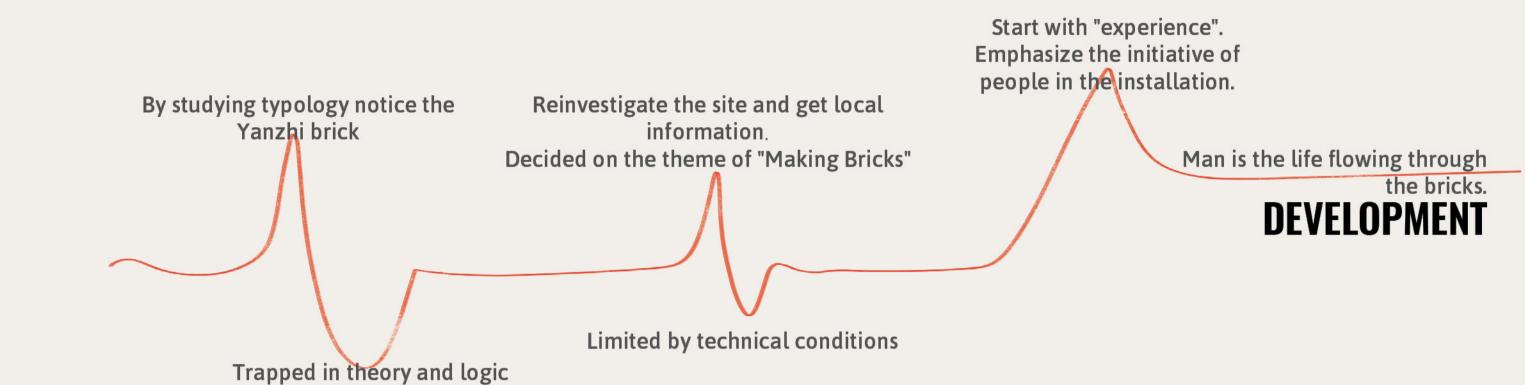
LIFE IN YANZHI BRICKS

A STUDY OF HISTORICAL THERESHOLD IN GU LANGYU ISLAND

Influenced by the global economic tide, the economy dominates the discourse power of the tertiary industry. The tertiary industry accounted for 58.3 percent of Xiamen's GDP in 2022, and its historical tourism sector made a huge contribution. In this context, the meaning of the history of southern Fujian has been redefined and reinterpreted. Meanwhile, fueled by the modern powerful media society, the eyeball economy is more active than ever before. Therefore, in order to enhance the business competitiveness of the history, being symbolized is the general trend of The Times.

People's lives are deliberately guided into a simplified history where what you see is what you get - that's where the threshold comes in. As the economy prospered, the multiple narratives of historical memory were selectively forgotten.

From 8 AD to the present 2023, Yanzhi brick as a building material carries the memory of more than two thousand years of southern Fujian. The existing Yanzhi bricks have undergone transformation and evolution, and can give a unique interpretation of Xiamen's historical threshold.

