





02-15 林柳吟 Liu-Yin Lin 44





2008.03-2008.06

Re-order_reconstruction of deductive organization

We choose to observe the ceiling of the food market in the city because people can see everywhere in the city. As time passes, the ceiling has different form and is continuous to be added. The only purpose is to change properties of the space like covering, taking shelter from rain, extending the building active space and becoming the affiliated space.

Re-order_reconstruction of deductive organization



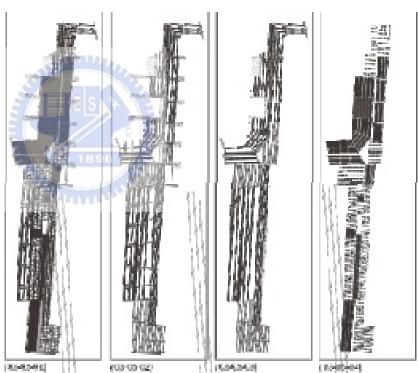


Re-order_reconstruction of deductive organization

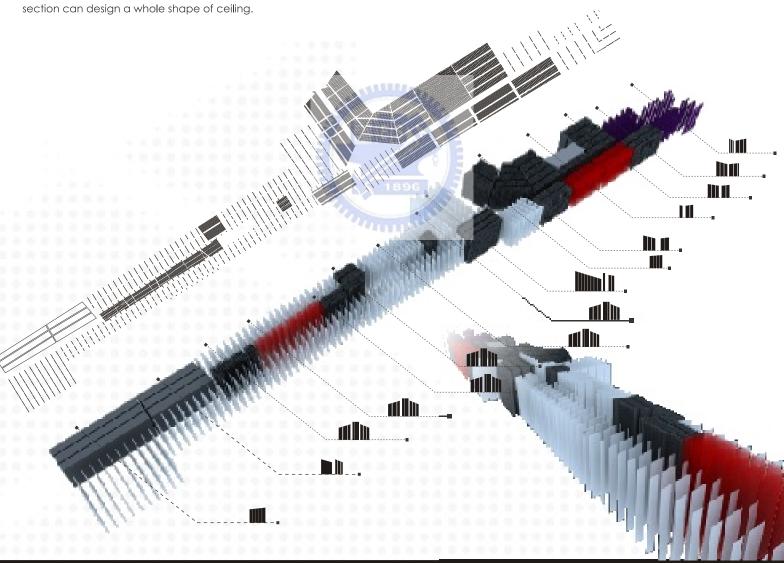


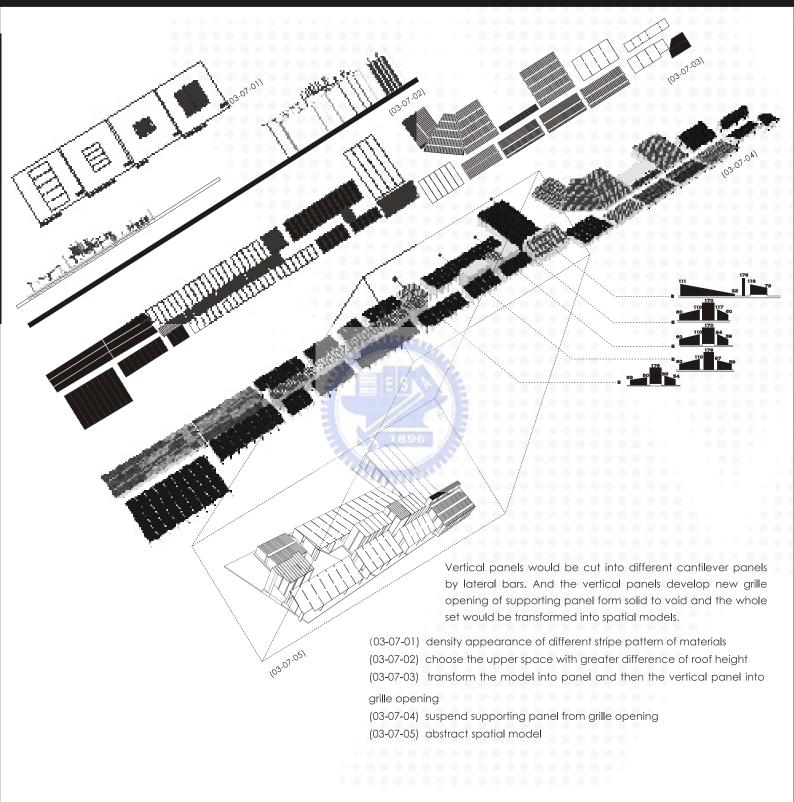
I realized Graphic Code from abstract pattern that the roof ceiling appearance of density comes from coexistence of major roof structure and minor bar. We could read and deduce back the size, material, and style from the short dash barcode.

