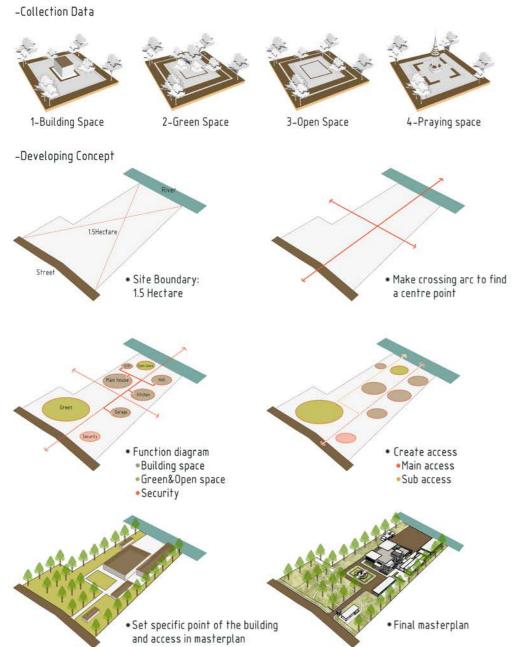


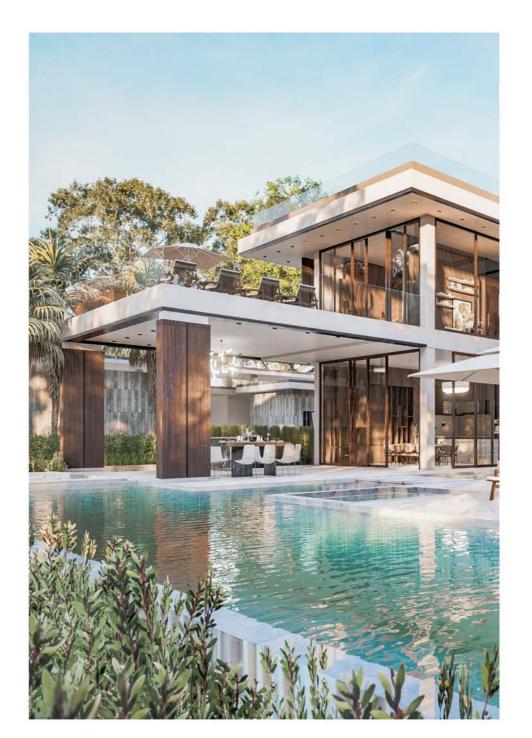




The idea for analysis outdoor of this project base on main conceptas below:

+Analysis of Masterplan















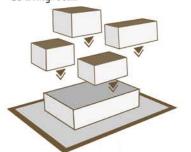


The idea for analysis indoor of main house base on main conceptas below:

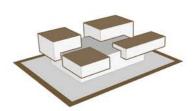
+Concept Analysis



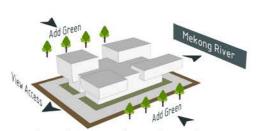
Shaping a box and set it as the main point of the house also take a role as livingroom.



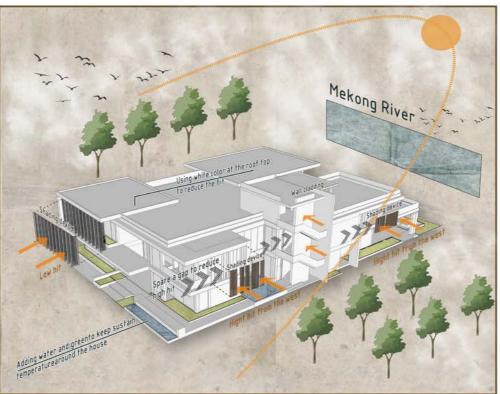
Created four more boxes to join with central livingroom part that can let the user feel the space are all in one connection.



Making level of boxes to get esthetic, volume, also to respond to the surrounding environment and view.



Open view access from entrance to back part of the house, which can connect to the pool and river view.











Chapora River
Residence

Belonging to Nature

The project aims to keep and relocate the necesarry vegetation. Keeping the most of the trees as possible, which gives the project the power of integration within the site features. Preserving and regenerating the environment, leaving a positive outcome to the local community.