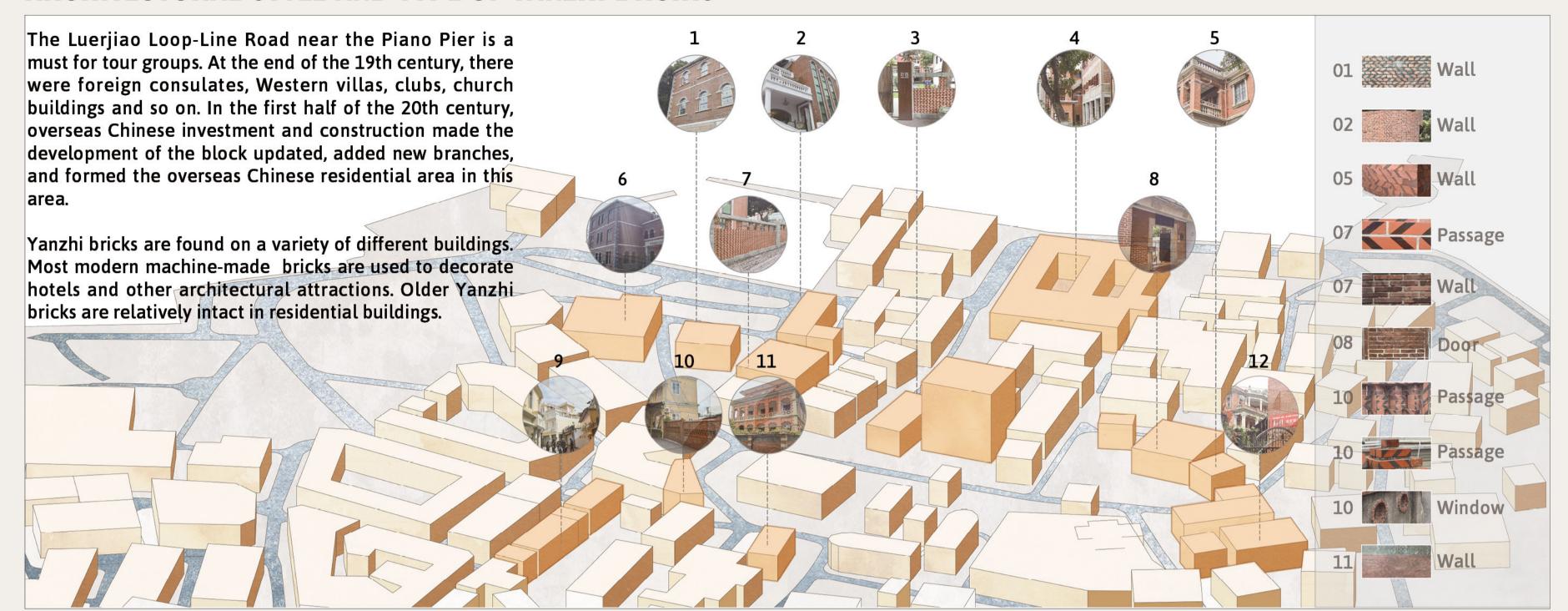


systems

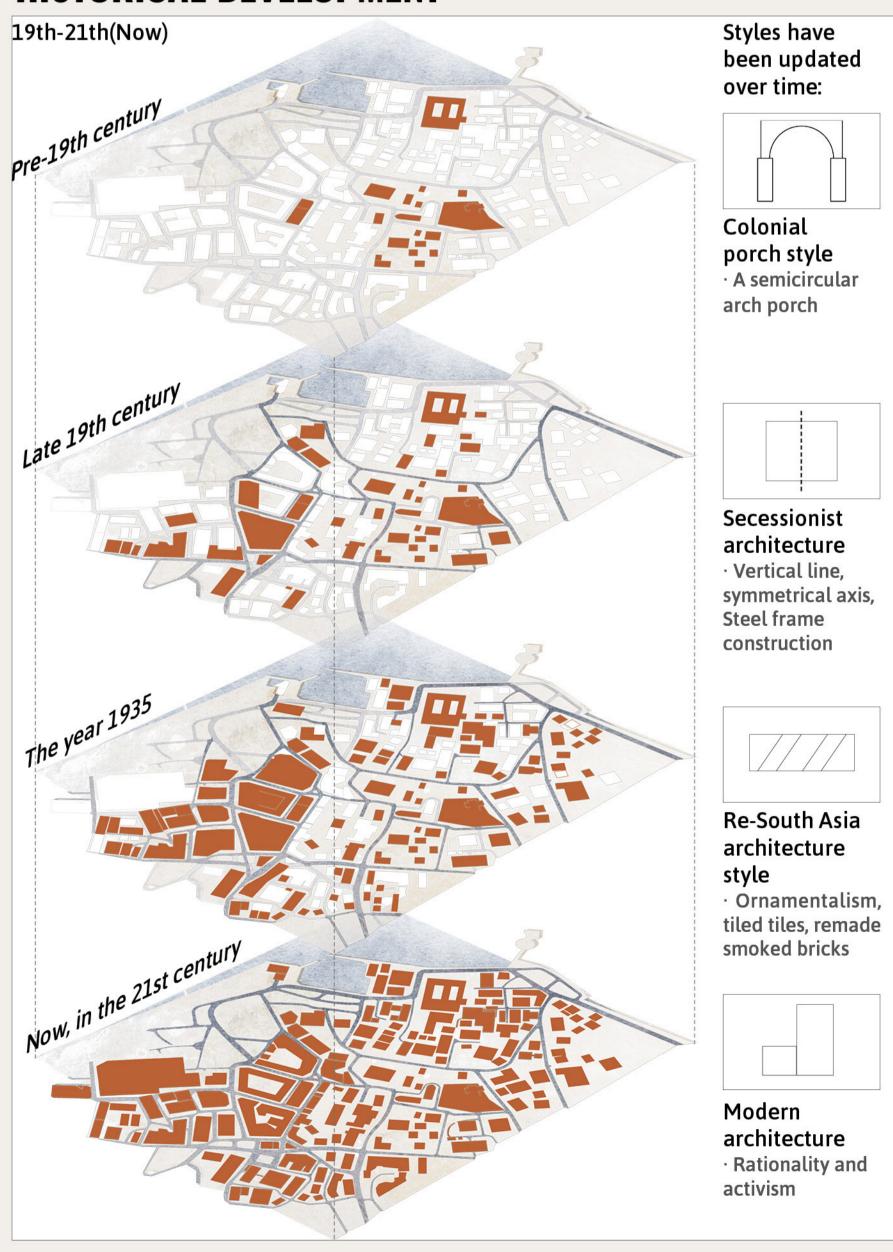


SITE ANALYSIS With the opening of Xiamen to the outside world in 1843, Gulangyu began its modernization process. After it became a public land boundary in 1902, with the joint efforts of overseas Chinese and overseas Chinese, its social governance, environmental construction and cultural life gradually formed a diversified pattern. Sightseeing route Influenced by the port trade in modern Attractions history of China, Gulangyu Island and its surroundings are the most obvious Target Area areas affected by the Yanzhi brick culture in Xiamen city. ----- Shipping Lane +--+ The Piano Dock Gulangyu historical and cultural Exhibition Hall Former British Consulate (Now-Gallery) Former German Consulate (Now-Hotel) Former Japanese Consulate Chen Jiayuan Hotel Catholic church Gulangyu century-old beauty Garden story hall

