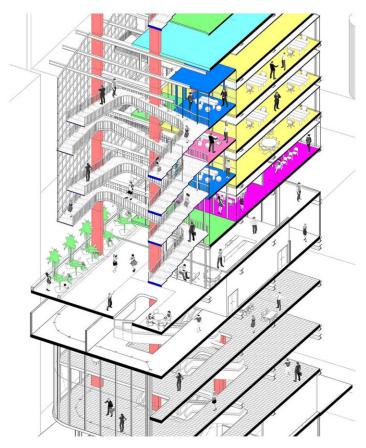
# **PORTFOLIO**



PEERASIT WUTTHICHAMNONG
ARCHITECTURE 2016-2019



### **PROFILE**

- Mr.PEERASIT WUTTHICHAMNONG
- BIRTHDAY 19/03/1996
- EDUCATION Bachelor of Architecture Kasetsart University
- INTERNSHIP ARCHITECT49 LIMITED
- SKILL Digital Architecture Drawing :AUTOCAD ,Photoshop Architecture Modeling: SketchUP, REVIT, LUMION
- OTHER SKILL Architecture Photography
- CONTACT tel.088-0753721 E-mail peerasit.wutthichamnong@gmail.com

## CONTENT











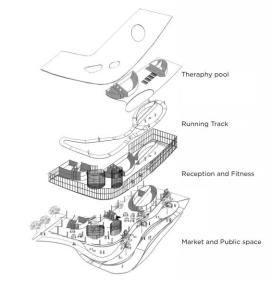
DESIGN FOR AGING+

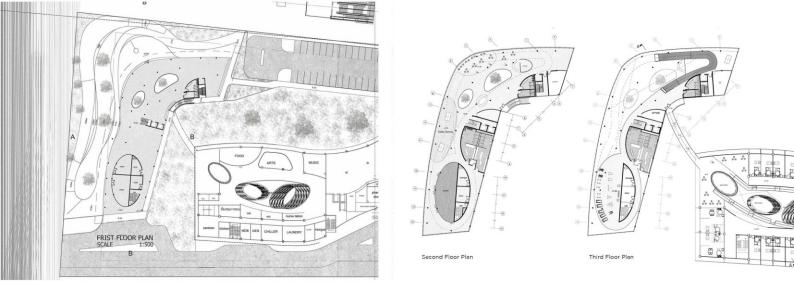
AEROBIC SPORT CENTER

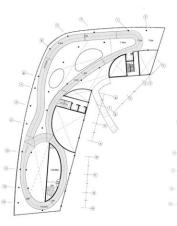
From phasel is elderly hospital i want to create the gathering space for elderly and eveyone. I use aerobic activities in phasell because it suitable for elderly.

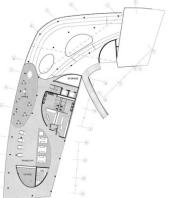
### Sustainable design

"The community benefits First floor is public space for market and place to rest for people in the community"











Running Track Plan

Fourth Floor Plan



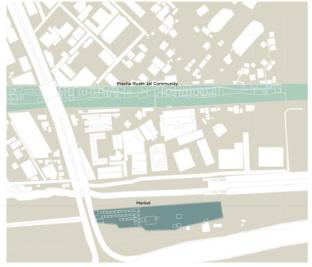


Running Track



# NEW PRACHA RUAM TERMTEM JAI HOUSING

Improvement project Pracha Ruam Jai community along the Prem Prachakorn Canal from the expropriation to build a dam



## ISSUE

-Community land of Pracha Ruam Jai Community along the car expropriation by the grover for make a dam.







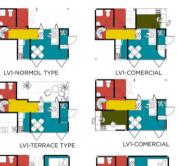
-Market
The grovernment
Land expropriation.

# PLANNING HOUSING CONCEPT COMPACT AND FLEXIBLE COMMON LARGE GROUP two family ALLEY UNIT

## **TYPICAL PLAN**

LV1-ONE BED FOR ELDERLY

MOTORCYCLE SPACE



LV1-ONE BED FOR ELDERLY

MOTORCYCLE SPACE

LV2-FOUR BED ROOM

LV2-TWO BED ROOM + ROOM FOR RENT

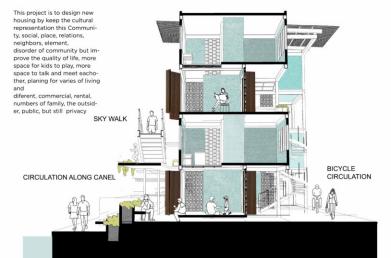
LV2-TWO BED ROOM+TERRACE













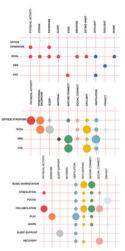
# INTEDRATED WELLBEING OFFICE BUILDING

"Office building to prevent disease caused by behavior and environment"

The project is to design the office building to promote the health of the building user (WELL BUILDING). The architecture will help adjust the behavior of office workers and create an appropriate environment for health rehabilitation to reduce

The occurrence of diseases caused by behavior and environment.

