



WIND FLOWERS

← DESIGN MODEL



THE PROCESS OF MAKING



THE CONSTRUCTION PROCESS, SUBJECT TO THE CONSTRAINTS OF THE FACTORS

1. MATERIALS ON THE TERMS OF THE PROPORTION OF ITS OWN (LENGTH, WIDTH, THICKNESS)
2. TECHNOLOGY
3. STEEL NODES

IT IS DONE FROM THE EXPERIENCE GAINED IN

1. MATERIALS ON THE TERMS OF THE PROPORTION OF ITS OWN WITH ITS LOAD OF THE REPORT - FROM QUALITATIVE TO QUANTITATIVE PROCESS
2. STRENGTHEN THE TRADITIONAL PROCESS OF UNDERSTANDING AND KNOWLEDGE
3. CLEAR THE STRUCTURE OF CONTEXT, THE NODES TO



[编织]空间

WEAVING SPACE



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Final model

设计说明:

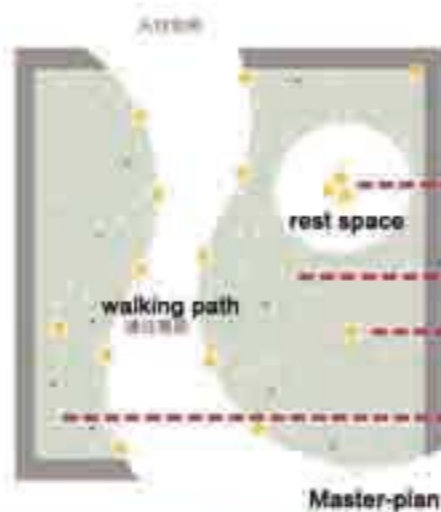
本方案处于大学校园里，为了对校园空间进行激活，使校园空间产生更多的戏剧性所以做了本案。本方案所关注以及讨论的方向有二：

- 1 如何增加人们的参与性，从而完成编制空间的体验过程。
- 2 如何利用竹子的弯曲性和可恢复性并使得竹子在本案中的唯一性得到体现也是思考的重点。

Idea:

Our construction work is located on campus, aiming at activating school's atmosphere and bringing more interesting elements to students' daily life. The key points our design focuses on can be concluded as the two below:

1. Promote people's participation while giving them the experiences of weaving a space.
2. Make use of bamboo's peculiarities such as bending and being able to reversion, and make sure that nothing can replace bamboo to realize our designing idea. Only bamboo can do it!