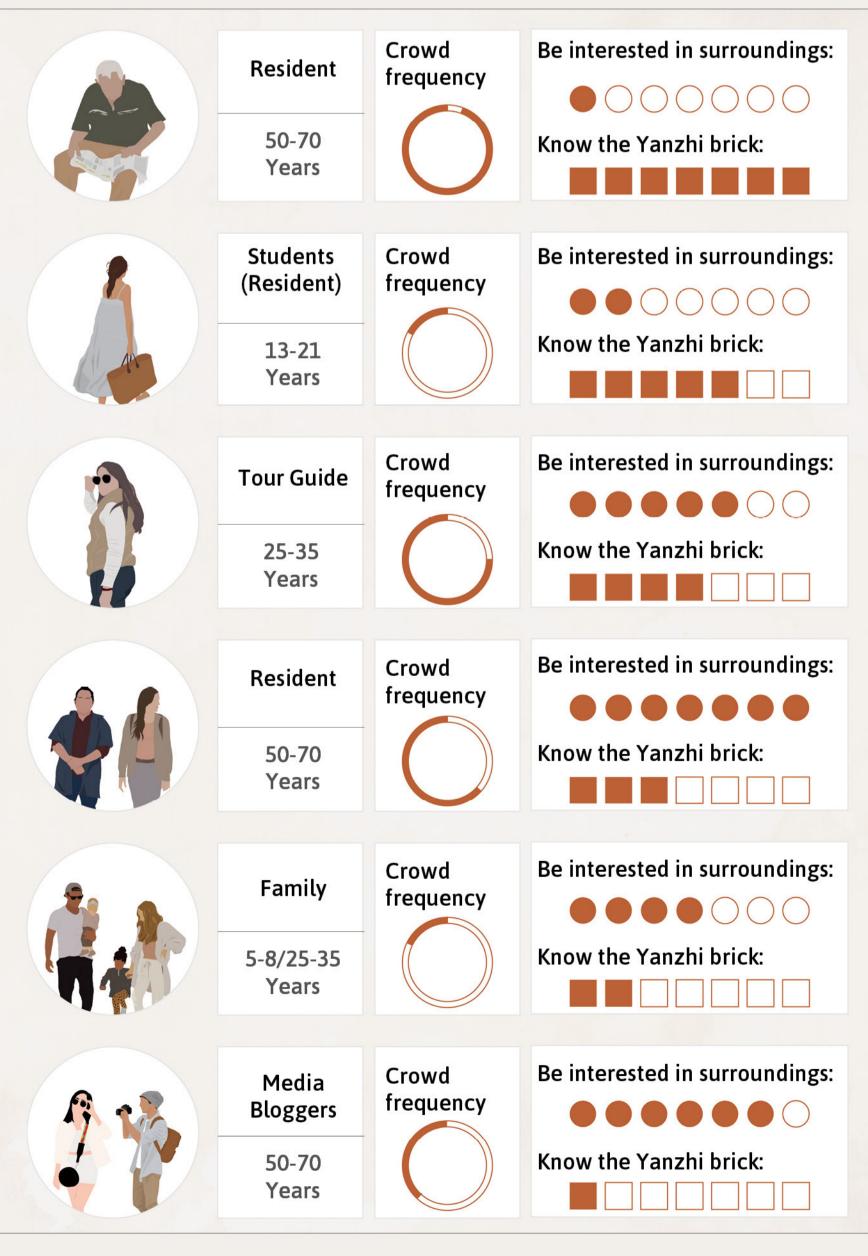
ARCHITECTURAL STYLE AND TYPE OF YANZHI BRCIKS

