

Working Experience 07/2 Pres 06/2 07/2 07/2 Arch 06/2 05/2 10/20 07/2 08/2 Skill Adva Averd Begi Lang

7/2021 - resent	Creative Crews (Architect - 1 year 7 months) - Exterior for a luxury condominium around Langsuan area - Exterior and interior for a stand-alone restaurant	05/2021 - 07/2021	Arch CU Thesis Exhibition 2021 (Degree show for Arch CU 2021 graduates) - Co-ordinator of Production Team - Web Developer Team Member (UX/UI designer)
	around Sathorn area. - Exterior for community mall in Samut Prakarn - Interior for an aluminium company's showroom and office on Wittayu Road. - Initial study for several future projects such as	05/2020 - 12/2021	TEDxCharoenkrung (Non-governmental Organization) - 2021: License Holder Assistant - 2020: Operation Team Member
	master planning for mixed-use city project, condominium, hotel, mixed-use project with stadium, multi-city warehouse etc.	08/2016 - 11/2019	Rugby STU (Arch CU Annual Rugby Competition) - Class Rugby Team Member
5/2020 - 7/2020	PAVA Architects (Architectural Intern - 2 months) - Reserach and analysis - Design developing - 3D Modelling - Model making	12/2016 - 12/2018	78th - 82nd Voluntary Rural Area Development Camp (Arch CU Semi-annual Voluntary Camp) - President in Public Relations - 80th Camp at Sukhothai, Thailand
7/2018	Tandem Architects (Architectural Intern - 3 weeks) - Site analysis - Facade design experiment		 81st Camp at Tak, Thailand 82nd Camp at Kanchanaburi, Thailand Camper 78th Camp at Kanchanaburi, Thailand 79th Camp at Lamphun, Thailand
chitect	ural Workshops	08/2017 -	Student Council of Chulalongkorn University (SCCU) - Member of the Council (Representative from Faculty of Architecture)
5/2019	Thai Obayashi Summer Camp - 19 - 21 JUN 2019 at Bangkok, Thailand	12/2018	
5/2019	International Workshop of Urban and Architectural Design (IWUAD) (Contemporary Cities and Urban Regenerations) - 28 - 31 MAY 2019 at Lecco, Italy	06/2019 - 01/2020	The Bund (Jao Pho Xiang Hai) (2019 Arch CU Annual Role Play) - President in Usherette - Backdrop and Props Team Member
/2018	Hanoi Architectural University (Revitalizing Vietnamese Tube House) - 15 - 19 OCT 2018 at Hanoi, Vietnam	06/2017 - 01/2018	Dae-Jang-Kuem (2017 Arch CU Annual Role Play) - Backdrop and Props Team Member
7/2017 - 8/2017	Managing Change Workshop (Urban Heritage and Community Development) - 3 - 24 JUL 2017 at Bangkok, Thailand - 1 - 3 AUG 2017 at Melaka, Malaysia	06/2018	Ruen Thai Magazine 2018 (Arch CU Annual magazine) - Writer
ills		06/2017 -	Rubnong Khao Mai 2017
vance	Autocad, Rhinoceros, Sketchup, Lumion, Adobe Photoshop, Adobe Indesign Hand sketching, Microsoft Office	07/2017	(Orientation events for all 2017 CU Freshmen) - Co-ordinator (Representative from Faculty of Architecture)
erage	Revit, Vray, Enscape Adobe Illustrator, Adobe Premiere Pro Laser cutting, Visual Model Making	06/2017 - 07/2017	CU First Date 2017 (Orientation events for all 2017 CU Freshmen) - Co-ordinator
ginner	3ds Max, Figma		(Representative from Faculty of Architecture)
nguages	Thai (Native), English (Fluent), Chinese (Beginner)	04/2017 - 05/2017	BYE NIOR 2016 (Farewell party for Arch CU 2016 Graduates)
ense	Driving License	05/2017	- Head Co-ordinator

Extracirricular Activities and Volunteer



YANISA LIMBUDDHA-AUGSORN (PROUD)

5/388 IDEO Mobi Bangsue Grand Interchange, Pracharat Sai 2 Rd., Bangsue, Bangkok, Thailand 10800

✓ y.limbuddhaaugsorn@gmail.com

(+66)86-416-0602 # 6 February 1998

Education

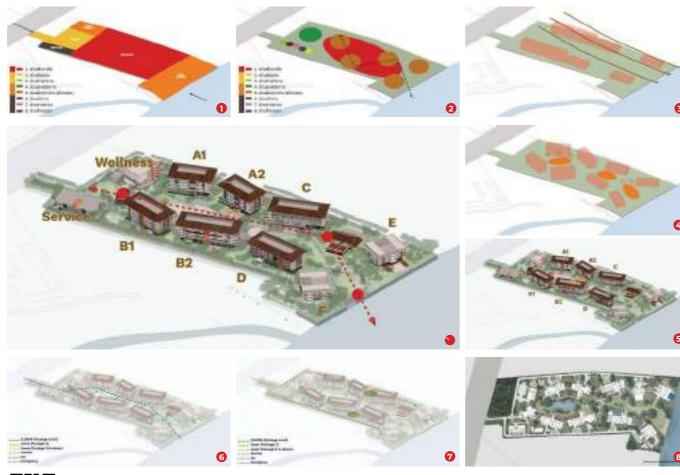
2016 - 2021	Chulalongkorn University (Bangkok, Thailand) - Faculty of Architecture, Arch. Major, GPAX 3.49
2010 - 2016	Yothinburana School (Bangkok, Thailand) - English Program, Art-Math Major, GPAX 3.78
2013 - 2014	Gateway Legacy Christian Academy