(03-05-01)
complete mapping of street ceiling
(03-05-02)
structural bar diagram
(03-05-03)
Vertical bar diagram
(03-05-04)
roof diagram after mergence



Roof diagram after mergence will transform into model. Different materials come out different thick and limpid vertical board and its height reflects the height of ceiling. Different section can design a whole shape of soiling.





Re-order_reconstruction of deductive organization

Re_Grille



(03-08-01)





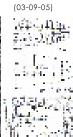
(03-08-02)





Site















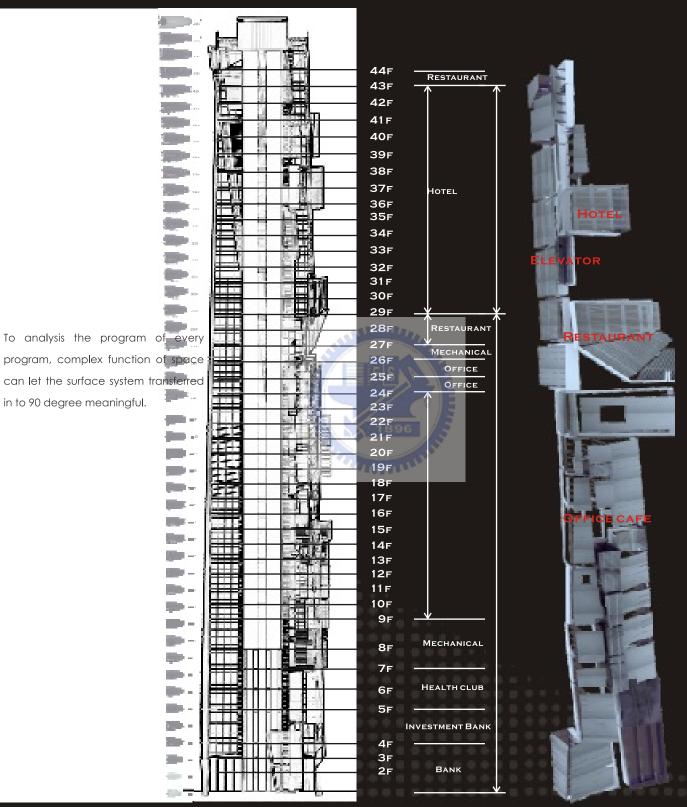
(03-11-01)

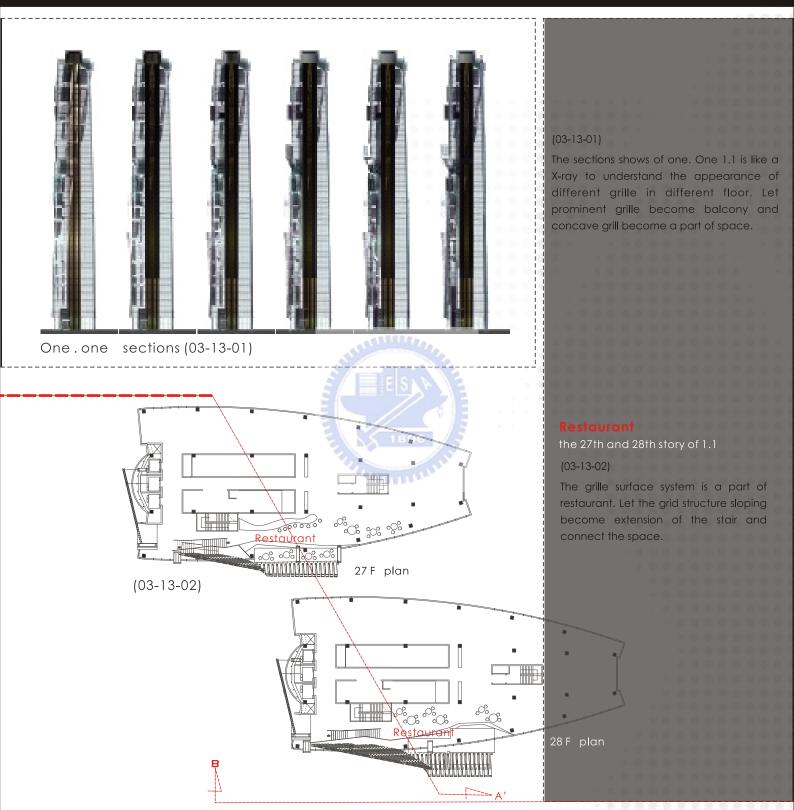
Because of interfering in surface system, we combine the slope with the elevation of grille and surface system and show spacing unbalanced grill. (03-11-02) ..

