INTRODUCTION OF PROJECT

Re-branding: the process by which a product or service developed with one brand or company or product line affiliation is marketed or distributed with a different identity. This involves radical changes to the brand's logo, brand name, image, marketing strategy, and advertising themes. It usually results in the repositioning of the brand / company.

In this project, I researched and experienced the potential of re-positioning the underused building in Taipei metropolitan city. I mandatory to emerge "sustainable rebranding" proposals that aim to improve the sites through rejuvenation of the life cycle of forgotten or readily available material, skill and resources, relevant to the site/community/industry. This semester of investigation should serve as positive critique and innovative departure that foreseeing a sustainable cultural-savvy







< RE_ 04

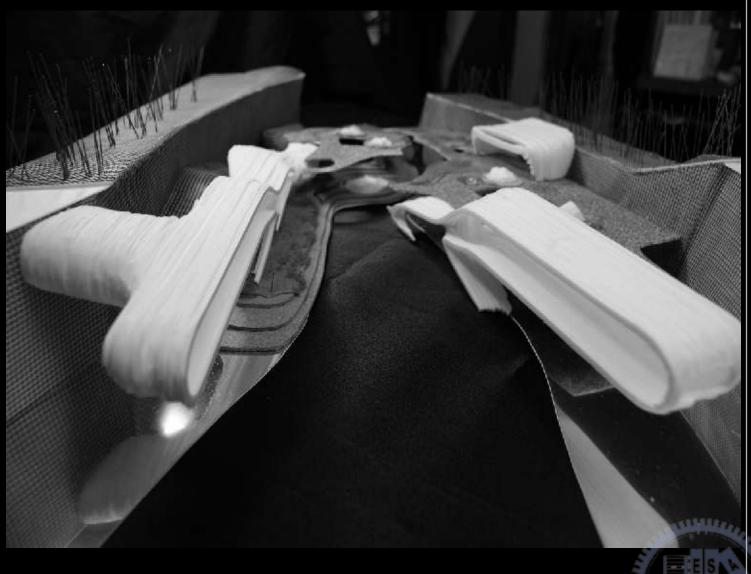




PROJECT < 04

DURATION < 03 2008 - 07 2008

ADVISOR < CHENG-CHNG YAO TERESA JAN





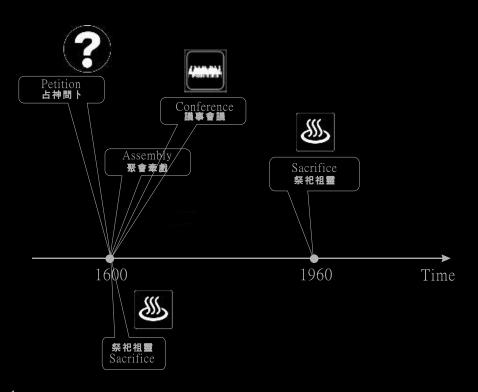




< INTRODUCTION OF "GONG-XIE"</pre>

The main god offering sacrifices to in Gong - Xie is the clansman's ancestor, God A-Li Gong Xie was the place where the clansman prays for blessings or the witch to resort the black arts and divine in the past, It is the activity center that clansman get together and put on the play at the same time.

/ HISTORICAL EVENTS OF PIN-PU TRIBES



In today, Gong -Xie is the place to rest for the Pin-Pu tribe's clansman's ancestor, and it's function only has the simple offering sacrifices to and faith left.

Different from the Han-tribe, the pin-pu tribe only enshrining and offer sacrifices to the pot, but not the gods. Depending on the records, the Gong-Xie is the place that interpreters meeting resolution in early stages.





Assembly



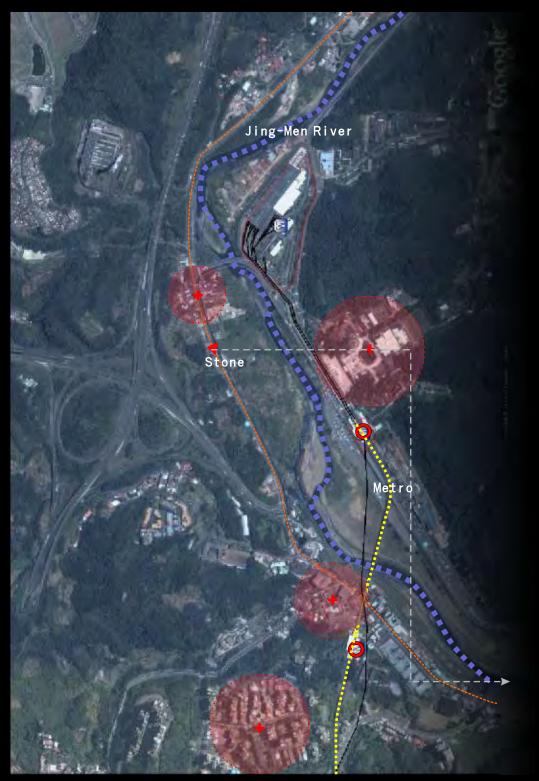
Sacrifice

ACTIVITIES OF PIN-PU TRIBES



INTRODUCTION OF SITE

端沉帥屬













SITUATION OF STONE TEMPLE

CURRENT SITUATION OF AERIAL VIEW

The stone deity, also called the pneumatic stone deity, located in the middle of the section 5 Muzha-road. The shaping is real and simple (industrial construction with folky religious objects), like simple and crude metro station stand in crack underground. It represents early rivers culture (pin-pu tribe) of Taiwan, having story of legends and the place of community's faith. The extant capital construction nearby the stone deity and Muzha is abundantly. The sight-seeing spots and natural human resources linking are high, and could be one of public space in Taipei.

.....

Jing-Men River
Subway
Local route



Node





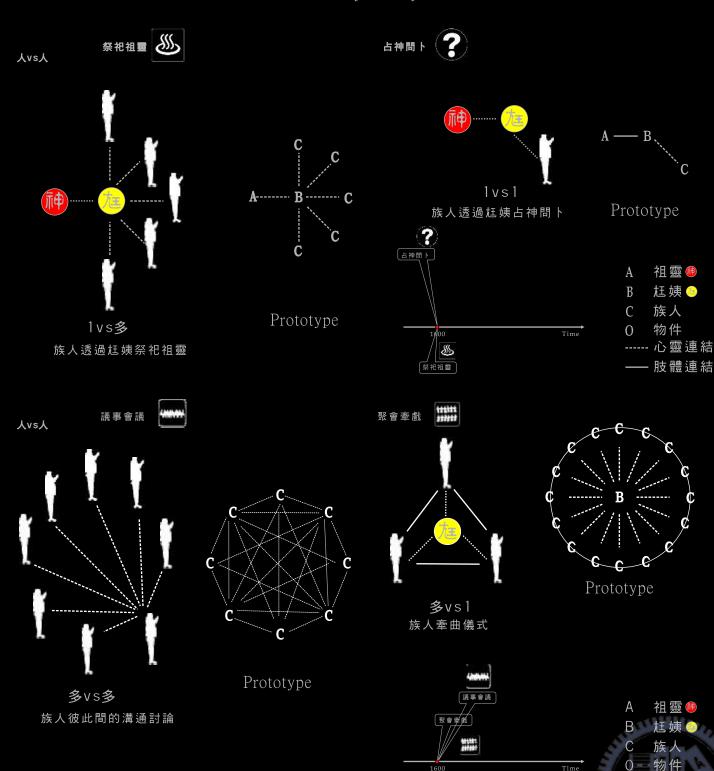
SOCIAL NETWORK SYSTEM OF PIN-PU TRIBES

⟨ DIAGRAM OF SOCIAL NETWORK RELATION

The different in this design between former designs is that I played a role of a sociologist to involve in architecture design.

Thus, I explicated the intension of the relation with every roles by social network relation of human.