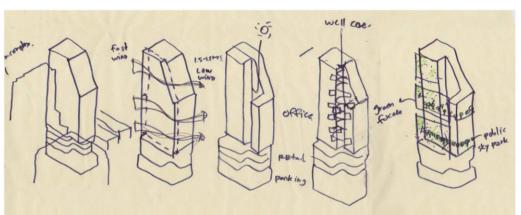


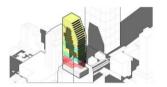


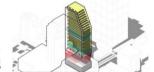
In order to understand the various diseases that cause the disease. And how to fix with space and environment. Therefore analyzing the relationship between Diseases that can occur with office building users and causes of disease by dividing into diseases that are caused by the environment.

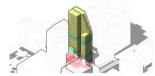
The way to create WELLBEING can be concluded that 1) It helps to increase the behavior of popple in the daily activities. 2) Connecting with people and appropriate that the prevent disease SBS and and connecting with the eyes of the green area help prevent CVIS 3) Passive design concept provides sufficient natural light And wides sufficient natural light And conding to the fair National help prevent SSS disease.









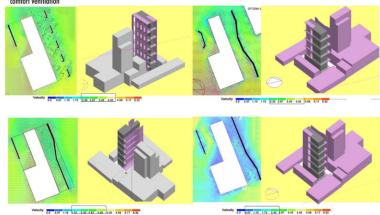


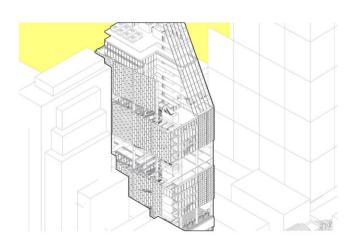
"Veilbing Core" is the idea of careing a core of buildings that are areas of activities that he areas of activities that plot person of the core of th

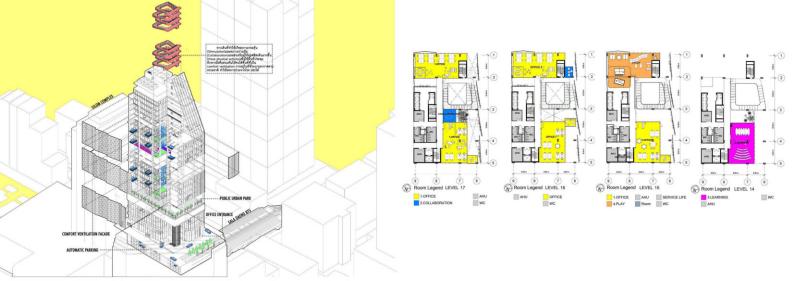
INTEGRATED WELLBEING CORE

# FACADE SOLUTION Use Computational fluid dynamics program to

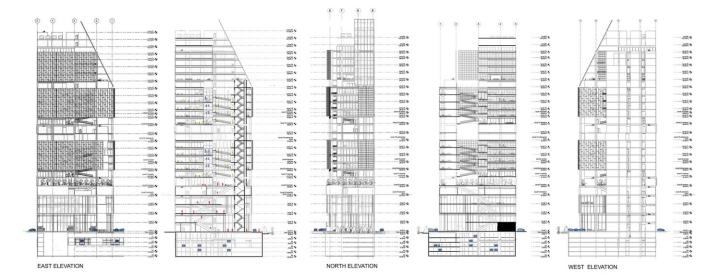
Use Computational fluid dynamics program to simulation wind verocity through wind tunnel for comfort ventilation











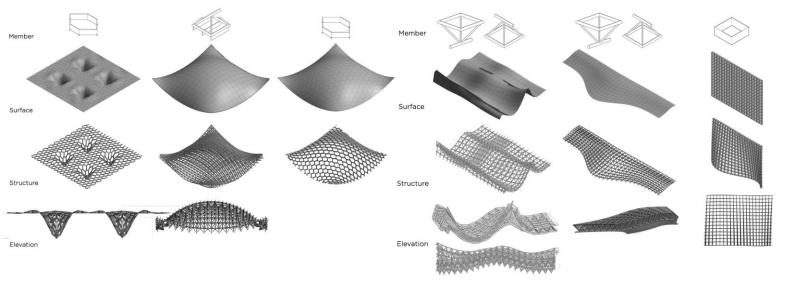




Creating an environment with a green area The office area will be able to see the green area. Having a tree in the building can help to be a shelter for the computer vision Syndrome.

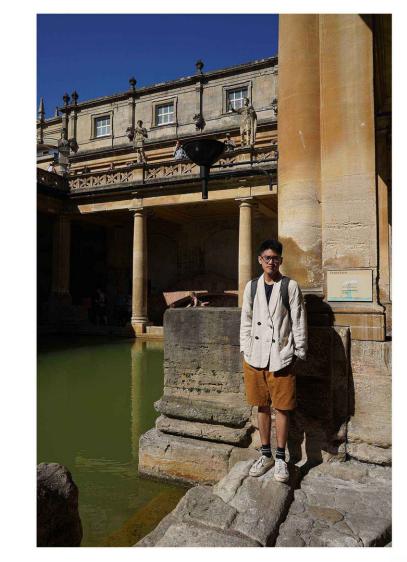












# PORTFOLIO-PEERASIT WUTTHICHAMNONG

AEROBIC SPORT CENTER

NEW PRACHA RUAM TERMTEM JAI HOUSING

XYZ HOTEL

ASA VOLUNTEER CAMP

INTEGRATED WELLBEING OFFICE BUILDING

EXPERIMENTAL