Because there is a slope in the street system, when it places into the building space, it will transfer it to 90 degree of corner. It becomes corner space and merges all space of every

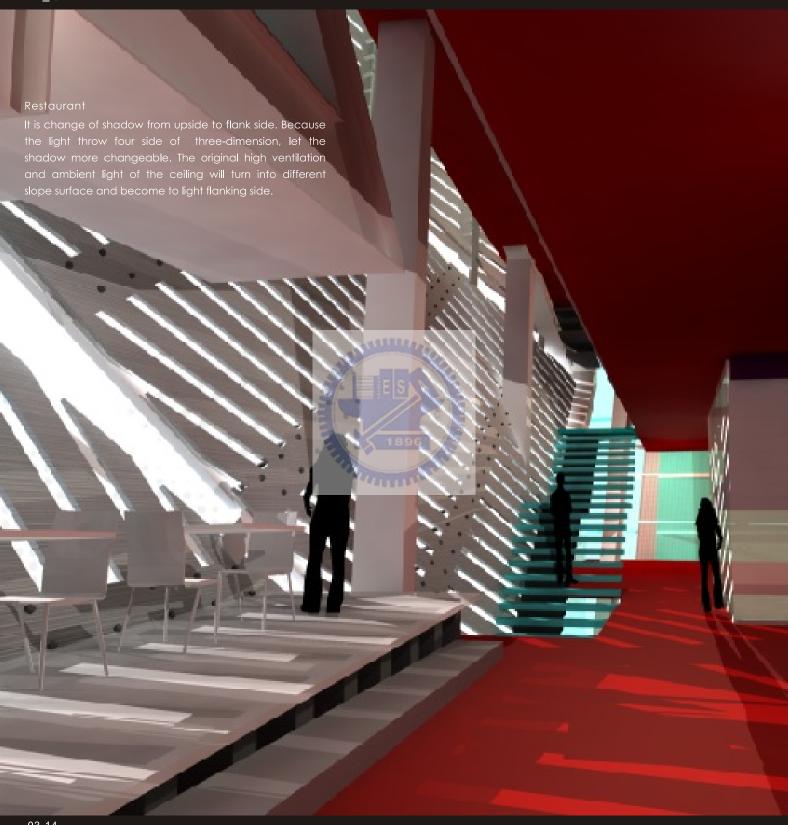
elevations

Re-order_reconstruction of deductive organization Re_Grille



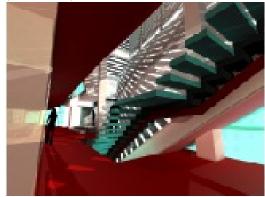


Re-order_reconstruction of deductive organization Re_Grille



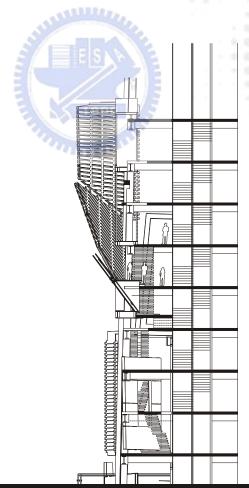
Restaurant

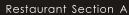




(03-15-01)

The grille surface system is a part of restaurant. Let the grid structure sloping become extension of the stair and connect the space.