PIN-PU TRIBES



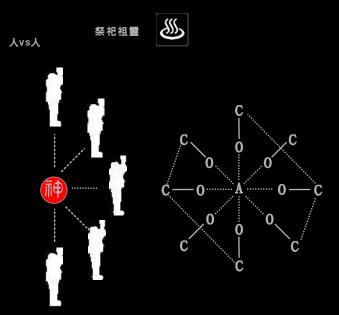
Time

----- 心靈連結 肢體連結

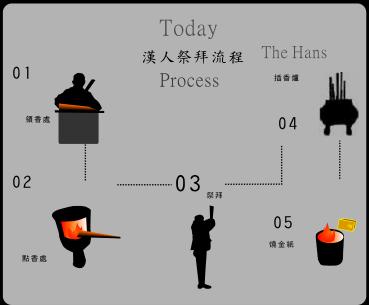
MULLIN

<u>***</u>

THE HANS



PROCESS OF SACRIFICED



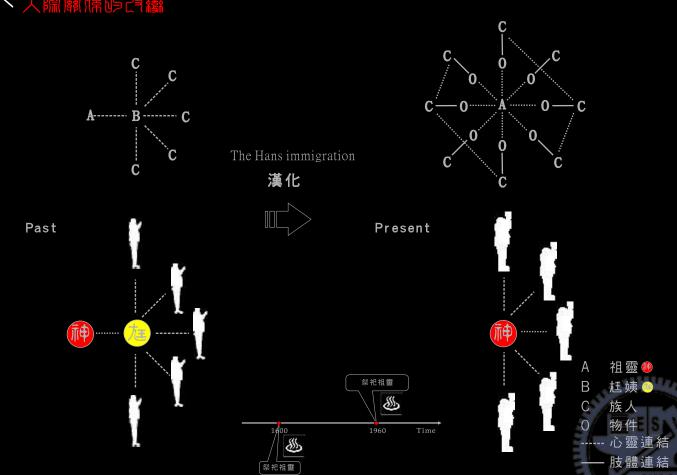
Prototype



族人透過香祭祖



THE TRANSFORMATION OF RELATION OF HUMAN



MILLIAN

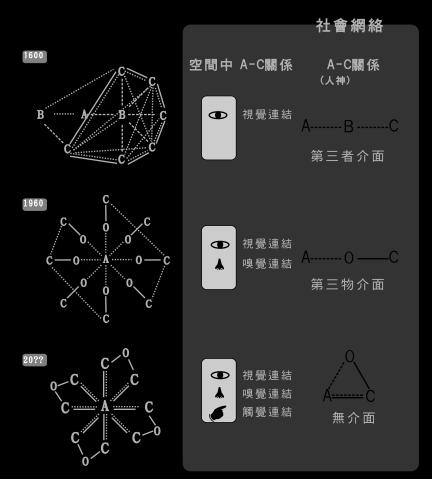
⟨ VIEW OF SOCIOLOGIST

By diagram of social network relation, I found that the relationship between human and human or humanand God would be changed as the period changed.

As a result of Hans immigration, the way that Pin-Pu tribes worship has changed.

It also reflects that the change of distance between human and God. In the past, the distance between people and God was faraway. It could only worship with the third party, such as witch. But in Today, the distance between people and God is nearly, people can directly pray for blessing in front of the God sculpture.

/ CLASSIFICATION OF RELATION OF SOCIAL NEXWORK \ m命網結閱確歸執

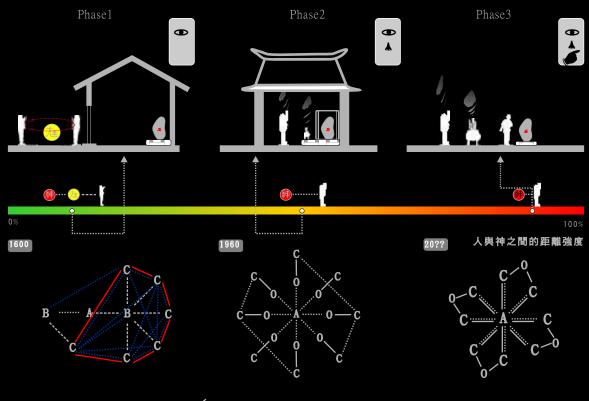




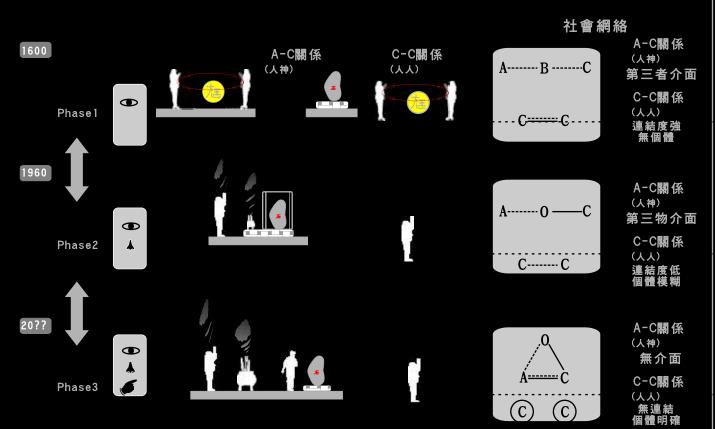
THEFT

公廨中社會網絡發展之間的關係 〈 RELATION OF SOCIAL NETWORK IN GONG_XIE

TRANSFORMATION OF SACRIFICE





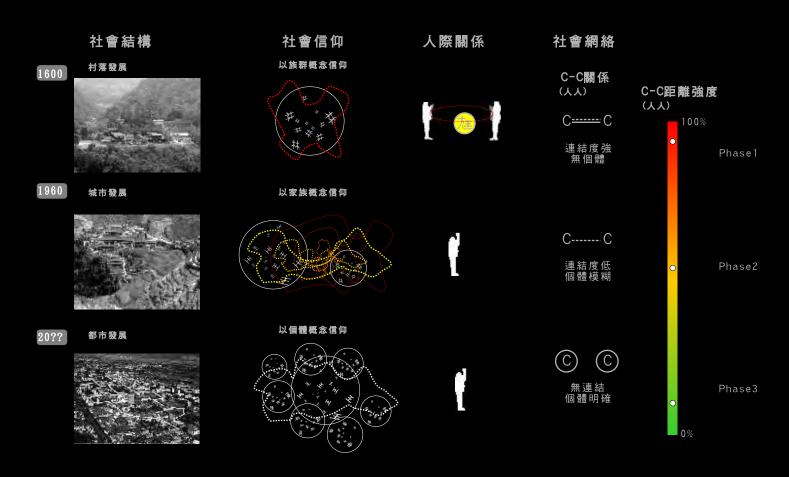


反應不同時期社會網絡關係 < RELATION OF SOCIAL NETWORK IN DIFFERENT PHASE



HULLIN

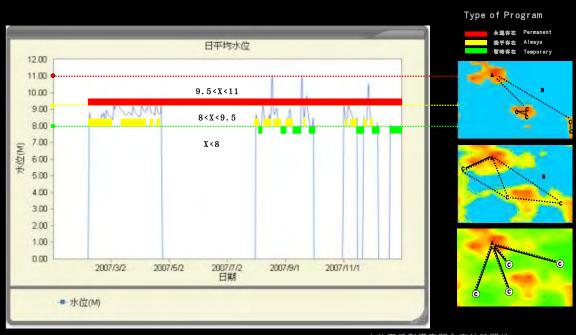
TRANSFORMATION OF SOCIAL STRUCTURE 社会器構造器



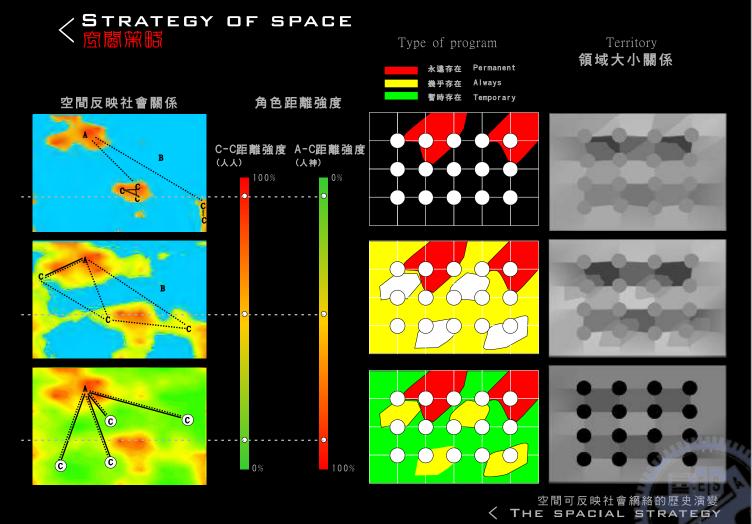
⟨ DIFFERENT PHASE LEADS TO DIFFERENT PROGRAM

The rainfall of Jing-Men River in different seasons leads to the diverse water levels; therefore, we make use of the meaning of these diverse levels to symbolize the size of the territory. This relationship also reflects the distance between "people and people" and "people and god" in different phases.