(Glen Carbon, Illinois, United States) - An One-year Exchange Student Program

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https://bit.ly/3iAfrim (Video Presentation)

HOUSING FOR ELDERLY

Chaiyaprek Road, Khlong Phra Udom, Pakkret, Nonthaburi, Thailand (5th year: Architectural Thesis I and II)

Nowadays, Thailand has been becoming an aging society. This situation makes many new businesses coming up to support this big target. One of them is the elderly housing. Normally, elders in Thailand have two choices: continue living in their own houses or move to the government senior housing.

Due to the social changing, elders are changed their behavior. Elders who prefer living in their own houses aspire to have more social interactions while their children prefer living in the city condominium. Also, the government senior housing has not reached all markets of the elders, especially the wealthy elders who prefer to pay more for their high quality of life.

With all of above, Housing for Elderly project is aiming to support those gaps by supporting a better and happier living for elders which have been being changed over times. The project will create spaces guiding to build a co-living and knowledge sharing atmosphere. The spaces will be divided into 3 main types of facilities support all elder needed: Wellness facilities, Active facilities, and Passive facilities. So, the project will end up as the final destination for elders to have physical and mental happiness.



Court 2 (1-bedroom plus type)





























































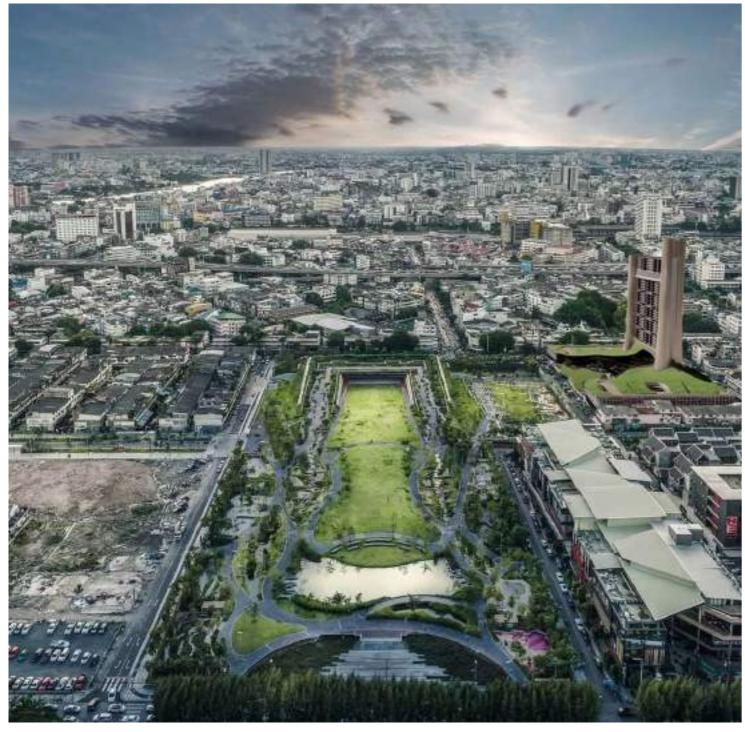










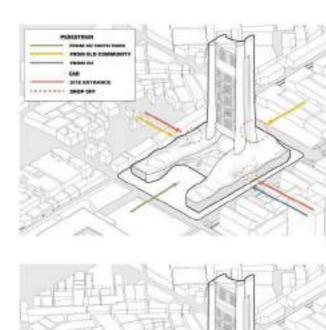


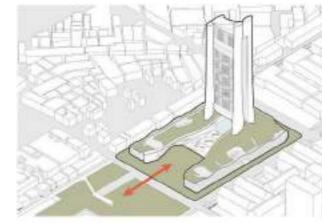


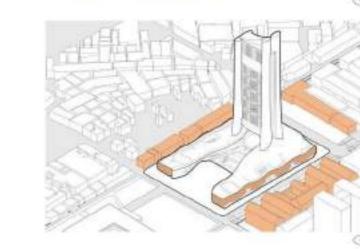


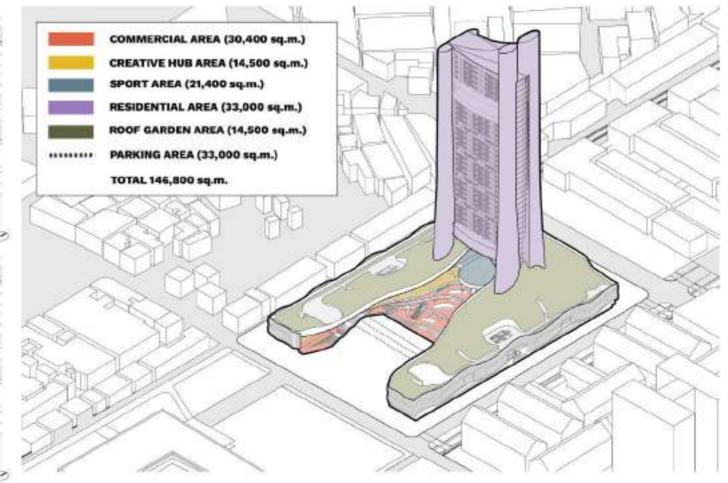










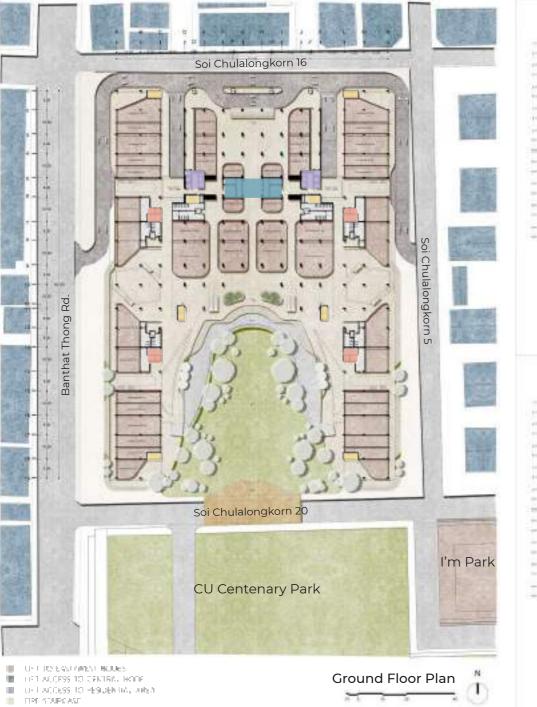


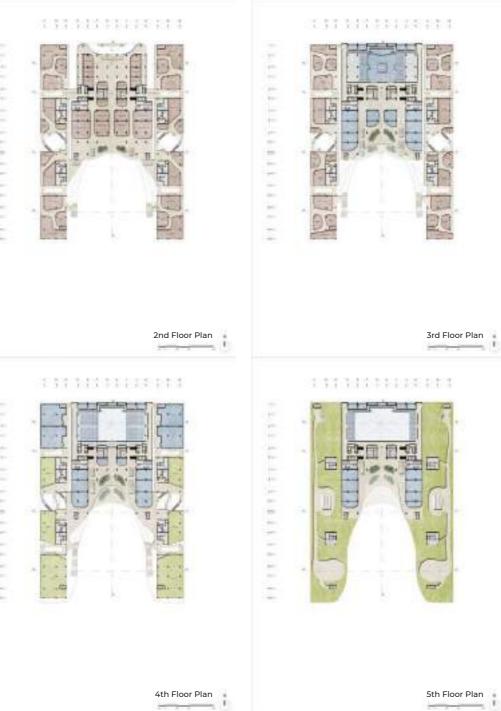
CU PARQ

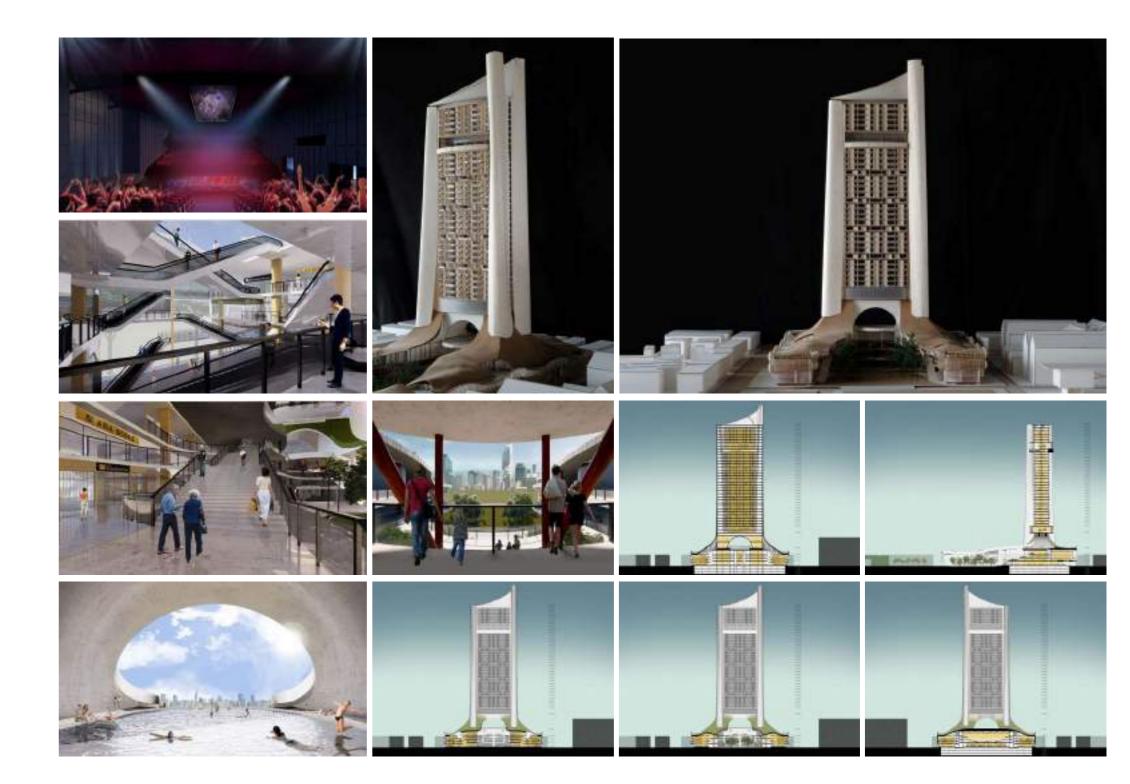
Pathumwan, Bangkok, Thailand 5th year: Architectural Design and Integrated Building Technology (Group Project)

CU PARQ is aiming to develop the Chulalongkorn's area around Suan Luang – Samyan area for giving the benefits to students, staff, and the people living in. The site is next to CU Centenary Park which is one of the biggest green open space around this area. The project will be substituting the shophouses that selling food and supplies through many generations.

