SCALE, PROPORTIONS AND THE HUMAN BODY IN THE CITY

PUBLIC SPACE DESIGN INTERACTING WITH LOCAL COMMUNITIES AND ENGAGING WITH PUBLIC

Workshop 2019 - Mong Kok, Kowloon by STI, Myanmar University. Dept of Architecture. Yangon, Myanmar Program

		Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
0:00 to	1:00		sleep	sleep	sleep	sleep	sleep	sleep	sleep	
1:00 to	2:00									
2:00 to	3:00									sleep
3:00 to	4:00									
4:00 to	5:00									
5:00 to	6:00									
6:00 to	7:00									
7:00 to	8:00	flight to HK	organize	organize	organize	organize	organize	organize	organize	organize
8:00 to	9:00		organize	organize	organize	organize	organize	organize	organize	organize
9:00 to	10:00		architectural tour	grasshopper workshop	site visit	mid presentation	architectural tour	grasshopper	preparing for presentation	checkout
10:00 to	11:00									
11:00 to	12:00	go to hotel								architectural
12:00 to	13:00				lunch	lunch				
13:00 to	14:00	checkin			grasshopper workshop	architectural tour				tour
14:00 to	15:00	architectural tour								toui
15:00 to	16:00						grasshopper			
16:00 to	17:00									
17:00 to	18:00								final	going to
18:00 to	19:00								presentation	airport
19:00 to	20:00					free time				
20:00 to	21:00	fun night out	t out fun night out						closing	
21:00 to	22:00								ceremony	flight to RGN
22:00 to	23:00	sloon	sloop	sloon	sloon	sloon	sloon	sloon	sloop	
23:00 to	0:00	sleep	sleep	sleep	sleep	sleep	sleep	sleep	sleep	

SCOPE OF THE DESIGN WORKSHOP:

THE POINT OF THIS DESIGN WORKSHOP WOULD BE TO GET BETTER UNDERSTANDING OF INCREMENTAL UPGRADES IN LOW-INCOME NEIGHBORHOODS. THE WALLED CITY OF KOWLOON IS THE PERFECT EXAMPLE OF AN INFRASTRUCTURE THAT WAS DEVELOPED BY IT'S RESIDENTS, THIS LONG PROCESS THAT BUILD UP THE DENSEST PLACE ON EARTH STARTED WITH A SIMPLE GATED RESIDENTIAL SPACE. IN 90 YEARS, THE SPACE HAS SEEN A MAJOR CHANGE IN DEVELOPMENT. EVEN THOUGH, THE LIVING CONDITIONS WERE EXTREMELY LOW AND THE ENVIRONMENT WAS INSALUBRIOUS, THIS PROCESS OF OPENING UP THE DESIGN TO IT'S USERS, HAVE THEM ENGAGE WITH THE BUILD ENVIRONMENT, HOLDS A NEW RADICAL IDEA OF COLLECTIVE AND INCLUSIVE DESIGN PROCESSES. OUR WORKSHOP WILL TRY TO PROPOSE A SIMILAR PARTICIPARTORY PROCESS OF DESIGN TO RE-DEVELOP THE "KOWLOON WALLED CITY PARK", USING PARAMETRICAL SYSTEMS WILL GIVE US THE POSSIBILITY TO DESIGN AN ECCLECTIC, ASYMMETRIC, ORGANIC FRAMEWORK THAT CAN ALLOW A LARGE VARIETY OF ACTIVITIES TO TAKE PLACE WHERE LOCAL COMMUNITIES CAN USE THE STRUCTURE AND INTERACT WITH IT. THE STRUCTURE CAN BE SEEN AS A 3D GRID WHERE THE PUBLIC HAS A DIRECT ROAL IN SHAPING AND ENGAGING. INSTEAD OF ACTUALLY DESIGNING A VERTICAL PUBLIC SPACE, WE WOULD BE CREATING A PLATFORM THAT SUPPORTS ITERATIONS, ADDITIONS DIRECLY BY THE LOCAL COMMUNITY AND PASSERBY.