MILLIAN



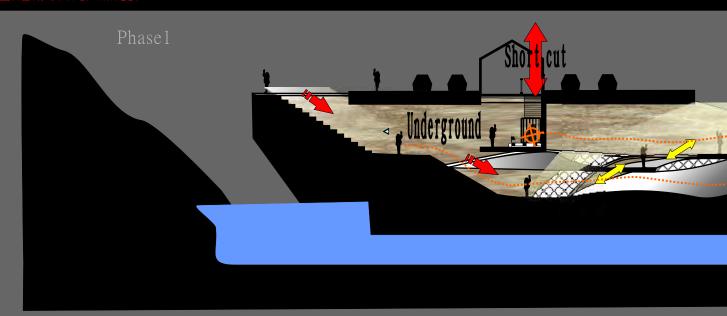
水位高低影響空間內容的時間性 く DIFFERENT WATER MARK OF JING-MEI RIVER

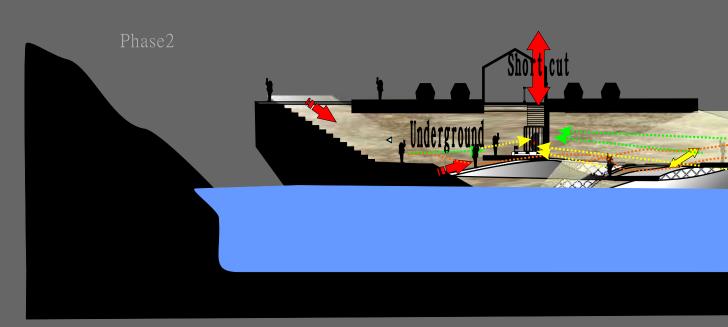


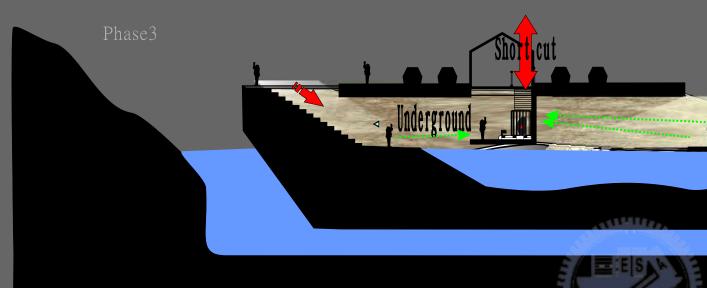
Mum

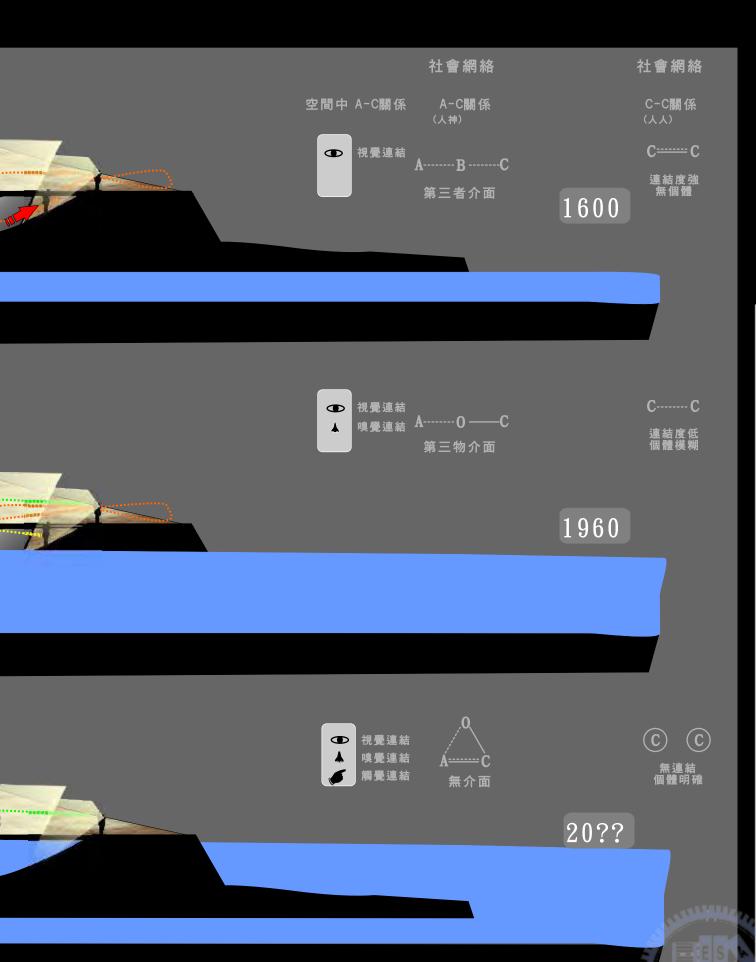
/STRATEGY OF SPACIAL SEQUENCE

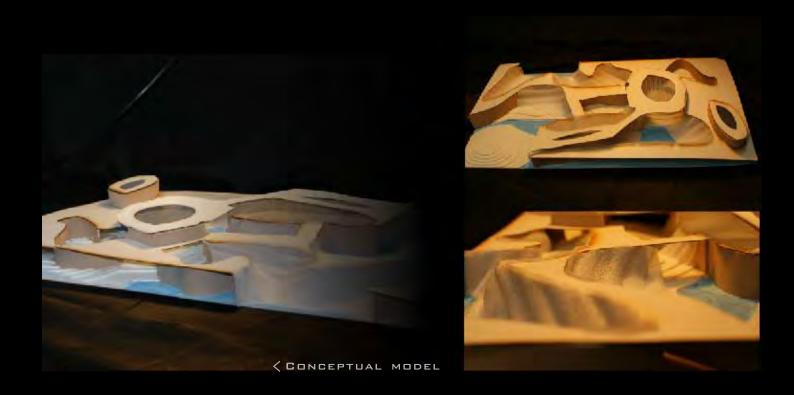
甜菜的假喜闆商







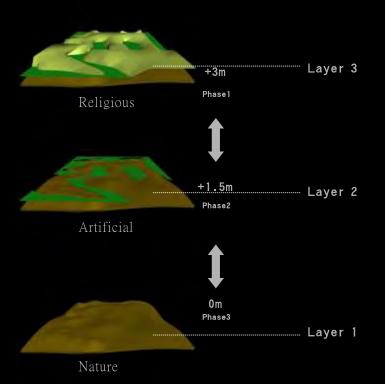


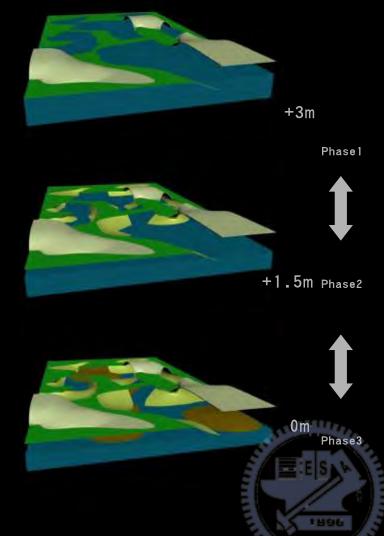


○ DEFINATION OF EACH LAYER○ 向難態屬商閱傳酬

THREE SPACIAL LAYER

There are three special character which are religious, artificial, and natural are composited in this site.
Therefore, I apply the three character which are presented by water-mark of different phase in this landscape.

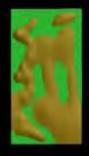








Nature Layer 1



Artificial Layer2



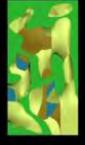
Religious Layer3



Connection to Nature



Bridge



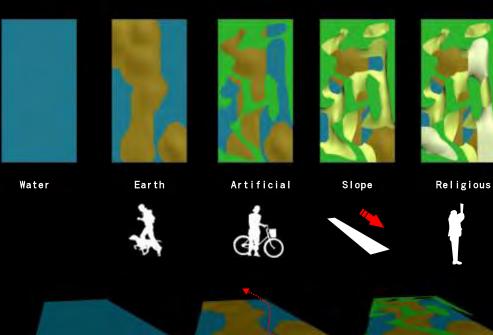
With water

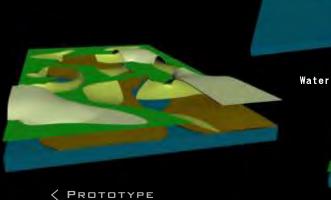
EXPERIENCE OF SPACIAL COMPOSITION

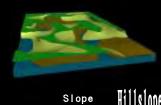
There are three special character which are religious, artificial, and natural are composited in this site.

Therefore, I apply the three character which are presented by water-mark of different phase in this landscape.