CU PARQ will be divided into 4 main parts defining by the users that this project dedicated to. The first part is Commercial zone. This area is to be the place for local merchants selling their food and supplies. The second part is Creative hub and Co-working space dedicated to student and staff both from CU and non-CU to use this area initiating the new innovation projects. The third part is E-sport arena and alternative sport area. This area is happened since this project is in the CU sport route linking between National Stadium and CU Centenary Park and will be the place to stop by doing trendy E-Sport and alternative sport. The last part is Residential area which will be the dormitory for CU students and staff since we are lacking of them.

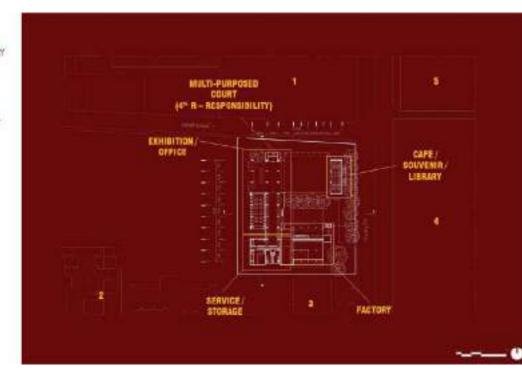






- 1 PARRIMWAY PRINCESS HOTEL CHULA DERIVITORY CHAMCHURIART
- GALLERY 4 UTHENT-LAWKI
- CAMPUS
- 3 FACULTY OF PHARMATEUTICAL SCENCE

LAYOUT

























SUSTAINABLE WASTE MANAGEMENT MUSEUM

Pathumwan, Bangkok, Thailand 4th year: Architectural Design VII

Nowadays, Waste Management problem is one of the reasons for Global Warming and Environment crisis. We can see that there are many sectors and countries coming out aiming to stop those crises, but it would not success without the collaboration from every sector. So, the Sustainable Waste Management Museum is starting from the intention to spread the awareness about waste management to every sector in this country and the world.

The museum will be started from the ground floor which is the main lobby, then it will bring you to the basement floor in order to see how the underwater world will be if we continue throw our waste into the ocean. After that, the museum will lead you to go up to the fifth floor which will show the issue about Global Warming. Then, the fourth floor will show about waste art work. This will let us remind to the waste that we have made. The museum will lead you to the third floor which will teach about how to reduce, reuse, and recycle sustainably. Then, the second floor will show the last R as responsibility. The museum will show the recycle factory of the museum and lead to the VR for the better world view. Finally, we will come back to the ground floor which will appear the workshop for raising their awareness and show that it is easy to start.