Master Plan _



LEGEND

① ENTRANCE

ON GRADE PARKING 26 LOTS

3 BOH

4 VILLA TYPE 1

○ VILLA TYPE 2

C TILLITY I'II

6 CLUBHOUSE

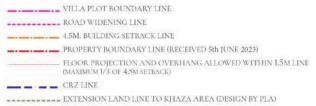
(7) PATHWAY TO WATER

8 EXISTING BANDH

12M. X 12M. CUL DE SAC

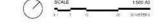
(10) LAKE

(II) RG LAND





PROPERTY BOUNADRY LINE (LATEST SURVEY DRAWING)



Master Plan

Master Plan











_____ Villa Type 1 Floor Plan _____ 8 6300 LEGEND LEGEND 607 7

1 ENTRY 2 FOYER (3) PANTRY & SHOW KITCHEN (4) LIVING AREA (68.5 SQM / 740 SQFT) (5) SERVICE ENTRANCE

(6) MAID ROOM (5.5 SQM /60 SQFT) (7) MAID WC (2.5 SQM / 27 SQFT)

8 DINING AREA (34 SQM / 365 SQFT)

 POWDER ROOM (3.2 SQM / 35 SQFT) (I4 SQM / 150 SQFT)

(II) DECK

12 HVAC

(13) SWIMMING POOL

(14) POOJA ROOM

(S) COURTYARD

6 STORAGE (2.5 SQM / 27 SQFT)

(17) LAUNDARY



FIRST FLOOR

D BEDROOM 1 W/ BATHROOM (51 SQM / 550 SQFT)

(2) BEDROOM 2 W/ BATHROOM (34.5 SQM / 370 SQFT)

3 FAMILY ROOM (24 SQM / 260 SQFT)

OPEN TO BELOW

(S) HVAC

_____ Villa Type 1 Floor Plan _____

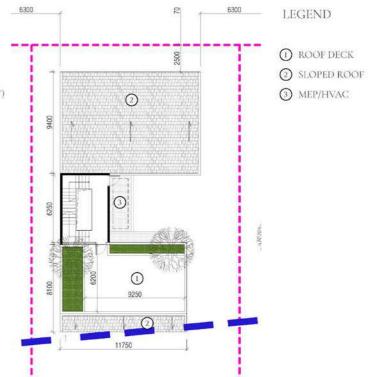


1 BEDROOM 3 W/ BATHROOM (42 SQM / 450 SQFT) (2) BEDROOM 4 W/ BATHROOM (34.5 SQM / 370 SQFT)

(3) MASTER BEDROOM W/ BATHROOM (67 SQM / 720 SQFT)

(4) HVAC

(5) DECK



SECOND FLOOR ROOF TOP





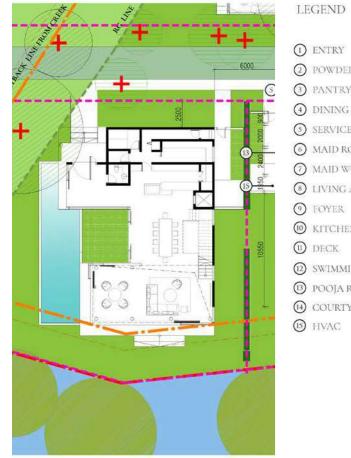




19

GROUND FLOOR

Villa Type 2 Floor Plan 🔔



1 ENTRY

2 POWDER ROOM (3.3 SQM / 35.5 SQFT)

3 PANTRY & SHOW KITCHEN

4 DINING AREA (31.5 SQM / 340 SQFT) (5) SERVICE ENTRANCE

MAID ROOM (5.5 SQM / 60 SQFT)

(7) MAID WC (2.5 SQM / 27 SQFT)

8 LIVING AREA (60.5 SQM / 650 SQFT)

9 FOYER

(I) KITCHEN (10 SQM / 107.5 SQFT)

(II) DECK

② SWIMMING POOL

(3) POOJA ROOM (4) COURTYARD

(IS) HVAC



LEGEND

(1) BEDROOM I W/ BATHROOM (36.5 SQM / 395 SQFT)

② BEDROOM 2 W/ BATHROOM (46.5 SQM / 500 SQFT)