DEVELOPING PROCESS









Earth

Island

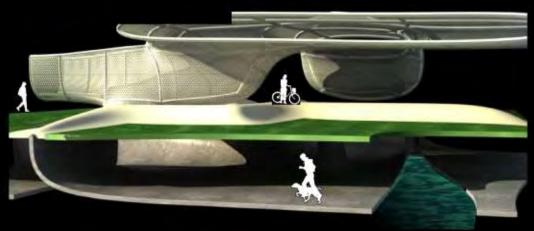


MILLER

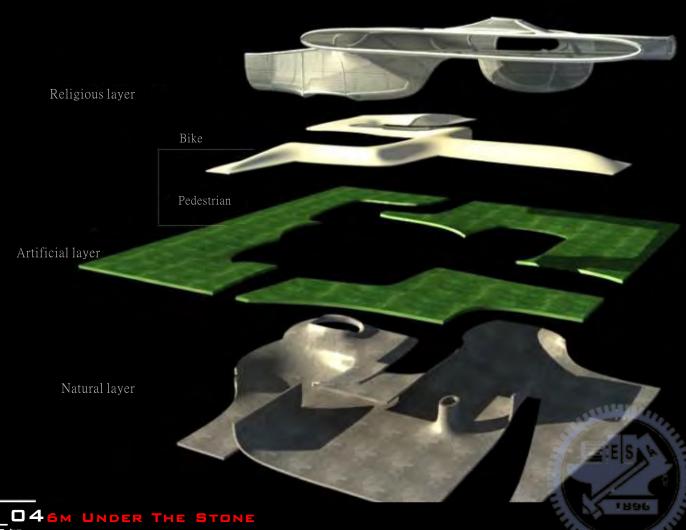
Artificia Platfora

\langle Conceptual model of three spacial character

This diagram represents the three spacial character composing in one space. There are three layers are combined in this model renderings.

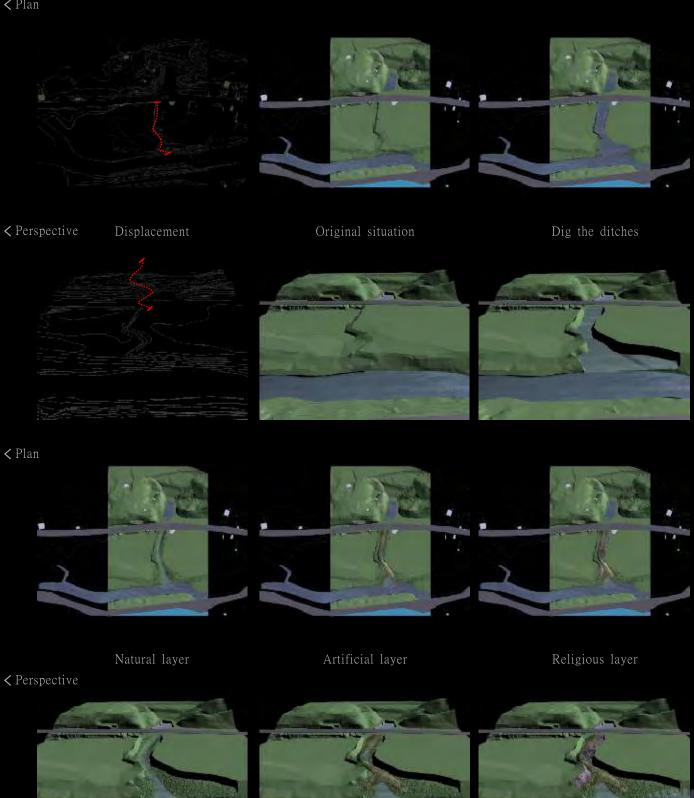


 \langle Conceptual model of spacial impression



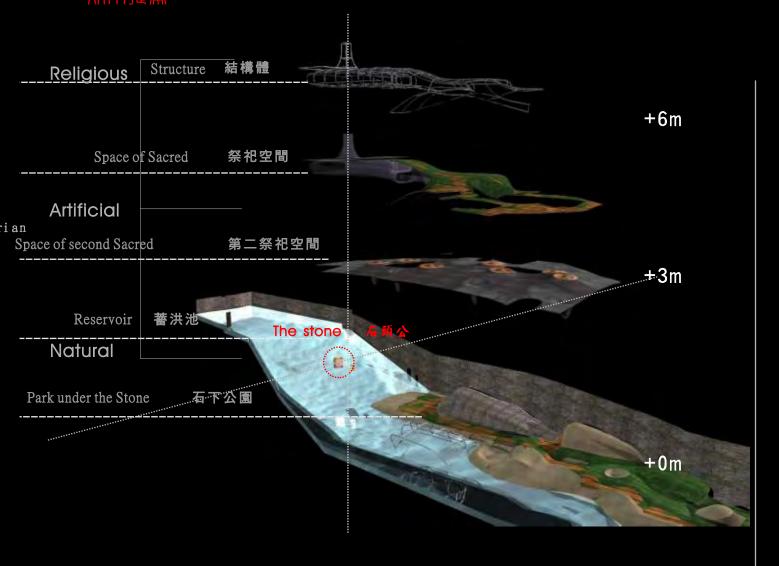
✓ INBREEDING PROGRESS □ 園園機能

< Plan



置入石頭公基地 空間策略 〈Spacial Strategy of the

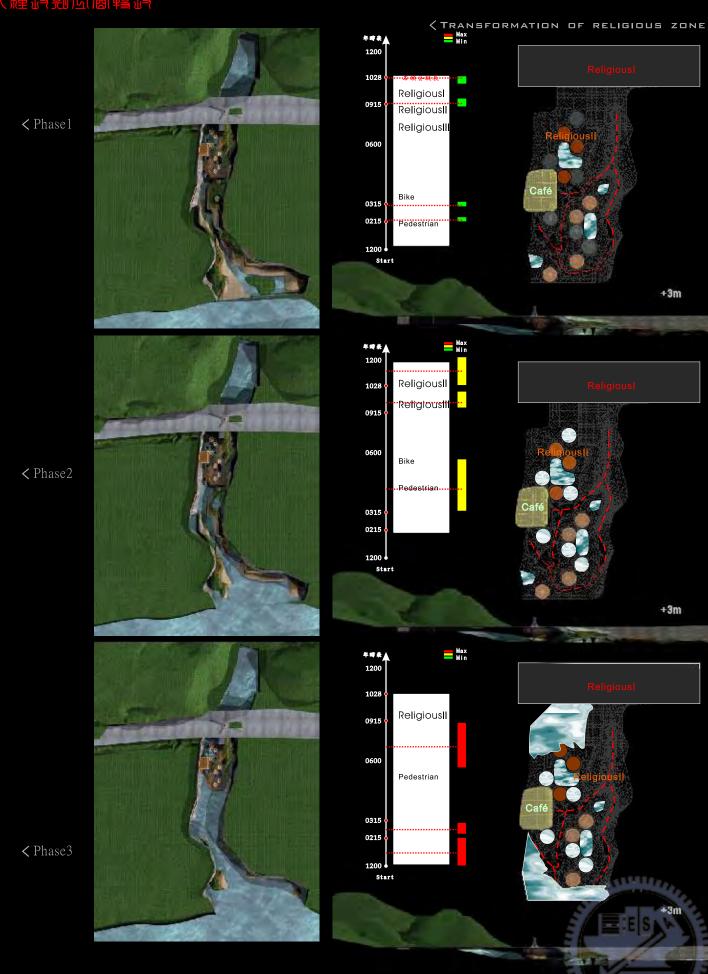




⟨ Composition of programmatic distribution |

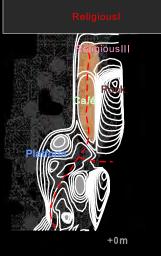
A characteristic of a process or state that can be maintained at a certain level indefinitely. In this three spacial environmental usage, refers to the potential longevity of vital human ecological support systems, such as the planet's climatic system, systems of agriculture, industry, forestry, and fisheries, and human communities in general and the various systems on which they depend.