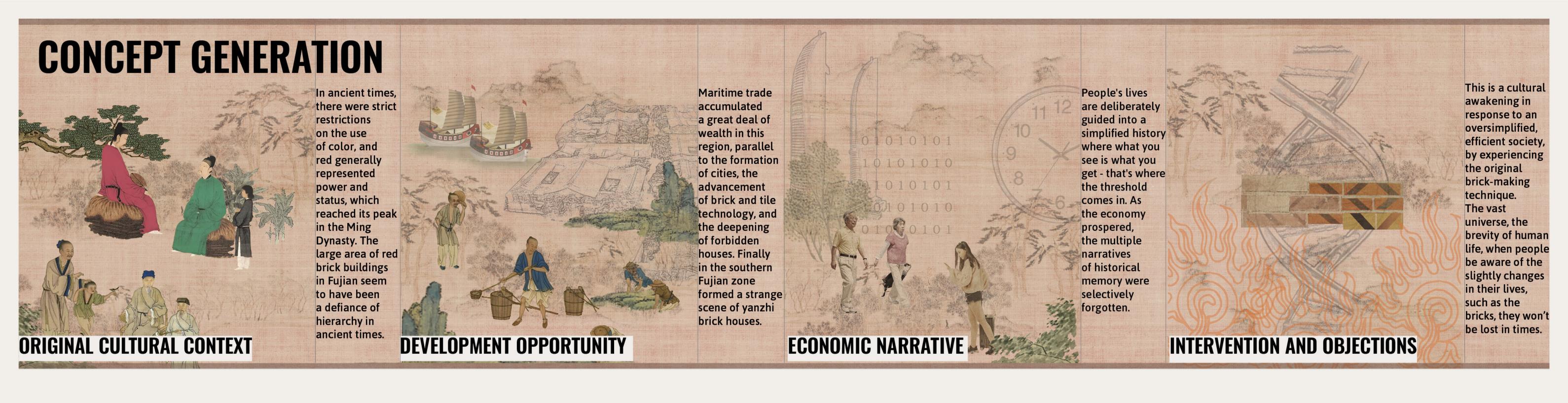


HISTORICAL DEVELOPMENT

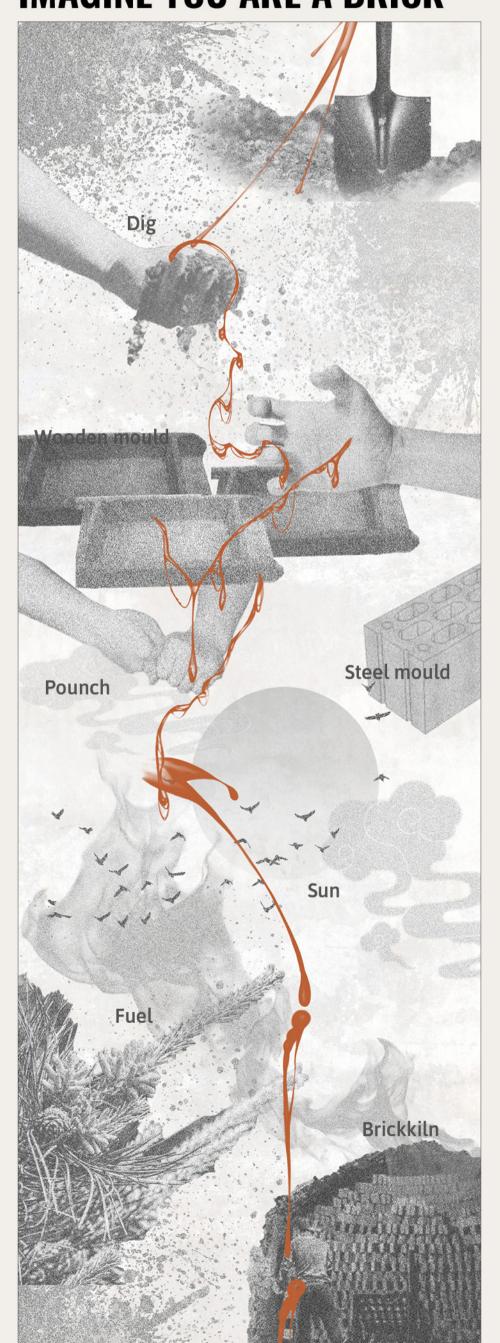


TARGET AUDIENCE

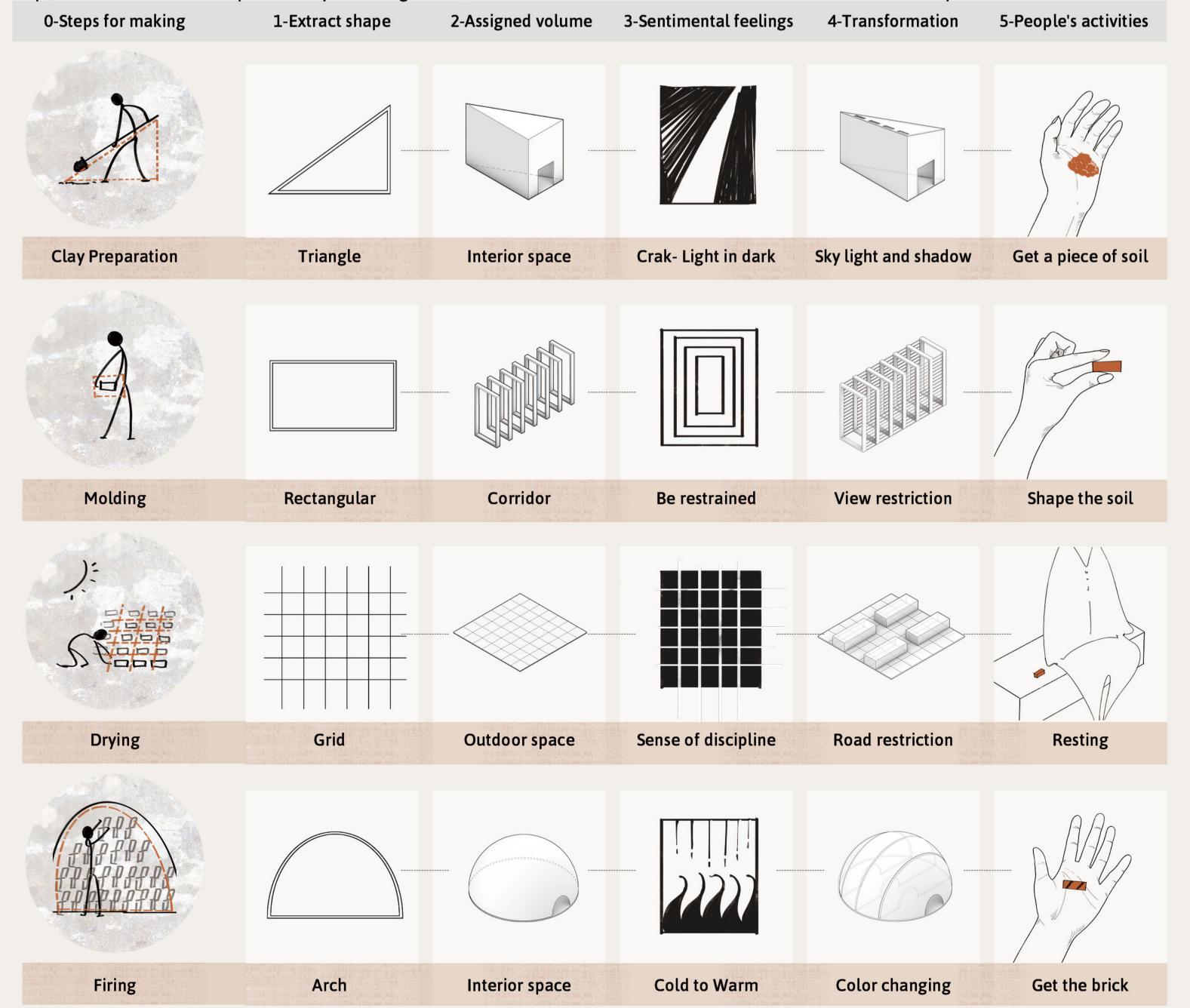




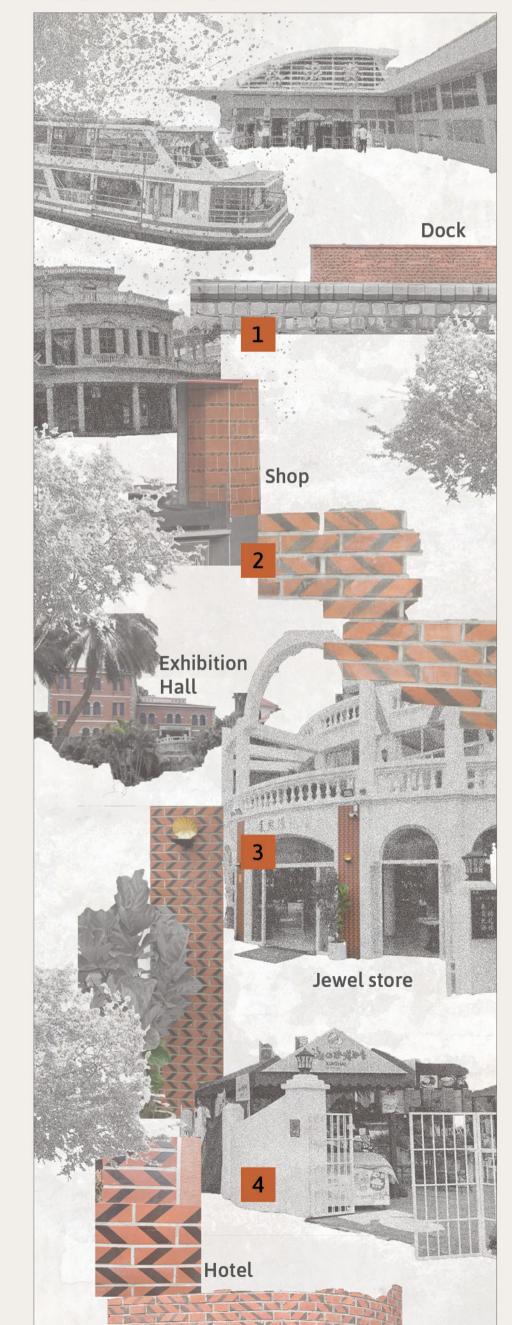
IMAGINE YOU ARE A BRICK



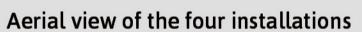
Iron is what makes bricks and blood red. We can become the blood and life flowing inside the brick, step by step, accepting our own birth. There are four steps, each with a different experience. By becoming a brick, we can feel that our own life and the life of the brick are closely connected.