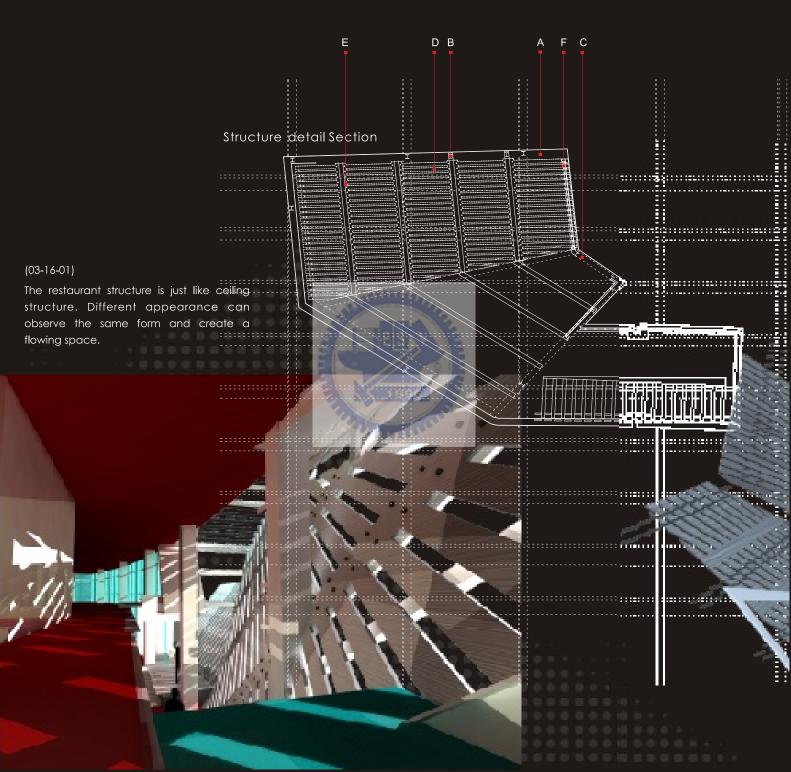




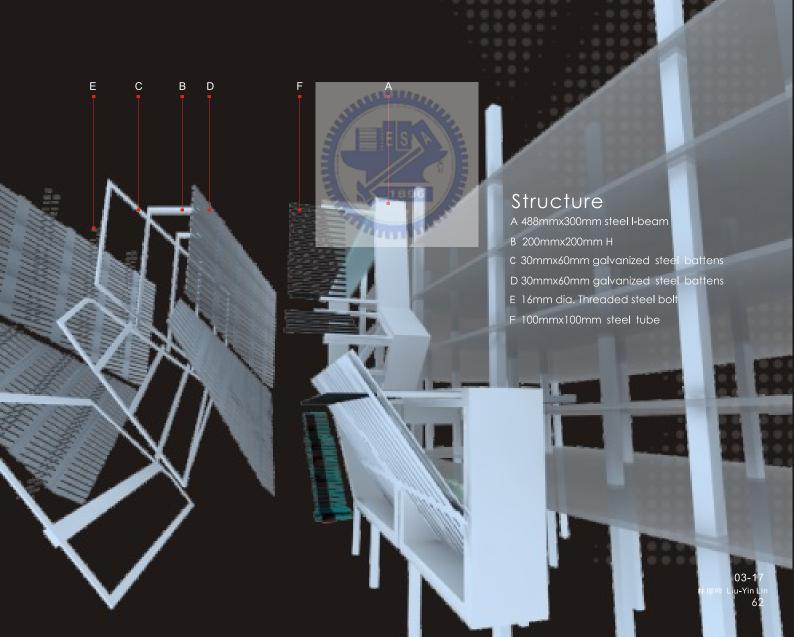


Restaurant Section A 03-15 林柳吟 Liu-Yin Lin

Re-order_reconstruction of deductive organization Re_Grille