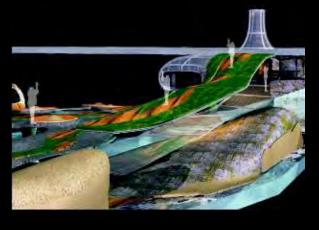


MULLIN

TRANSFORMATION OF PROGRAM

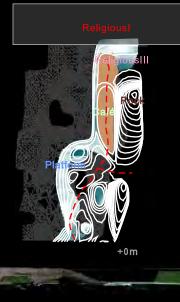




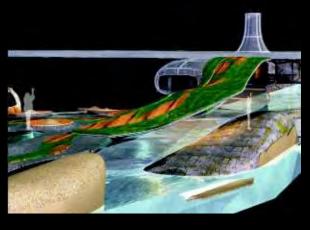


< IN THE LOW™WATER TIME

⟨Connective Landscape

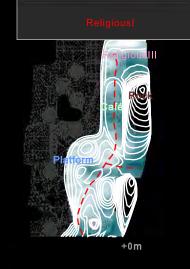






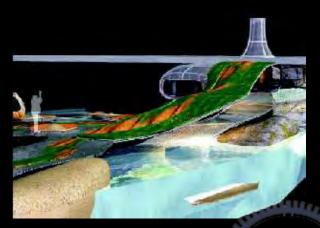
⟨IN THE OFTEN TIME

< AMBIGUOUS LANDSCAPE
</p>





⟨ISOLATED ISLANDS



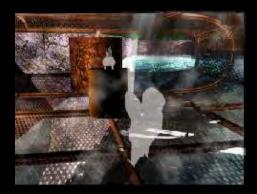
< IN THE HIGH™WATER





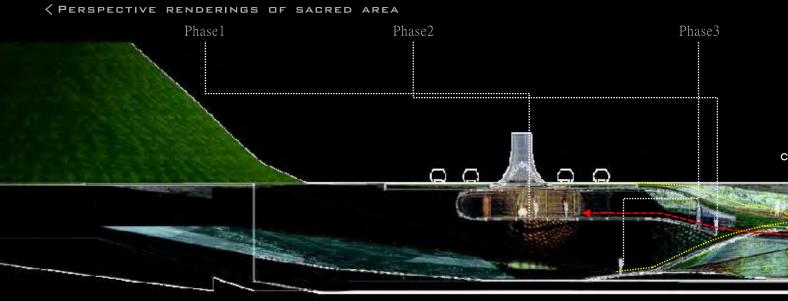
<THE STONE PARK

COMPLETION OF SPACIAL SECTION







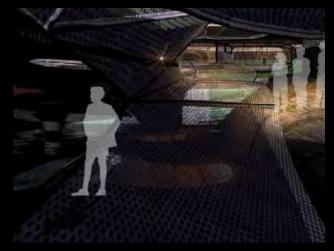


Direction of Sacred

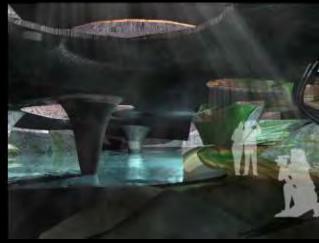
Mountain - Water - Wat

CLONGITUDINAL SECTION OF SACRED AREA

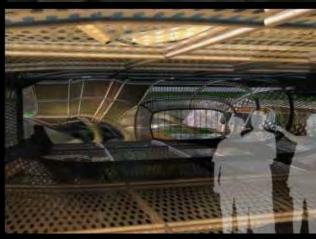




< EXPLODED SECTION



<VIEW □F + □M



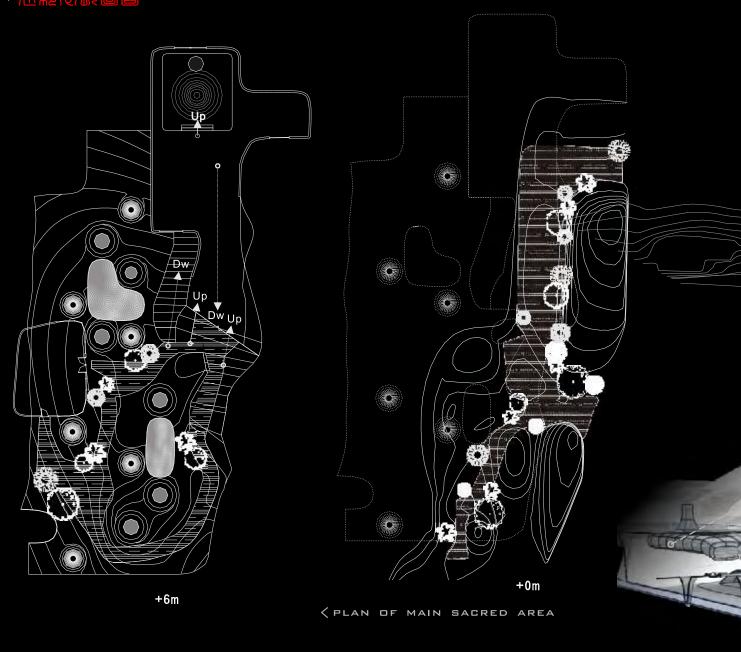
rculation of Sacred

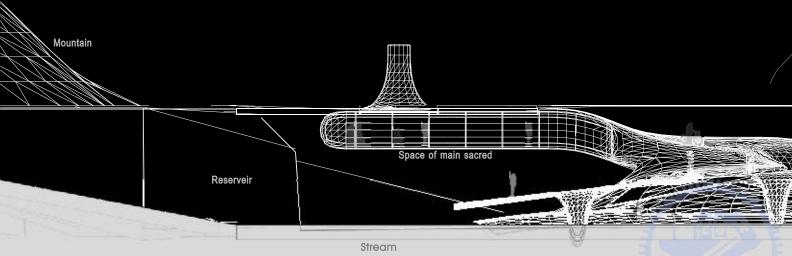


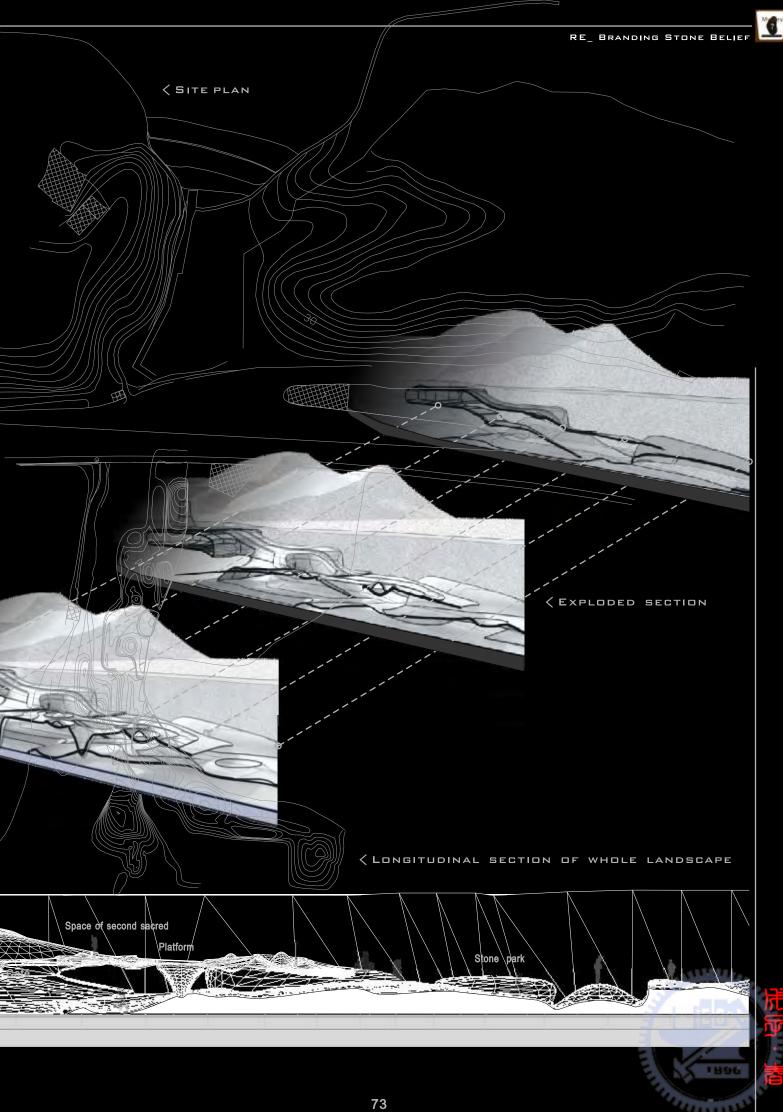
⟨VIEW □F +6M



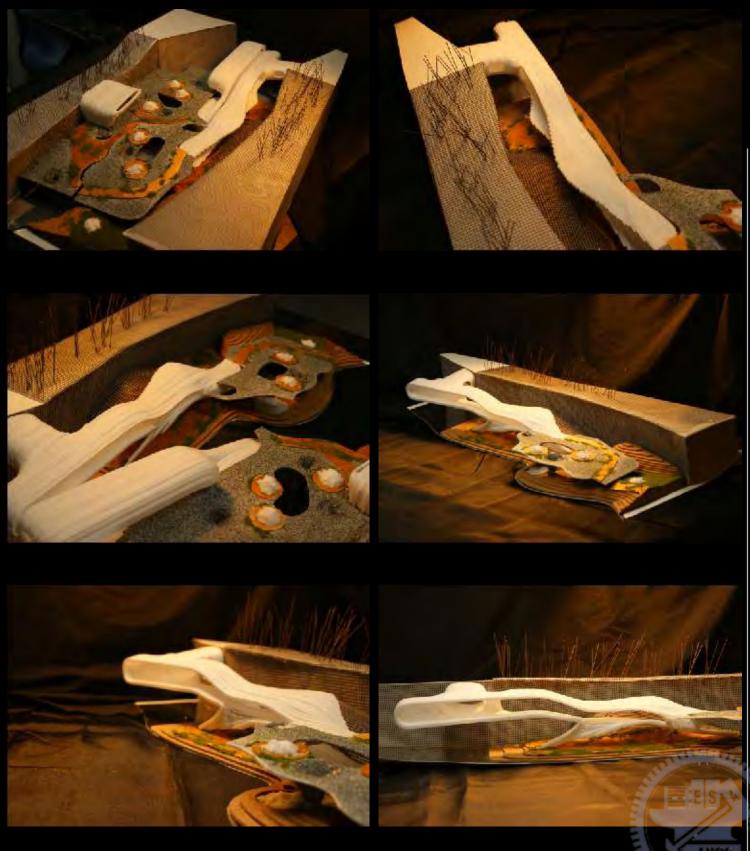
COMPLETION OF ARCHITECTURAL EXPRESSION→ COMPLETION OF ARCHITECTURAL EXPRESSION





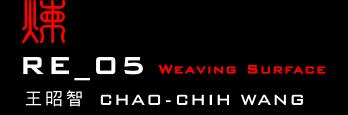






INTRODUCTION OF COURSE

Weaving parameter surface is a course which teaches us how to create a model by adjusting the mathematical parameter. In this course, firstly we should use a mathematical software and experiment with several mathematical formula to create a conceptual surface. In the final review, our physical model should be manufactured by computer aided tools. There are several processive experimentation with CAM and CAD technology in this character.







< RE_ 05



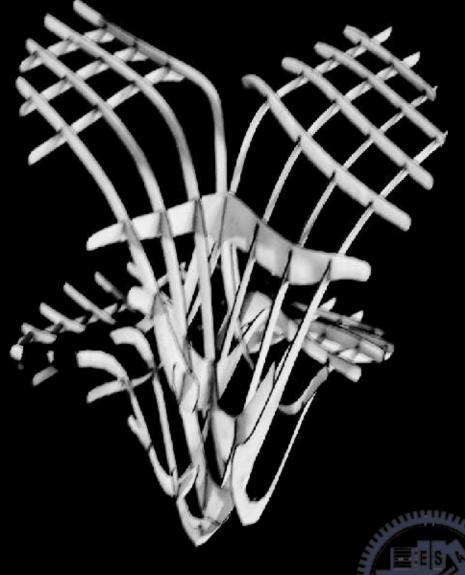


RE_ WEAVING 編織曲面 w

PROJECT < 05

DURATION < 03 2007 - 07 2007