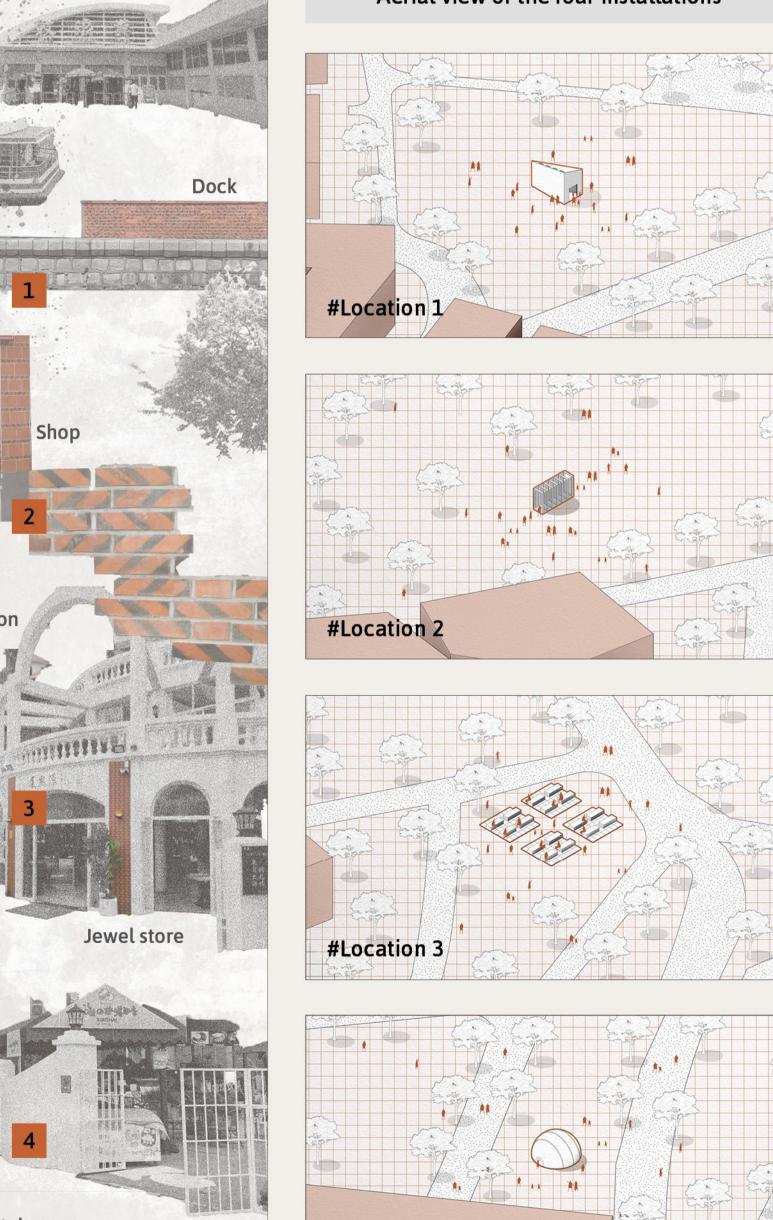


LOCATION CONTEXT

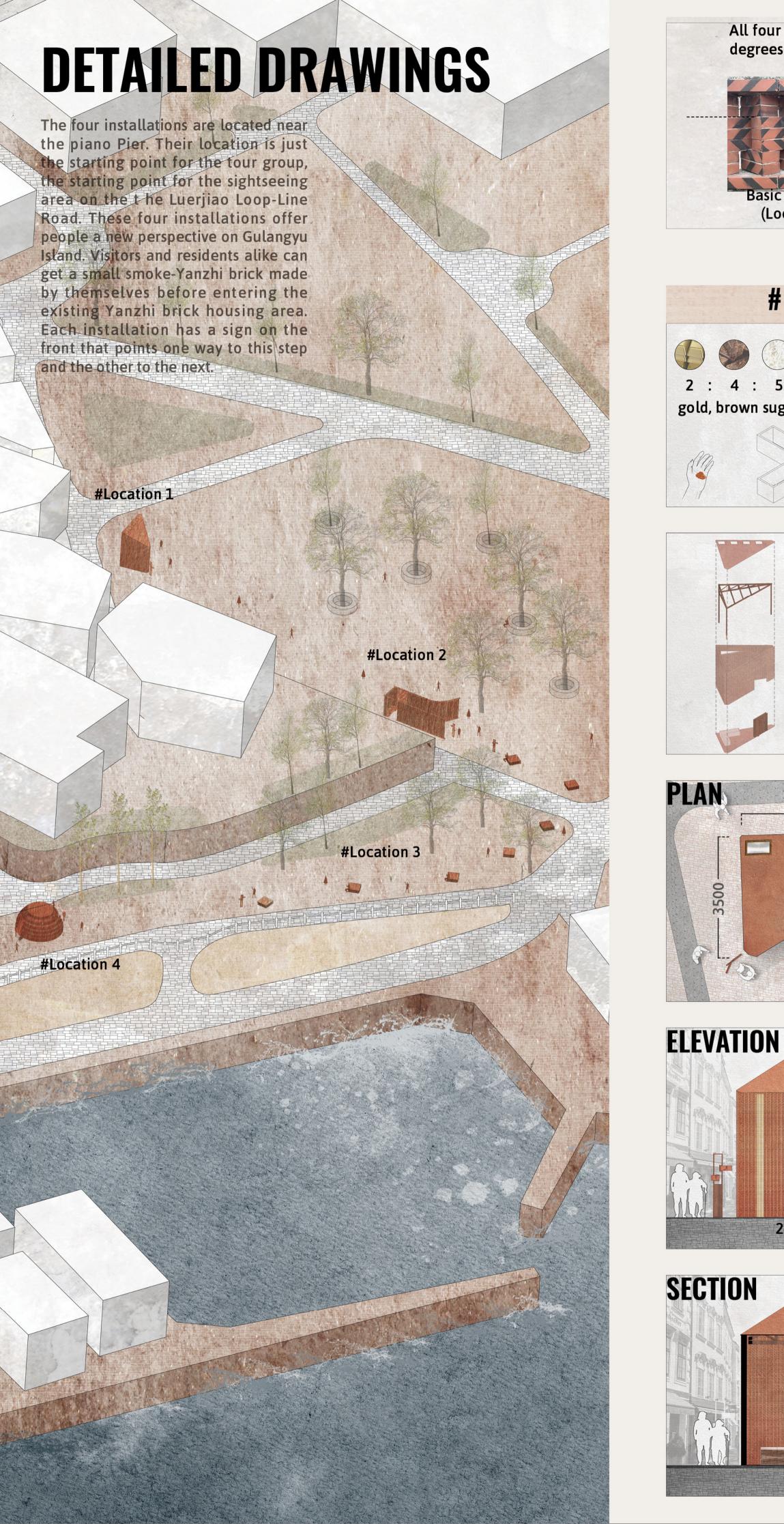


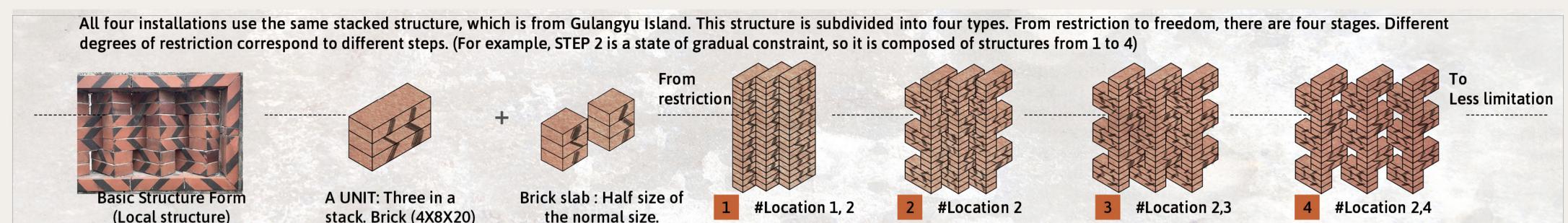
Before tourists go into the scenic area, they will have a preliminary understanding of the bricks.