3 FAMILY ROOM (26 SQM / 280 SQFT)

4 OPEN TO BELOW

(S) HVAC

FIRST FLOOR GROUND FLOOR



Villa Type 2 Floor Plan



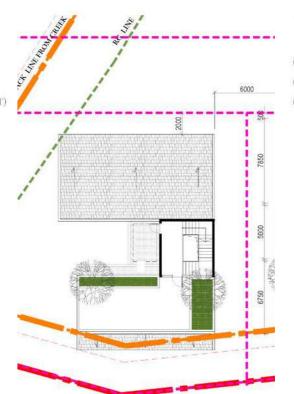
LEGEND

(1) BEDROOM 3 W/ BATHROOM (42 SQM / 450 SQFT)

(2) BEDROOM 4 W/ BATHROOM (34.5 SQM / 370 SQFT)

(3) MASTER BEDROOM W/ BATHROOM (67 SQM / 720 SQFT)

(5) DECK



LEGEND

1 ROOF DECK

② SLOPED ROOF

(3) MEP/HVAC

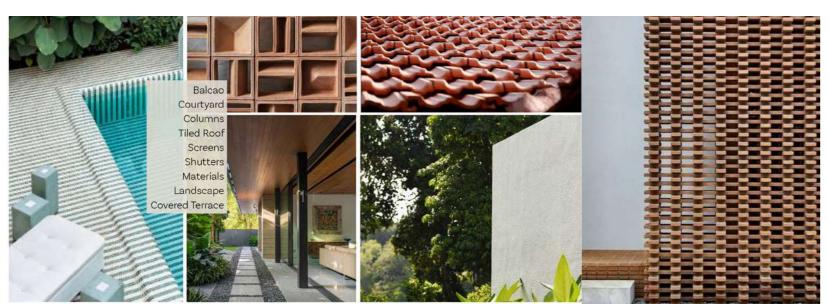
ROOF TOP SECOND FLOOR





Facade Design ______ Villa Type 2 Perspective View _____





Modern interpretation of Goa elements and materials







Pool View

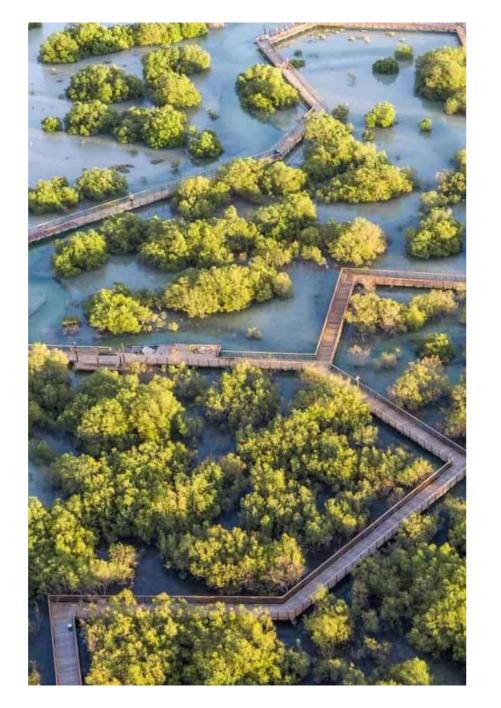


Entrance View



Courtyard View

Mangroves Resort The topography of Jubail Island aims to enhance awareness and understanding of the



CONCEPT



WATER

THE INDEPENDENT VARIABLE

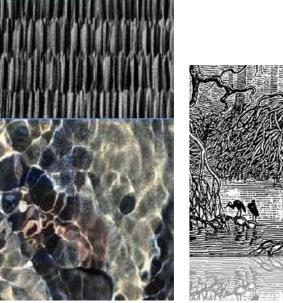
Mangroves have a complex system of desalination by filtering out as much as 90 percent of the salt found in seawater. This provides exciting opportunities to interpret the use of salt and purified water in theresort.

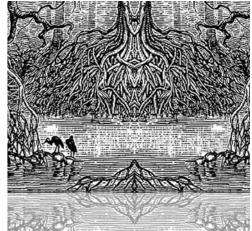


ROOTS

THE SCIENTIST

The root system not only provided oxygen for respiration but also stores carbon in soil and its large network of dead roots.





enhance awareness and understanding of the region's untouched environments, aesthetics tread lightly to let nature's rhythms, which is surrounded by the city's mangrove habitats, forming natural protective screens for the Al Jubail Plains.