ADVISOR (CHUN-HAO HOU





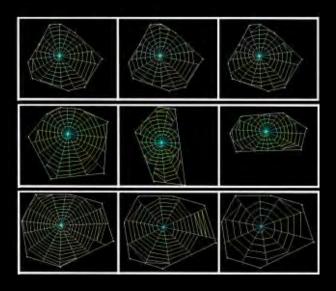


Mum



OBSERVATION OF SPIDERWEB

Spider is the totem animal for writers, who spin their wondrous webs with words. In the spirit of Spider, SpiderWeb Press is dedicated to excellence in fanfiction, enhanced by professional-quality art.

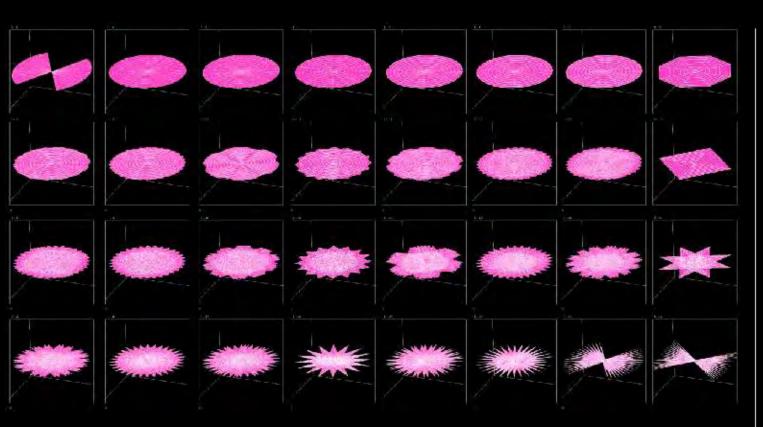


CONFIGURATION OF SPIDERWEB



NG

<EDIT WITH MATH PARAMETER 書 景景 標 能



⟨ ANIMATION OF CHANGING BY PARAMETER

f := FRAME

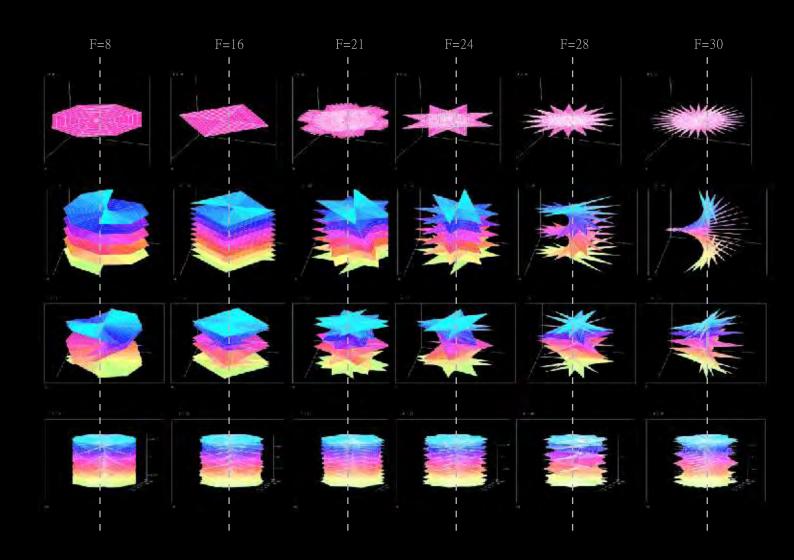
$$t \coloneqq \frac{\pi \cdot f}{16}$$

$$G(\mathbf{u}, \mathbf{v}) := \begin{pmatrix} 10 \cdot \sin(\mathbf{u} \cdot \mathbf{t}) \cdot \log(\mathbf{e}^{\mathbf{v}}) \\ 10 \cdot \cos(\mathbf{u} \cdot \mathbf{t}) \cdot \log(\mathbf{e}^{\mathbf{v}}) \\ \cos(\mathbf{t}) \end{pmatrix}$$

MATH FORMULA



✓ ANIMATION OF WEAVING CONSTRUCTION assumption of the construction of the construction assumption of the construction of the



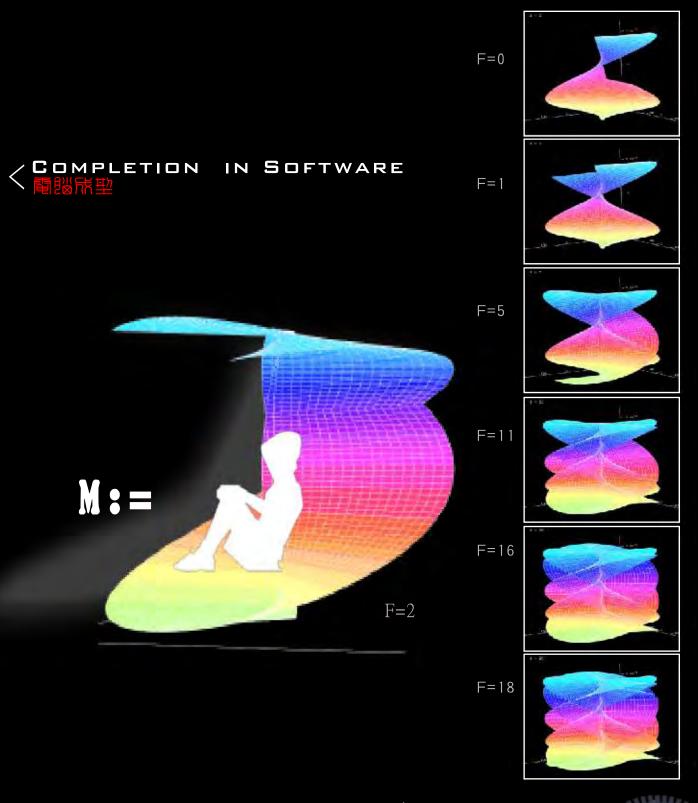
SIMULATION OF SPIDERWEB IN SOFTWARE

 $f \coloneqq \text{TRAME} \qquad \qquad f \coloneqq \text{TRAME} \qquad \qquad f \coloneqq \text{TRAME}$ $t \succeq \frac{\pi \cdot f}{16} \qquad \qquad t \succeq \frac{\pi \cdot f}{16} \qquad \qquad t \succeq \frac{\pi \cdot f}{16}$ $G(u,v) \coloneqq \begin{pmatrix} 10 \cdot \sin(u\cdot t) \cdot \log(e^{v}) \\ 10 \cdot \cos(u\cdot t) \cdot \log(e^{v}) \end{pmatrix} \qquad G(u,v) \coloneqq \begin{pmatrix} 10 \cdot \sin(u\cdot t) \cdot \log(e^{v}) \\ 10 \cdot \cos(u\cdot t) \cdot \log(e^{v}) \end{pmatrix} \qquad G(u,v) \coloneqq \begin{pmatrix} 10 \cdot \sin(u\cdot t) \cdot \log(e^{v}) \\ 10 \cdot \cos(u\cdot t) \cdot \log(e^{v}) \\ \sin(u) \cdot \cos(t) \end{pmatrix}$