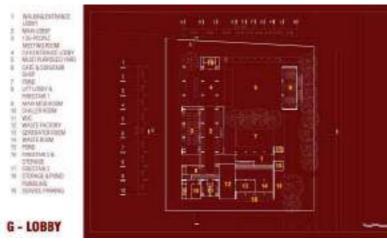


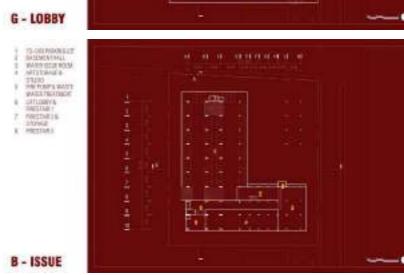


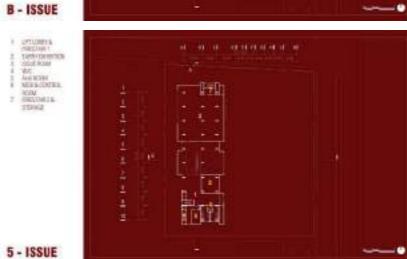


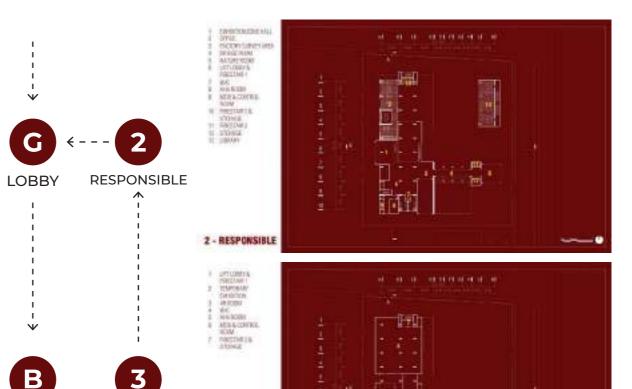


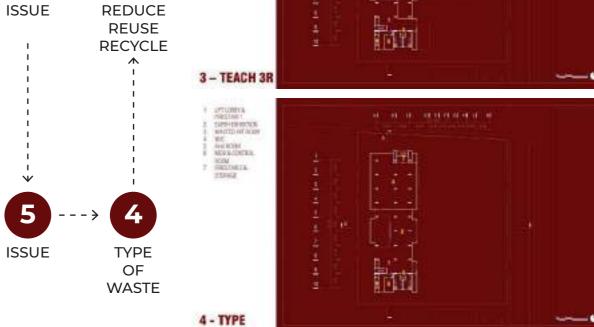
























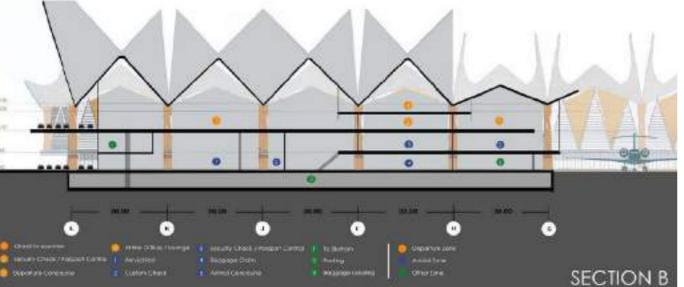




Thai Pottery



SECTION A





DONMUANG INTERNATIONAL AIRPORT

Donmuang, Bangkok, Thailand 4th year: Architectural Design VII

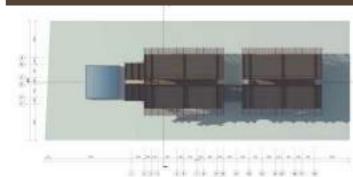
This supposed project is to redesign Donmuang International Airport on the former location with an intention to be Bangkok International Airport again. This international airport will be the first door opened to others; so, the designer wants to express Thai element using the form of Thai pottery. This Thai pottery have a very unique shape and carve which will lead to the different experience inside. This shape is created in modules, so that putting them together will let the light pass through and will be able to drain the runoff water through the big pipe around the column.











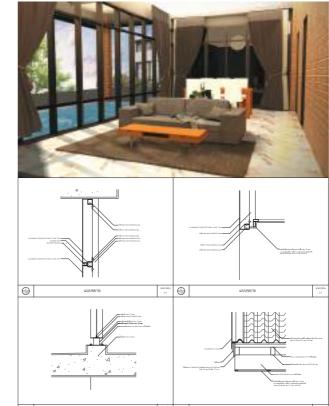


CONFUCIUS INSTITUTION OF CHULALONGKORN UNIVERSITY

Pathumwan, Bangkok, Thailand 3rd year: Architectural Design V

Chulalongkorn University is aiming to build the Confucius Institute building instead of the existing one situated as a small room in the Faculty of Arts building. This building will be located next to the Chulalongkorn Dormitory where it was the Petanque court before. With the concept of being Chinese Confucius Institute, the designer came up with an idea of 5 elements of life or Wuxing which will be represent those elements into each room. The building roof is reduced form from Chinese traditional roof.







■ 100 at discrete de contrata de contrata

Phra Khanong, Bangkok, Thailand 3rd year: Architectural Design IV The City House Project is to design the multi-family house that lives in the central of kok which have very limited area. This multi-family house has a father, a mother,

CITY HOUSE

The City House Project is to design the multi-family house that lives in the central of Bangkok which have very limited area. This multi-family house has a father, a mother, a 90-year-old grandmother with her caregiver, a journalist aunt, a daughter with her family, and a single son. All of them will live in the 100 square wa in Soi Pridi Banomyong 15. The house is divided into 5 Floor. The first floor will be parking lots and service area. The second floor will be a living room and a dining room. The third floor will be bedrooms for the father, the mother, the aunt, and the grandmother. The fourth floor will be a floor for the daughter and her family and the fifth floor will be a floor for the son whom loves to party with his friends.

The City House is located in the crowded alley which make them lacking of privacy and the open house's views are facing to the south and west direction which will absorbing a lot of heat. So, the designer use a façade which will be adjusted follow to the sun direction to make the house privacy and to keep the heat out of the house.