It is also known as "Mangroves Paradise" with marine from Arabian Sea.

MATERIALS









MATERIALS





MASTER PLAN



Key

- 1 Main Access Road
- 2 Main Buildings
- 3 Spa & Fitness (2250 sqm)
- 4 Specialty Restaurant I (300 sqm)
- 5 Kid's Club & Pool (60 sqm)
- 6 Marine Arrivals (100 sqm)

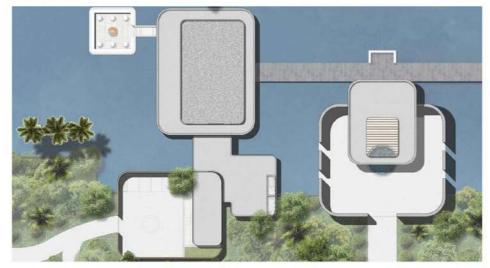
- 7 Specialty Restaurant II (250 sqm)
- 8 Sound Dome
- 9 Floating Yoga Shala
- 10 BOH (3000 sqm)
- 11 Branded Villas (10no 650-800 sqm BUA)

12 Function Room

SCALE 1:4000 A

MAIN BUILDING (ARRIVAL DROP OFF, LOUNGE)



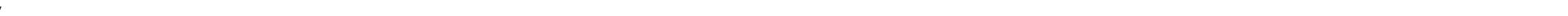








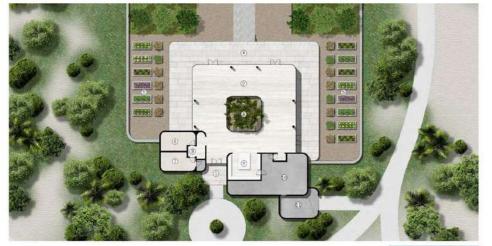




FARM TO TABLE CAFE

Legend

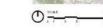
ENTRANCE
RESTAURANT (149 sqm - 83 pax)
COURTYARD GARDEN
TERRACE (108 sqm - 69 pax)









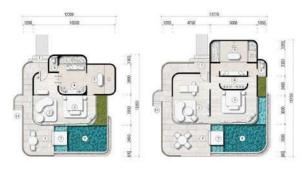








STANDARD KING & ONE BED SUITE





LEGEND

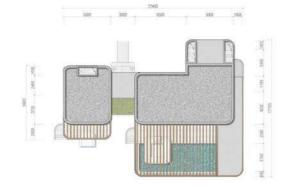
① ENTRANCE ① SPA BATHROOM ② DECK
② LIVENG ③ TOILET ② BEACH ACCE
③ BEDROOM ② DATSED
④ WALK IN CLOSET ③ SYMMING FOOL





TWO BEDROOM VILLA





TWO BEDROOM VILLA GPA 149 squ Outdoor 94 squ

LEGEND		
① ENTRANCE	③ SPA BATHROOM	(F) DECK
(I) LIVING / KETCHEN	₱OWDER BOOM	BEACH ACCESS
(i) BEDROOM	② DATBED	[] SUNKEN SEATING
(4) WALKINGLOSET	(8) SWIMMING POOL	







THANK YOU

CONTACT:

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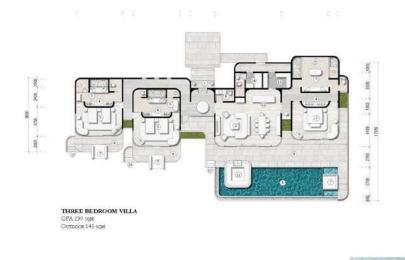
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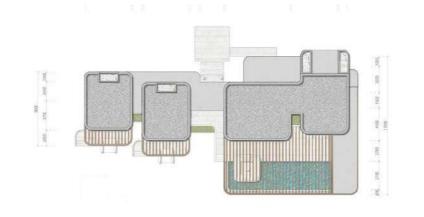


THREE BEDROOM VILLA

① BEDROOM ② DATBED ① SUNKEN SEATING

WALK INCLOSET
 SWIMMING POOL
 SHOW RITCHEN











FOUR BEDROOM VILLA





 $\it \Delta 5$