 $\mathbf{M} = \mathsf{CreateMesh}(\mathbf{G}, -5, 50, -5, 50, 200, 20, \mathsf{finup})$

FORMULA PARAMETER





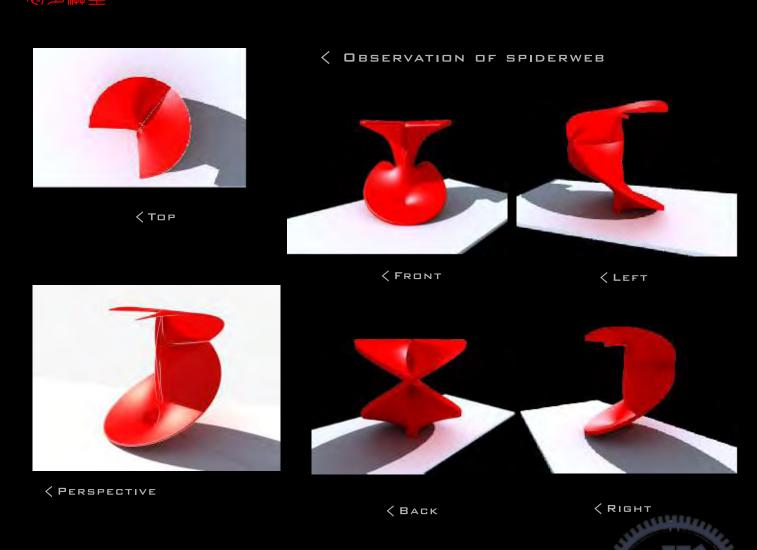
MORPHING CONFIGURATION

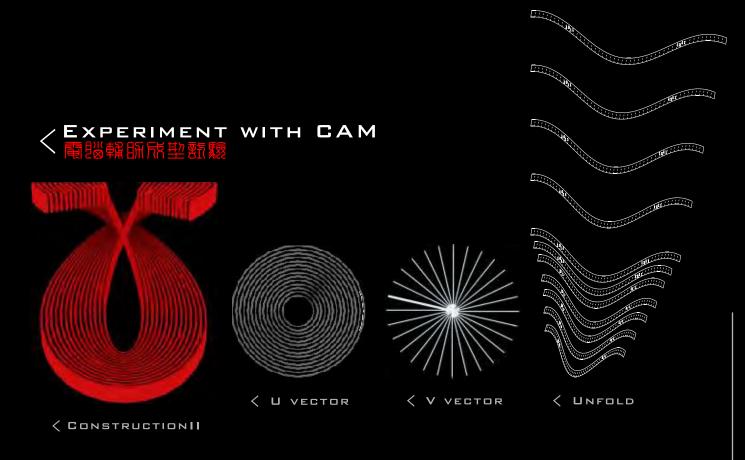




< PROCESSIVE MODEL

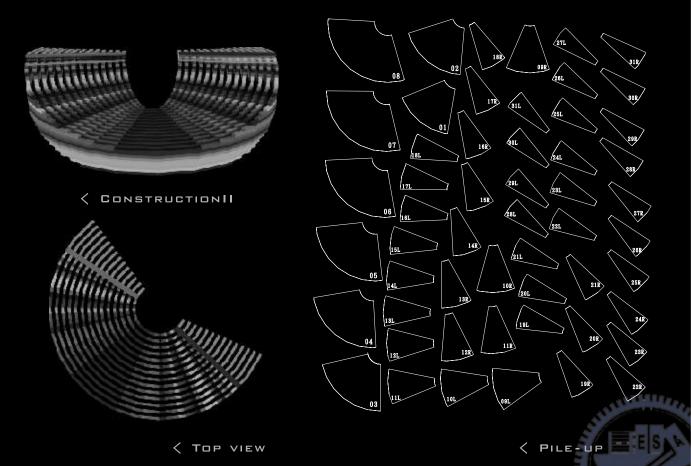
MULLIN



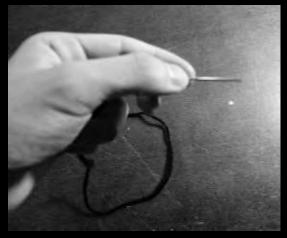


/ EXPERIMENT WITH CAM II

電腦輔脈居垫藍쪯山

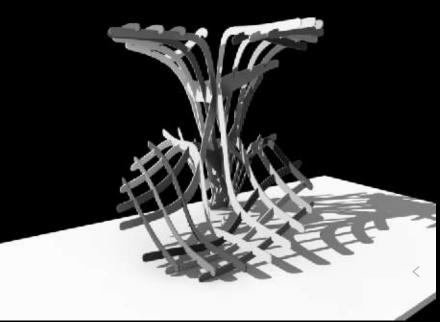


MULLIN

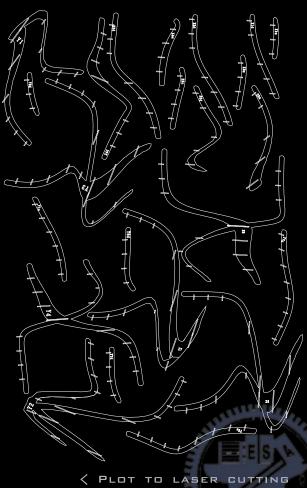


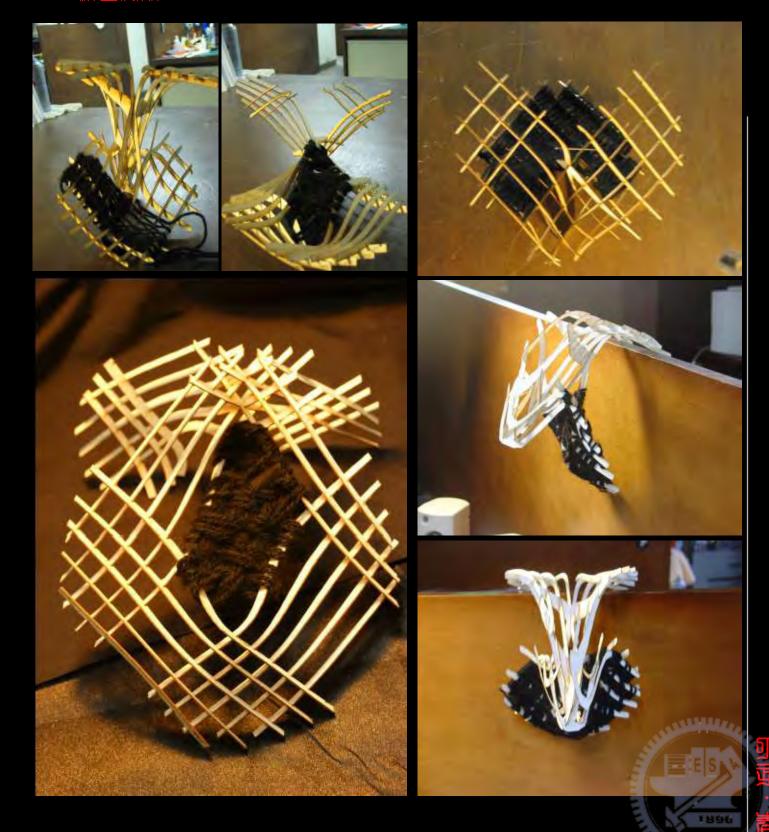


<PROCESS OF MANUFACTURE NEMBER



CONSTRUCTIONAL SYSTEM





< INTRODUCTION

Re_cords of Competition is a chapter which records what ever I probably participattd in

competition between the two years.