West Elevation South Elevation East Elevation North Elevation

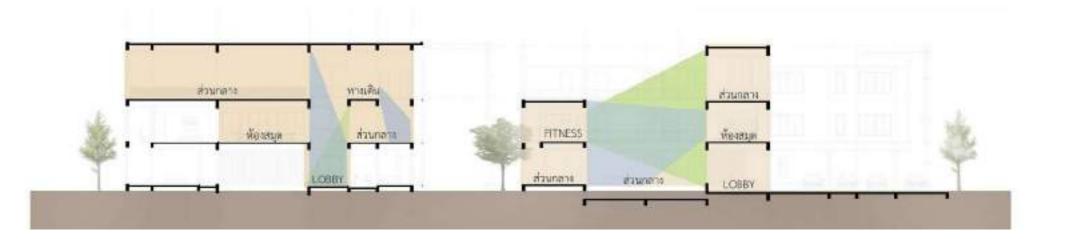


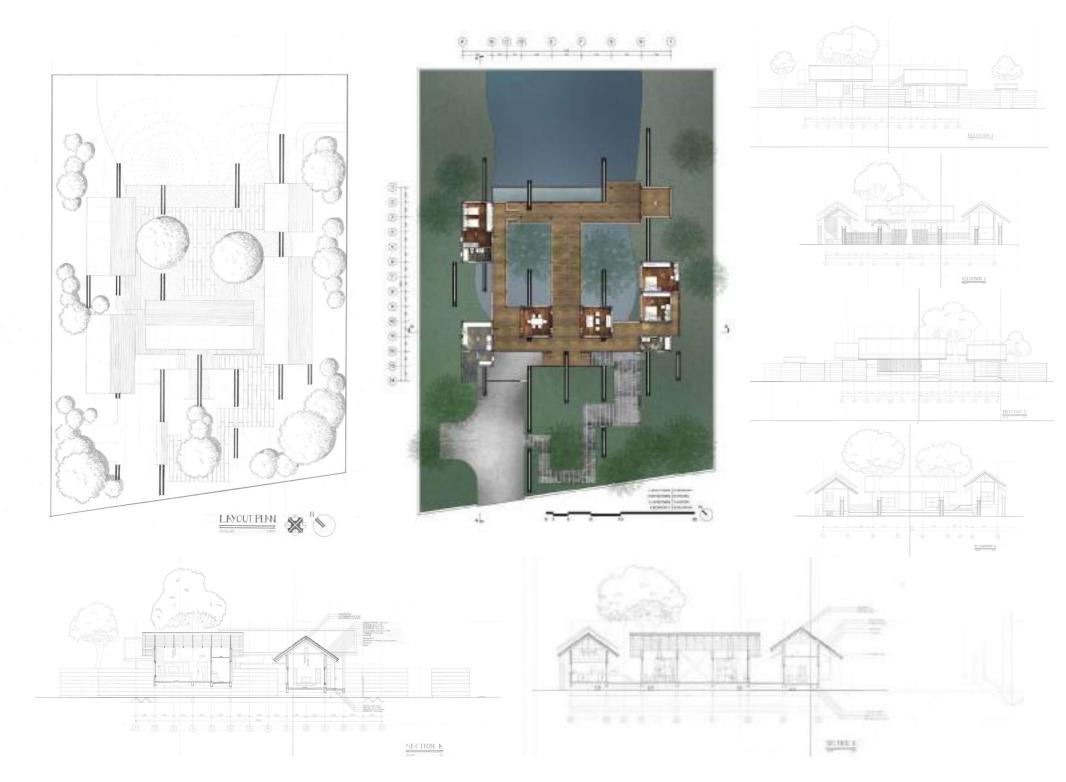
SERVICE APARTMENT

Khlong Toei, Bangkok, Thailand 2nd year: Architectural Design II

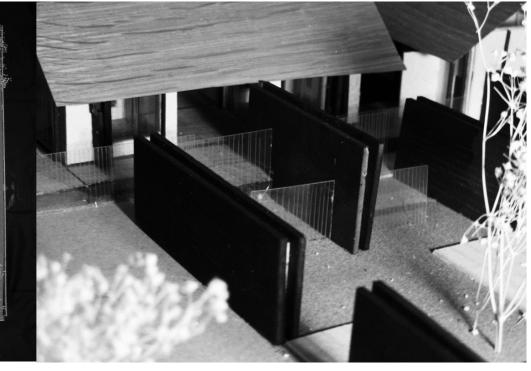
This project is to design the service apartment served the Japanese working people who work around Sukhumvit, Bangkok. These people have to fly away from home and stay in Bangkok for a year or more. The problem is the stressed and the sadness of being away from their families and their hometown. They may feel alone at some point.

With the intention to bring joyful back to these Japanese working people, I came up with the idea to make this service apartment being a safe home for them. To have a place where they can share their days and communicating might help them not to feel alone.









YISAN HOMESTAY

Yisan, Amphawa, Samut Songkram, Thailand 1st year: Architectural Design I

Yisan Homestay project is to design the homestay for travelers who want to enjoy learning the process of making charcoal in Yisan district. The owner of the homestay is also the owner of the factory. He wants to have his home rebuilt and integrated with homestay.

When I was on the site tour, I was impressed with the rhythm of the darkness and the lightness. This rhythm was happened in the factory building when the sunlight tried to seek through the roof. The factory's owner used the seeking sunlight for lighting his interior space. Not only the sight sense that happed in rhythm, but also the other 4 senses were awaken as well. The other 4 senses were happened while we walked through the rhythm of factory doors and the charcoal fire dome.

This came out as a design concept of the random charcoal walls that were integrated 5 senses in it. The sight sense was appeared as you can see the wall alternating with the views. The smell was when you smell the charcoal smell from the wall. The hearing was when you hear the river sound alternating with the silence that the wall created. The touching was when you accidentally touch the walls and can feel the charcoal dust from them. Lastly, the tasted was when the atmosphere is full of charcoal around you, the tasted of your mouth can be changed.

These walls will be randomly entered to the house and also can be the guide to the river. So that the new commers won't be lost.

