CONTENTS

ECOLOGY PARK (Nhon Trach, Dong Nai) 1 - 5
POCKET PARK (Phan Xich Long street, Ho Chi Minh) 6 - 9
CHAMPA RESORT (Phan Thiet) 10 - 13
CREATIVE PARK (Technology park district 9, Ho Chi Minh) 14 - 21
ECOLOGY PARK

Location: Nhon Trach District, Dong Nai province, Vietnam.
Area: 8.04ha
Project type: Group and Individual

Nhon Trach District is famous for its diverse ecology system and many natural wetland areas. The birth of an ecology park here would help preserve these valuable gifts from nature as well as boost the growth of tourism. The first part of the project is, in a group of 4, site analyse and come up with the general design for the 105ha ecology park. The second part is to continue in details a 8.04ha portion of the park individually.
Overall master plan (GROUP WORK)
ĐOÀN KIỂN TRÚC CÁNH QUAN TỔNG HỢP - GIAI ĐOẠN 2
CÔNG VIÊN SINH THẢI NGẬP NƯỚC
GVHD: TS.KTS NGUYỄN THỊ BỊCH NGỌC
SVTH: VŨ NGUYỄN DẪN VY - KQC015
MSSV: 15511001348
POCKET PARK

Area: 488m²
Project type: Individual

The park was originally a vacant, poorly taken cared of space between two old apartment buildings. By utilizing the space and turning it into a pocket park, we can provide a common area for the residents of the buildings and a playground for kids.
Master plan
CHAMPA RESORT

Location: Huynh Thuc Khang street, Ham Tien ward, Phan Thiet city, Vietnam.
Area: 40ha
Project type: Individual

With beautiful beaches and abundance source of seafood, Phan Thiet city is home to many hotels and resorts. Among them, the concept for this resort comes from cultural heritage of the Champa people who are natives of the province.
(Interior plans are not included in the work scope)

1. RECEPTION
2. MAIN RESTAURANT AND SWIMMING POOL
3. CHAMPA CULTURE EXHIBITION HOUSE
4. SPA
5. HOTEL BLOCK AND CONFERENCE CENTER
6. VILLAS
7. BUNGALOWS IN GROUP
8. INDIVIDUAL BUNGALOWS
9. HIGHWAY
10. PARKING LOT
11. PARKING LOT FOR SHUTTLE BUS
12. MAIN ENTRANCE
13. SECOND ENTRANCE
14. TENNIS COURTS
1. ENTRANCE
2. BEDROOM
3. BATHROOM
4. PRIVATE SWIMMING POOL

INDIVIDUAL BUNGALOW ACCOMODATION

PLANTATION

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GROUP BUNGALOW ACCOMODATION

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1. SHARED LIVING ROOM
2. MASTER BEDROOM 1
3. MASTER BATHROOM 1
4. GUEST BEDROOM 2
5. GUEST BATHROOM 2
6. SHARED SWIMMING POOL
7. ENTRANCE
CREATIVE PARK

Location: Technology Park of District 9, Ho Chi Minh city, Vietnam.
Area: 27.83ha
Project type: Individual

According to the master plan for the Technology park of District 9, the 27.83ha land is designated to become a park for specialists, workers and researchers who are working and staying there. The main mission of this park is to provide its users with a place to reconnect with nature and ease the mind after a long day of work. Situated at the heart of the area, the park also serves as an icon for technology advancement of the city.
**Site Analysis**

**BEFORE 2002**
The land had no access ways and very few people living nearby.

**2002-2009**
Roads that lead to the land were being built and factories have begun to appear. The area became more populated.

**2009-2016**
Roads were continuously being built. Part of the canal were modified to match the master plan of the technology park.

**2016 UNTIL NOW**
The master plan of the technology park has been changed. More research centers and factories have been appearing next to the land the area nearby has become densely populated.
Master plan
**IMMERSED:** Surrounded by towering trees, the users have the chance to disconnect with the outside world and be connected to their inner minds instead.

**SUGGEST:** Single way leading up the hill brings forth the users’ curiosity and gives a mysterious vibe.

**"AHA" MOMENT:** After passing the towering trees, users will encounter a wide view of meadows and the water.
The art museum located inside the park is open to all public. There are sitting spots that cater to the need of being alone in order to process one’s own mind. These are deliberately designed to be either out in the open with wide view of nature or in a closed-off, secluded area.

Seating areas encourage interactions between users and is a good space for relaxation as well as informal work discussion.
With various research centers around and within the vicinity of the park comes the need for outdoor semi-work space. The conference cubes are open to public use and can be an option when users are tired of stuffy offices.
Users can go up the elevator and enjoy the 360° view of the park and nearby areas. This landmark also serves as an icon for the park and a tourist attraction.

Hydraulic pump to create visual effect of water tumbling over the edge and down the cylinder.