Not only architectural competition, I were participating what others about design competition including T-shirt, graphic, even exhibition in Taipei museum of modern art.







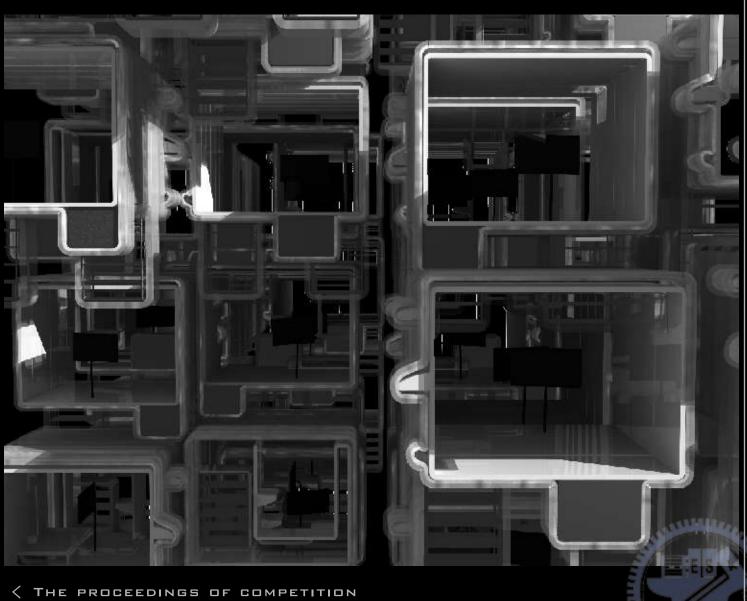
< RE_ 06





RE_ CORDS OF COMPETITION 宅世代 H-GEN

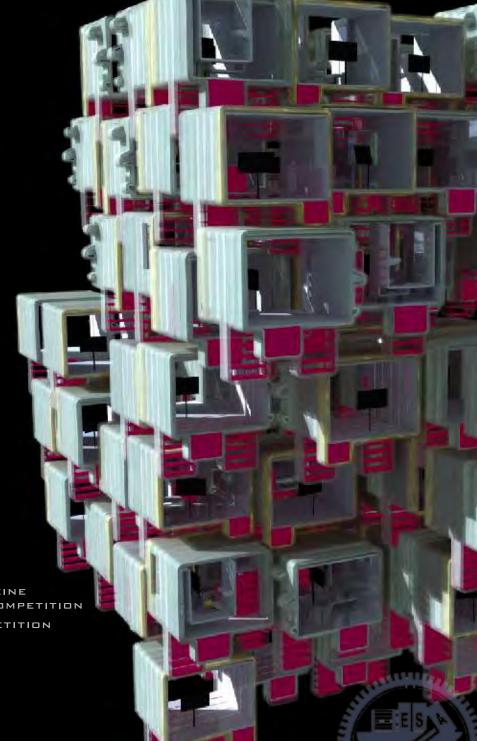
DURATION < 07 2006 - 07 2008





PARTICIPATED COMPETITION

、熟講麗圖



MULLIN

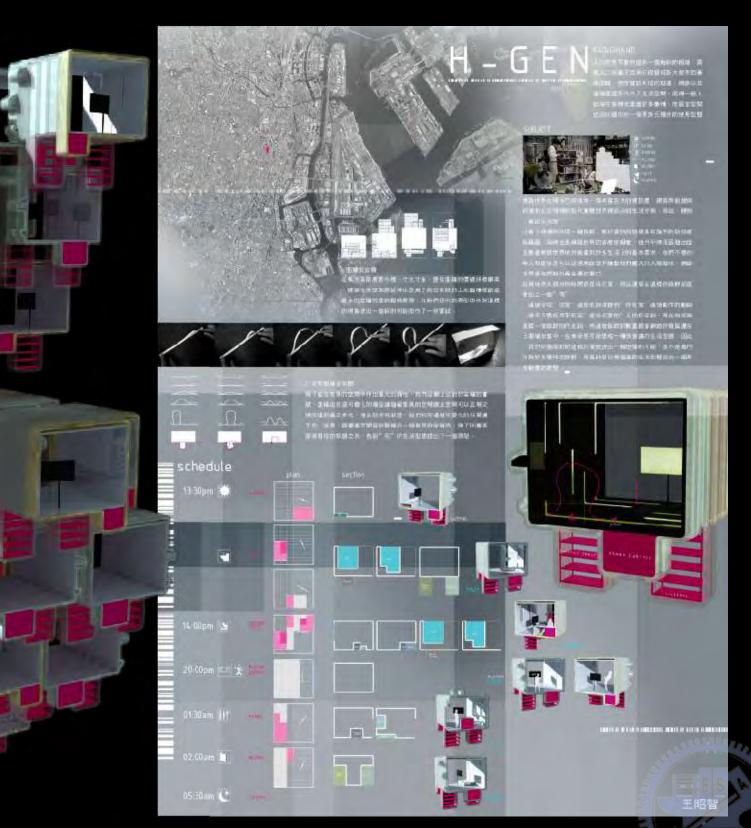
88

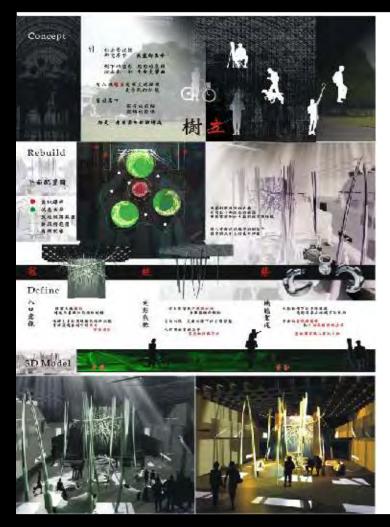
TAIWAN ARCHITECTURAL MAGAZINE
INTERNATIONAL "CONTAINER" COMPETITION

ARCHITECTURAL DESIGN COMPETITION

EXCELLENT WORK H-GEN

PARTNER DUTCH KU GUNGO LIN







⟨ NCKU HOSPITAL WALL COMPETITION
 樹立







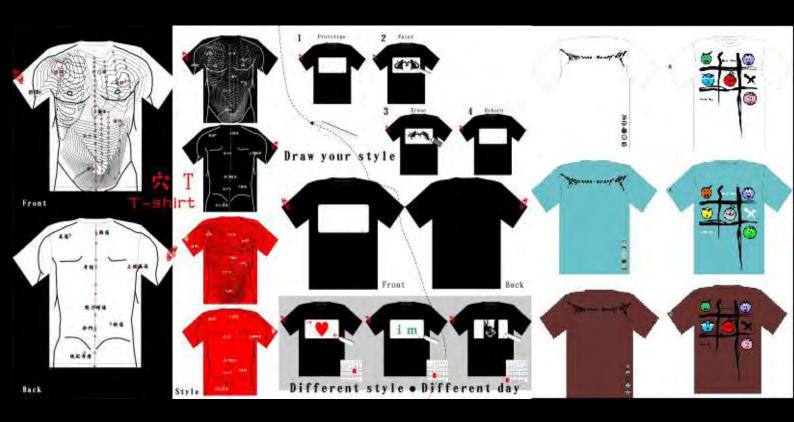
Strong Berry

If you dont give it a shot how can you know how strong we are?

TAIPEI MUSEUM OF CONTEMPORARY ART
"STRAWBERRY" GENERNATION
GRAPHIC DESIGN COMPETITION

EXCELLENT WORK STRONG BERRY





FOUNDATION OF HUI-FU LO

MEMORIAL T-SHIRT

EVERY FAGE. EVERY DAY





PARTICIPATED EXHIBITION 無講派意意

기년(동창포학 V tua Space of Immorrow

虛擬安藤

Virtual Ando

李氏型吸氧现象有工程分式,平面是《直面图》创造图《短视病学的《20图画》《名科科教职 单模比例形成的「背景神奇」。在此是其之位在是是唯中第1点音中点。。在教与其代的态 頭性、新的物質が、「空球管力」と関係機能(VR Javo)的計算、使用問有声を展化的早更主義 (representations)、直接使用、機構能、具葉時間的大容量的影響を動きます。 三的在克莱比例的企物图 4 Pric - 医变气器、抗防炎器力的压力的运动。或统计: 15. 接户的有权 1919

高度空间以近风感思维度引取「火火人火焰的施」(表)"血火经发症"。但同样不够弹中,河域此产气物 南西省等有的专具中部,不从整正重要指求张的市體發展。表示在臺灣中超走,變貌"不完成中的完 成 1 前建築







⟨ARCHITECTUR BUILDING IN VIRTUAL REALITY CAVE





語料

混彩/電車