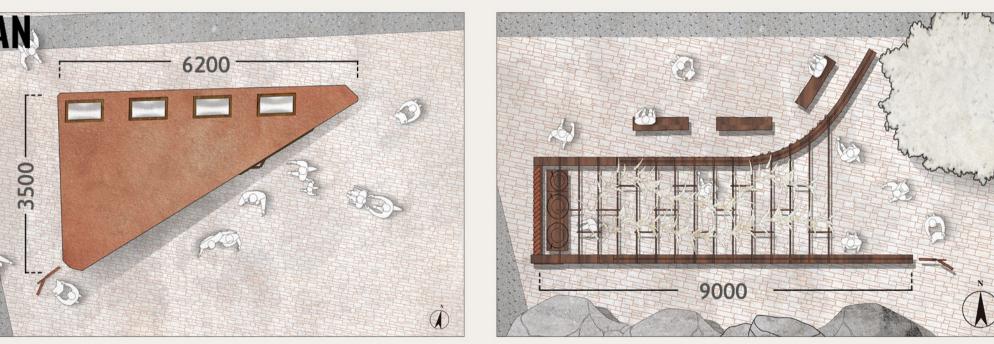


#Location 4

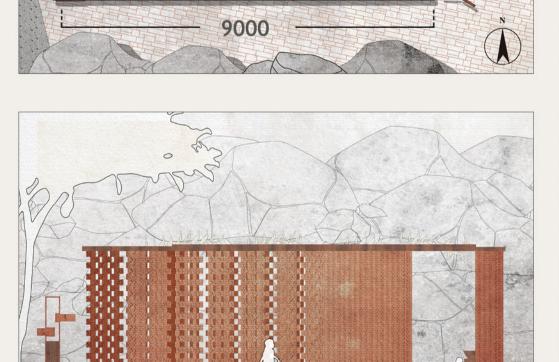


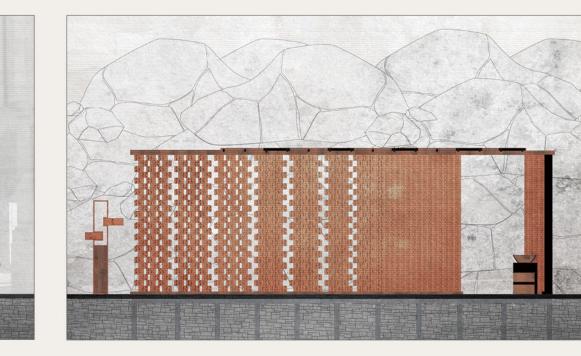




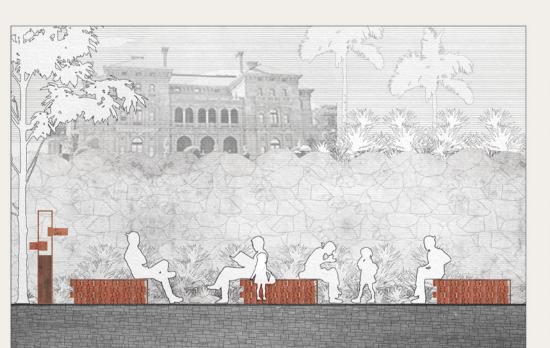


2:4:5:9



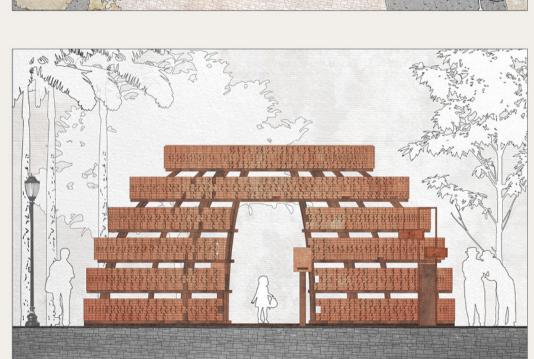


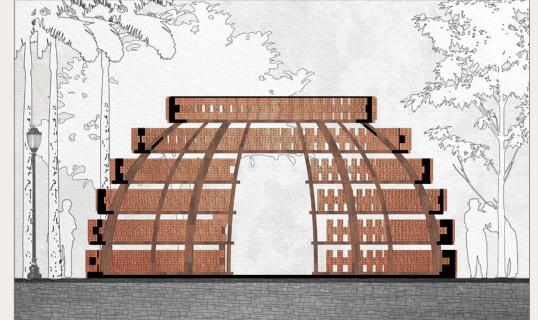














The four installations are mainly made of yanzhi brick with auxiliary materials of wood and glass. The wood is small leaf rosewood, which is the customary building material used in Gulangyu Island and even southern Fujian region. Here, small leaf rosewood is mainly used for furniture and wooden structures. The bricks are bonded together with mortar, the original wall building technique.



#Yanzhi Bricks

Handmade Yanzhi brick with irregular black lines on the surface. With two size: Brick and Brick Slab.

#Rosewood

For stools, sinks and frames. Keep it retro. Use local materials and keep it local.

#Glass & Acrylic

Modern elements add a little vitality to the original handicraft. (The brick mold's material)

#Clay

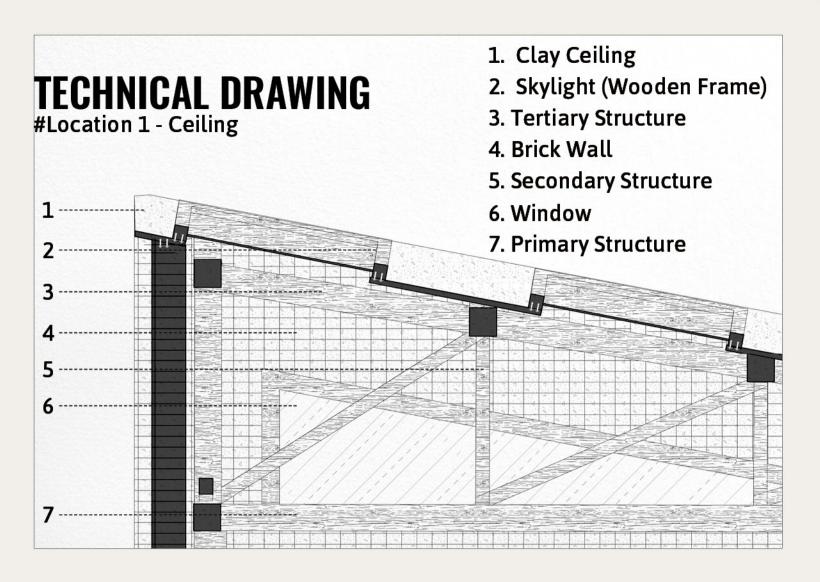
Materials for roof and floor. The color matches the color of the bricks.

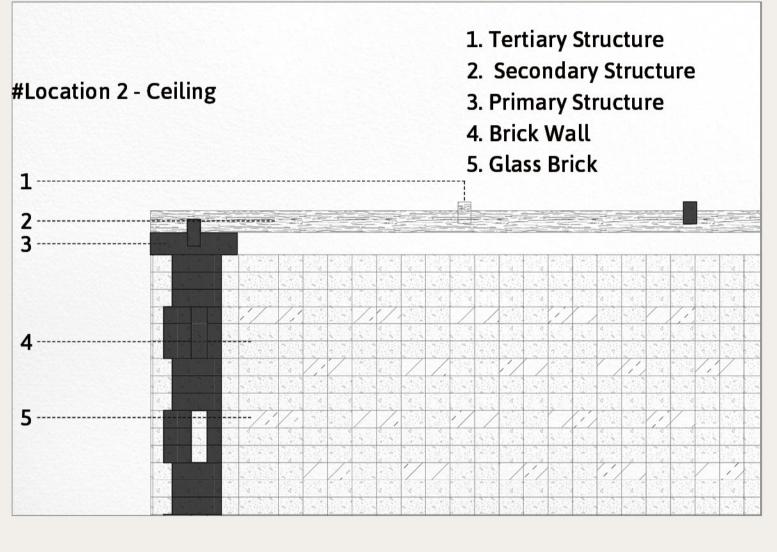
Concrete

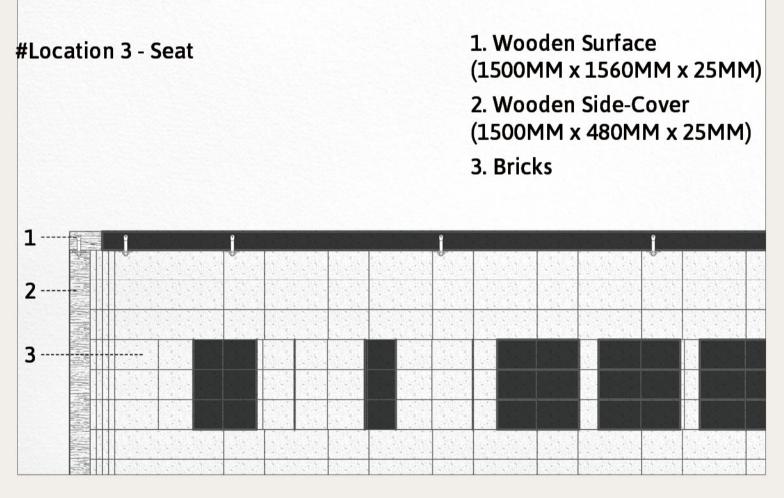
Only in step 1, use different colors to represent different materials. It's shaped like bricks.