Workshops and other works Water Links

Revitalizing Vietnamese Tube House Re-Tr(a)y Tensegrity S-M-L

The Full Moon

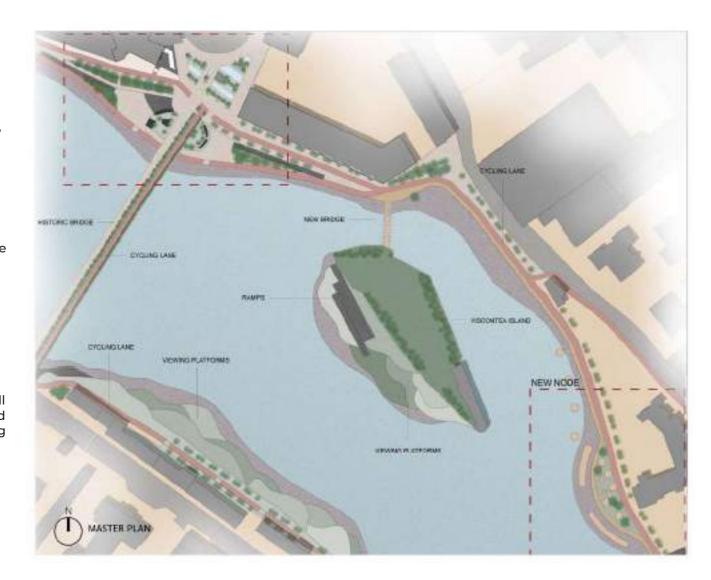
WATER LINKS

Lecco, Italy

Water Links come out with three main goals that will mainly focus on two nodes; the existing node and the new node. The existing node is the intersection area around the old bridge and the new node is the intersection area around the train bridge. The first goal is to make the pedestrian path, cycling path, and roads being cleared from each other by using the green area and the different level of each path on both nodes. The second goal is to break the wall barrier. On the existing node, we use the old wall under the bridge to be the new green area enclosure while the new node is changing old concrete wall to be the new green wall with floating walkway along the wall. The last goal is to link people to the river by add some platform for people to have a chance to engage the river surface.

Other problems that Water Links also want to solve after we reach three main goals would be the Viscontea Island being left alone in the middle of the Adda river since people cannot cross the river to use the island. Furthurmore, the Malgrate waterfront is not linked with the Lecco waterfront. So, the project will create a linking bridge from the Lecco waterfront for people to use the island again and will create a visual linking by making the multi-purposed platform on the Malgrate waterfront for appreciating the island by visual.

In conclusion, Water Links wants both local people and tourist to get the best experience for appreciating the Adda riverside. We surely believe that if everyone see how beauty the Adda riverside is, they will realize how important to preserve the natural