THIS IS A NEW WAY OF SEEING PUBLIC SPACE IN URBAN LANDSCAPES AND COULD BE A GREAT FIRST ATTEMPT TO START A DISCUSSION ON NEW FORMS OF DEVELOPMENT AND THE ROAL OF TECHNOCRATES SUCH AS ARCHITECTS AND URBAN PLANNERS IN MDERN CITIES.



: 3rd January 2019

: STI-005/ C-1/2019 Ref

Subject: 2019 Architecture design workshop, Hong Kong

Dear Sir/Madam,

Following two successful design workshops in Israel and Yangon, STI Myanmar University is proud to execute its 3rd architecture design workshop. And this time - in Hong Kong.

This workshop would focus on acquiring technical skills along with visual ones.

The workshop would comprise of 8 to 15 students who would be accompanied by two lecturers: Arch. Guy Nir, and Arch. Raphael Monnier. The workshop would include architectural tours in and around Hong Kong, and consist of a 5-day hands-on grasshopper design workshop. Students would use acquired tools to come up with architectural solutions for international urban problems.

Proposed dates for workshop: April 2019

Proposed schedule for workshop: attached to this document.

Sincerely hoping to have your cooperation in executing this workshop,

Sincerely,

Dr. Myo Myo Naing

Executive Director

STI Myanmar University

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THURSDAY 3RD OF JANUARY 2019

To Whom It May Concern:

FOLLOWING OUR PREVIOUS WORKSHOP TOGETHER WITH STI, MYANMAR UNIVERSITY, WE ARE THRILLED TO CONTINUE WORKING CLOSELY WITH THEIR DEPARTMENT OF ARCHITECTURE ON THIS NEW PROJECT IN MONG KOK.

THE PREVIOUS DESIGN WORKSHOP WAS BASED IN YANGON, THE STUDENTS WERE GIVEN SPECIFIC LOCATIONS ALONG AN ABOVE-GROUND WATER PIPELINE IN THE CITY. THEY WERE ASKED TO DESIGN BAMBOO MODULES THAT WOULD RESPOND TO A SPECIFIC SOCIAL CONTEXT WITH THE PROSPECTIVES OF DEVELOPING COMMUNITY SPACE, SMALL LOCAL BUSINESSES, SHELTER HOMESLESS FAMILIES, CREATING PLAYGROUNDS AND SPORT AREAS. THE POINT WAS TO DESIGN A SOCIALLY ENGAGED LINEAR PARK IN YANGON, TAKING ADVANTAGE OF AN UNCANNY URBAN CONTEXT: "GYOBYU PIPELINE INITIATIVE".

Our relationship with Hongkong has always been strong, DesignTrust (the Hongkong ambassadors of Design) has awarded us a seed grant to get started with the actual implementation and construction of the project. Moreover, 2 Hongkong based architecture practises have recently joined our pipeline initiative, and are now designing modules to be installed on the site: MLKK and L.E.A.D together with Mavis Yip and Kristof Crolla who teaches architecture at CUHK.

OUR NEW DESIGN WORKSHOP WILL TAKE PLACE IN MONG KOK, KOWLOON IN THE "KOWLOON WALLED CITY PARK". PREVIOUS TO THE WORKSHOP, STUDENTS WILL BE ASKED TO MAKE RESEARCH ON THE WALLED CITY HISTORY AND LATER PROPOSE IDEAS ON THE RE-DEVELOPMENT OF THE PARK. THE STUDENTS WILL ALSO BE TAUGHT ABOUT NEW ARCHITECTURE SKILLS SUCH AS GRASSHOPPER ON RHINO5.

WE HOPE TO GET YOUR SUPPORT AND ENGAGEMENT IN THIS INITIATIVE.

YOURS TRULY.

RAPHAËL MONNIER
ARCHITECT AND URBAN PLANNER
GRADUATE FROM MCGILL UNIVERSITY
CO-FOUNDER OF BLUE TEMPLE IN MYANMAR

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City of anarchy