Master-plan



BASE



SINGLE



SPINDLE



INSERT



STEP 1

STEP 2

STEP 3

STEP 4

STEP 5

STEP 6

STEP 7

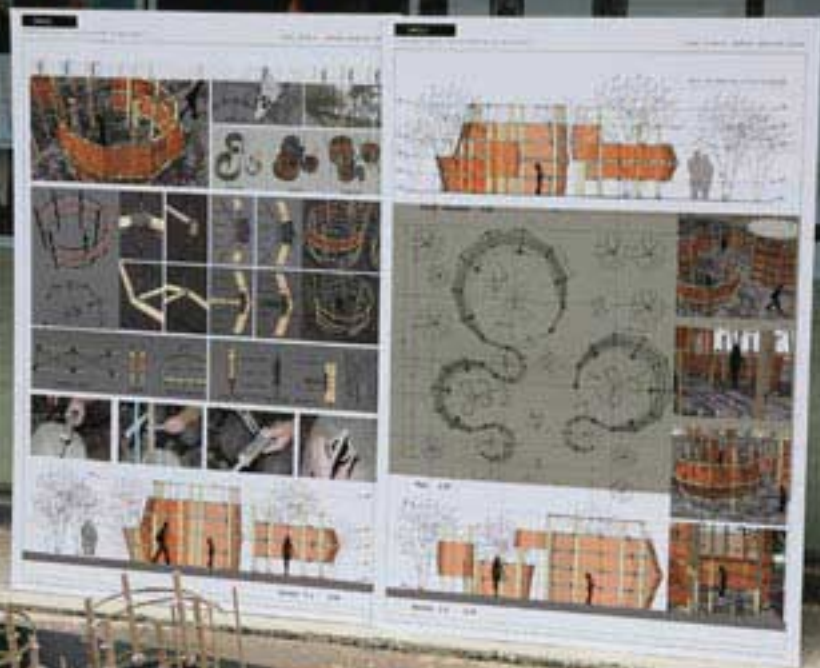
STEP 8



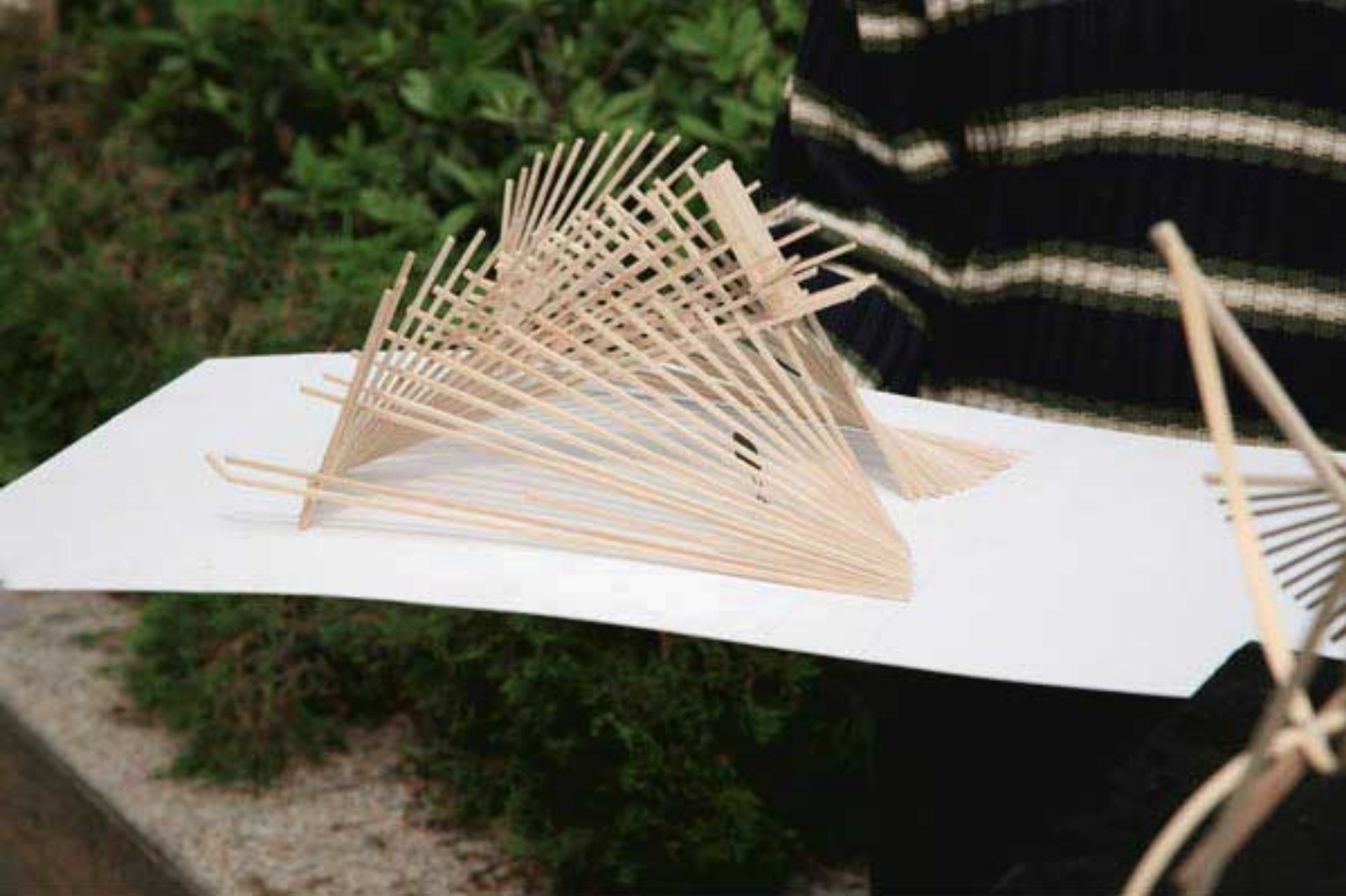












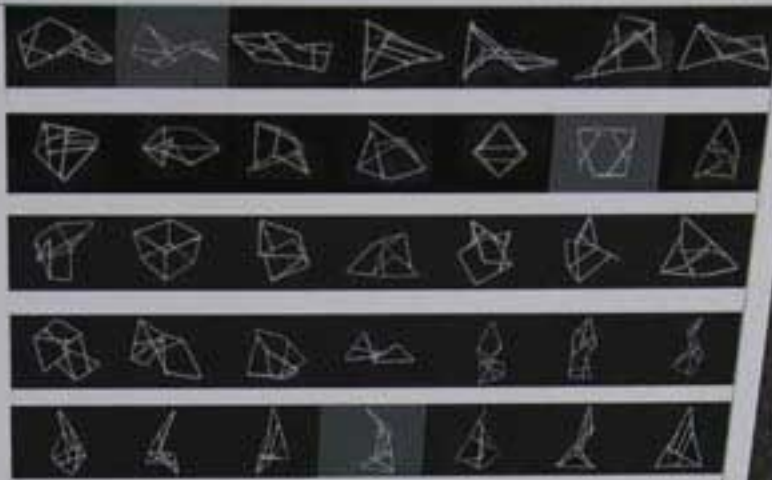


Scaffold Design

Let's look at the design of a scaffold. The design of a scaffold is a very important part of the design of a building. It is the framework of a building which supports the floor and roof.

STUDY SKETCHES: CONSTRUCTION OF A SCAFFOLD

The design of a scaffold is a very important part of the design of a building. It is the framework of a building which supports the floor and roof. The design of a scaffold is a very important part of the design of a building. It is the framework of a building which supports the floor and roof. The design of a scaffold is a very important part of the design of a building. It is the framework of a building which supports the floor and roof.



Plan and elevation for work 11.12





Handwritten text and diagrams illustrating the weaving process. The text is in a cursive script, likely a local language. The diagrams include:

- A diagram showing a cross-section of the woven structure, with labels in the local script.
- A diagram showing a close-up of the weaving process, with labels in the local script.
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The diagrams are accompanied by small illustrations of the woven structure, showing the intricate patterns and textures created by the weaving process.



