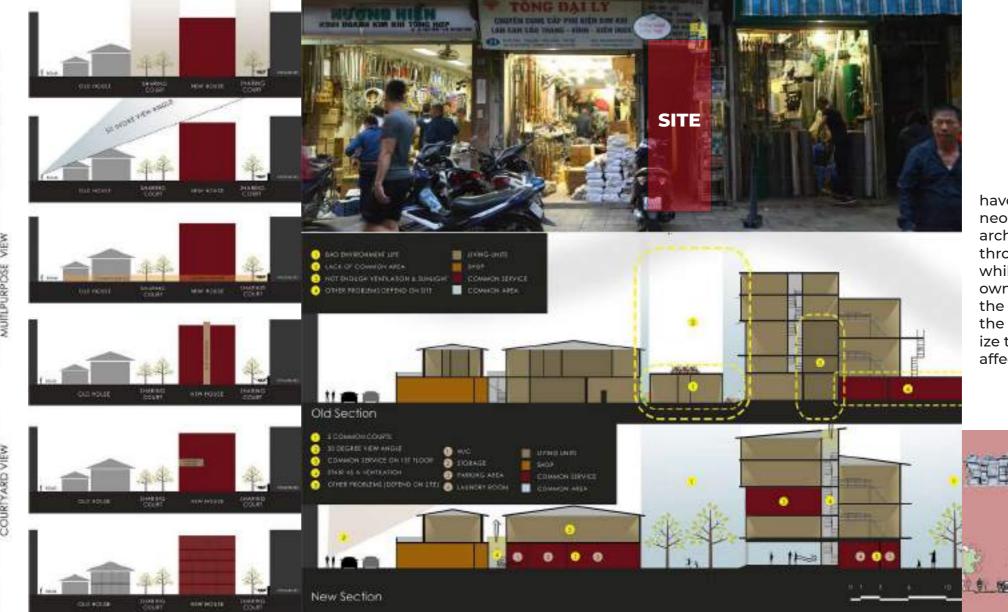








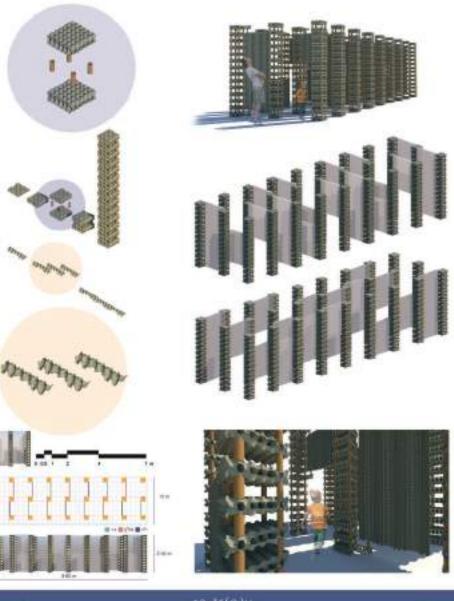




REVITALIZING VIETNAMESE TUBE HOUSE

HANOI, VIETNAM CHULALONGKOR UNIVERSITY X HANOI ARCHITECTURAL UNIVERSITY

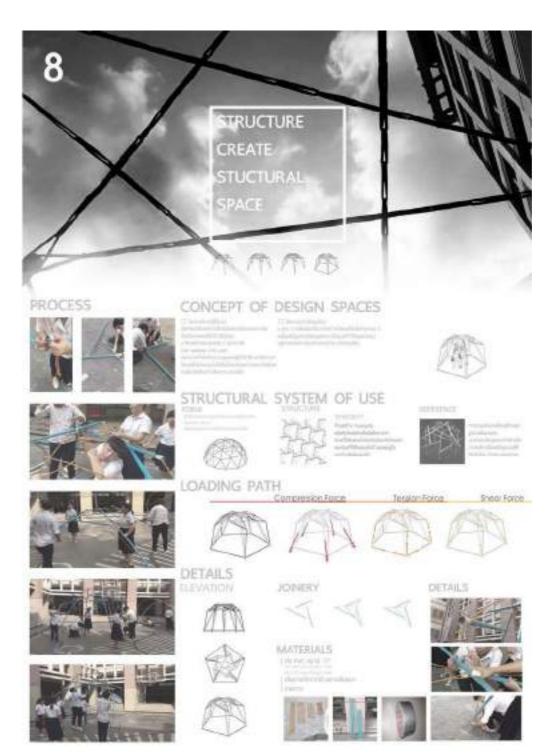
The tube houses in the old town now have two types of architecture: classic and neo-classical. The features of the two architectural styles have been shown through the facade of the second floor while the first floor is a place for the owner's business. These characteristics of the buildings creates an urban identity in the old town. So, our group aim to revitalize the problem inside the house without affect this urban identity.



re-tr(a)y _

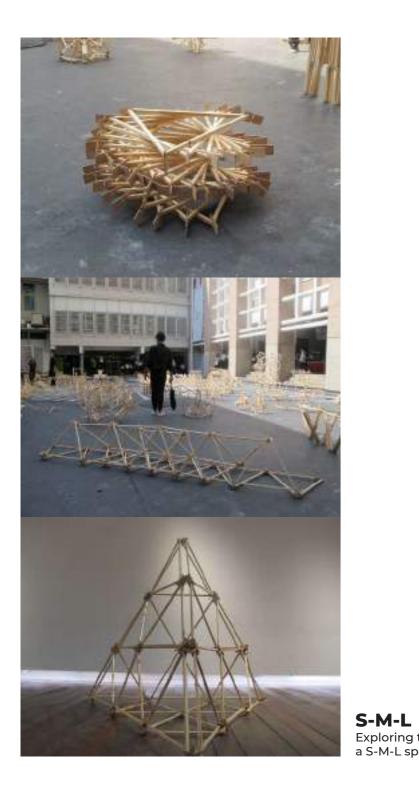
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RE-TR(A)YSketch design for an Exhibition Entry



TENSEGRITY

Structure create structural space project



THE FULL MOONArchitectural Writing on topic of "Everyday Life"

https://bit.ly/3wlMmv9 (Video Presentation)





THE FULL MOON

ญาณีศา ขึ้นพุทธย์กษา

งตัวอุคเลวาปัดยางเมลาสลงโดยจัด คณะรถาปัดทางรมสาธาร์ จุลำธอกรณ์แลงใหลาตัด

เตาเมา ... สถานที่เปลี่ยนก็ชนสินเป็นอิฐ กิชนดินสีคำจะถูกบรรจงต์คุยปาง พอดีก่อนจะถูกนำเข้าเตาเมาในเตาเมานี้ ก็อนดินเหต่านี้คำได้เพียงอยู่แบ่นึง จนกว่าสำเภาจะมีด ก็อนดินแพงเมองพระจันทร์เดินควงหร้อมกับรู้สึกดีใจที่ ได้เห็นมีเพ่ามาตางความมีคที่ต้องแร้ญ ในเตาเมานี้ ก็อนดินกล่าวกับตัวเขง ว่า ถึงแม้จะจากกำนนาไกลขย่างน้อยในการเดินหางนี้คนก็ได้คบความสุข เด็กๆนั้นที่อ... พระจันคร์เดินควาดีส่องแลงชายงานบนเตาเมานี้

โดก ... สถานที่เปลี่ยนกายตะเพียดเป็นภายตยาบ วิญญายมจะถูกนำนาชัง โดกว่ายนจะเกิดเป็นมนุษย์และใช้ชีวิตต่อไป ในโดกนี้ มนุษย์แต่ธะคนทำได้ เตาะสมระบบการสมุทยและ เราะสายจากใหกไป มนุษย์แห่งแม่ระพบกับ เพียงใช้ชีวิตให้เก่าเป็นจะกว่าจะตายจากใหกไป มนุษย์แห่งแม่ระพบะจันทร์ เต็มต่วงพร้อมกับรู้ที่กติใจที่ได้เห็นมันก่ามกล่างความทุกขัที่ต้อแผ่ชิญใน โดกนี้ มนุษย์กล่าวกับตัวเลงว่าถึงแม้จะเจรเลื่องร้าย ๆ มาต่อจดวัน อย่าง น้อยในวันนี้คนก็ได้พบความสุขเล็กๆนั่นคือ ... พระจันหรับสิเคาะที่ต่องแห่ง พวยจามกมพิพร์ที่ไป้

ภาพที่ 1 THE PLAL MOON การใหญ่ เดิมแบ่ โทยานมาที่ฐานนำกามพ่อหนึ่ง เมื่อวันที่ 8 กุมภาพันธ์ 2003

Exploring the wood joinery that is adaptabled to a S-M-L space.