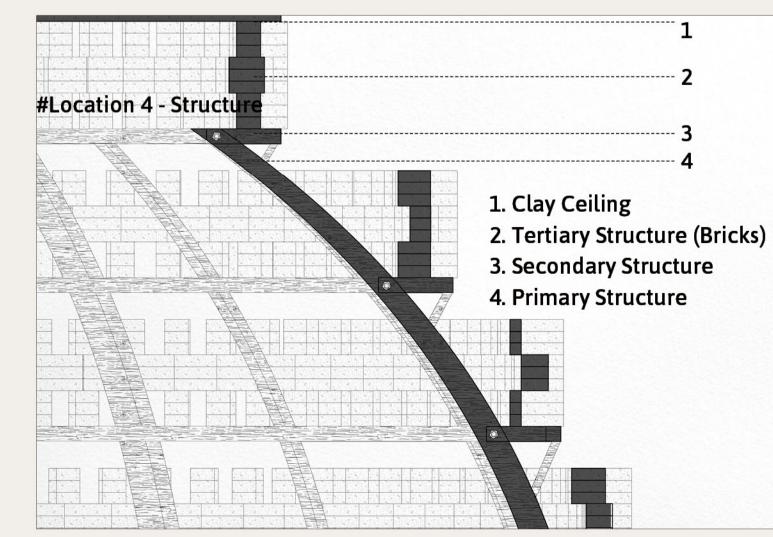
Screen

Only in Step 4: Interactive design of the floor

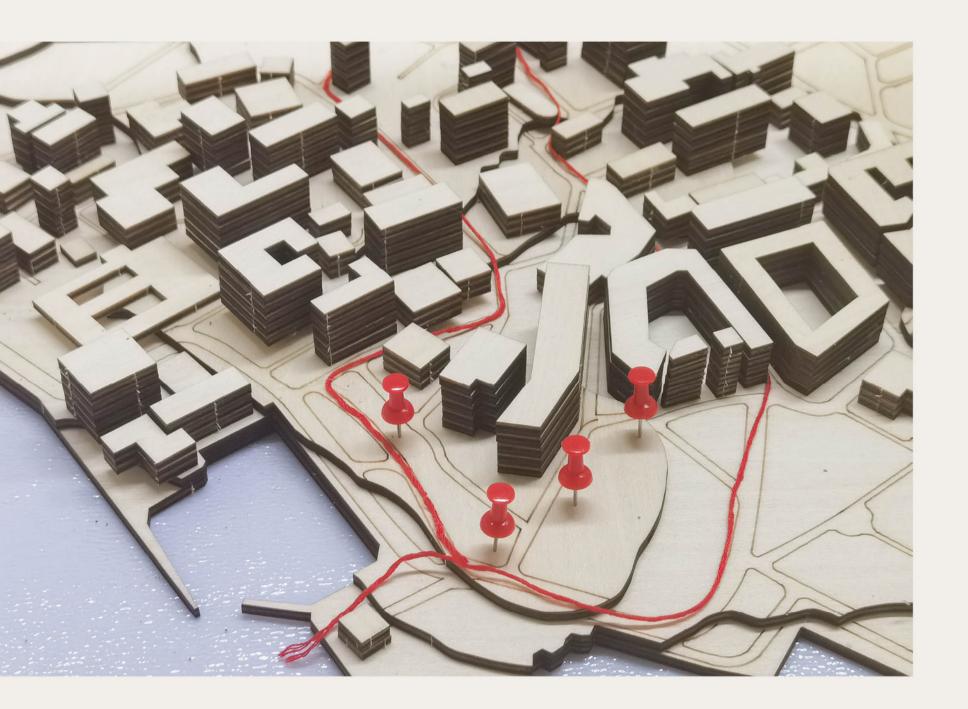








SITE MODEL (1:1250)



CONCEPT MODELS (1:1) & DETAILED MODELS (1:16)

Site Model: The contour line is five meters. With sea level as the horizon, the slope increases as you exit the Piano Pier. The slope is divided into five grades, the highest being 20m. Red thumbtacks represent the locations of the four installations. The red lines show tourist routes in the area. It can be seen from the site model that the four installations are located on relatively flat ground.

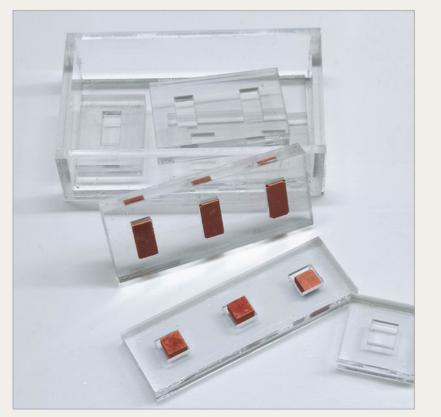
Concept Models: The scale of the Bricks is 1:16. In the "Life in Yanzhi Bricks "project, bricks are also made of this size. The model tested the stability of the underlying structure - three bricks stacked on top of each other. This structure is very stable and can be stabilized without any other material support (such as steel or wood).

Dtailed Modesl: People can make bricks of two sizes with brick molds. One is regular size and the other is half brick (brick slab). Each size of brick has three molds, each corresponding to a different number of one-time production. One can put soil into the mold and then take the mold to the fourth stage to obtain the finished smoked brick by exchange. There will be enough moulds for people to take some away as souvenirs. There are two reasons to use acrylic as a mold material. 1. Easy to clean and can be recycled. 2. Let people see the soil inside.













The detailed model is presented as part of STEP 2 as an example. Because the structure of STEP 2 covers all the different types of basic structures, it shows the process from low to high brick seam density. This corresponds to the concept of "restriction" in the second step, a process from freedom to constraint. /STEP 2's installation is versatile. It exists both as a wall and as a shelf. The area where the brick sticks out is where the brick mold will be placed./ There is a big banyan tree next to this site, which can provide shade for people. Outside the walls, there are also wooden chairs for people to rest on.