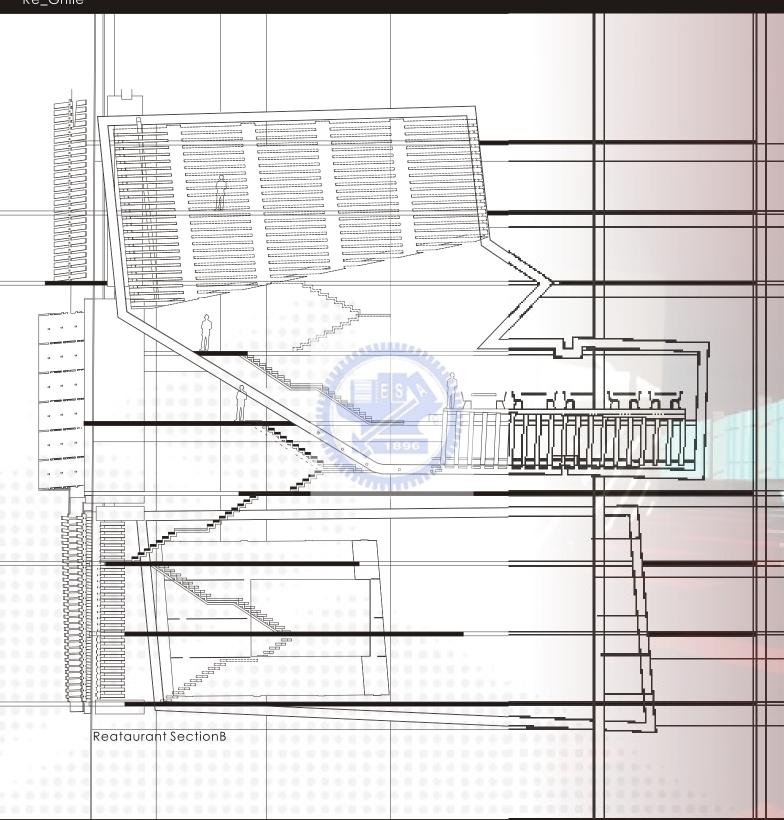


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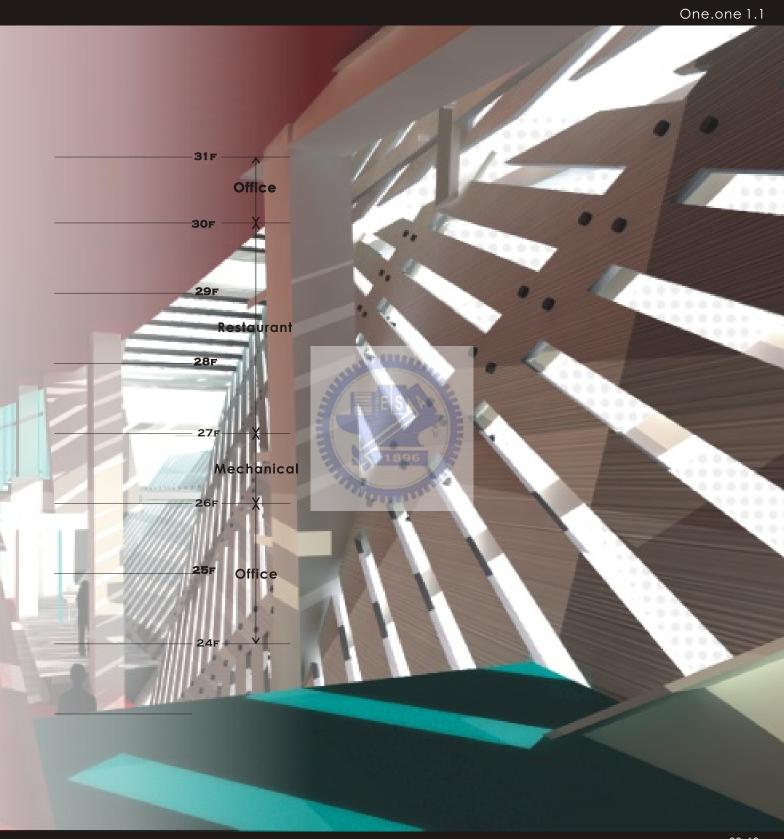


Re-order_reconstruction of deductive organization

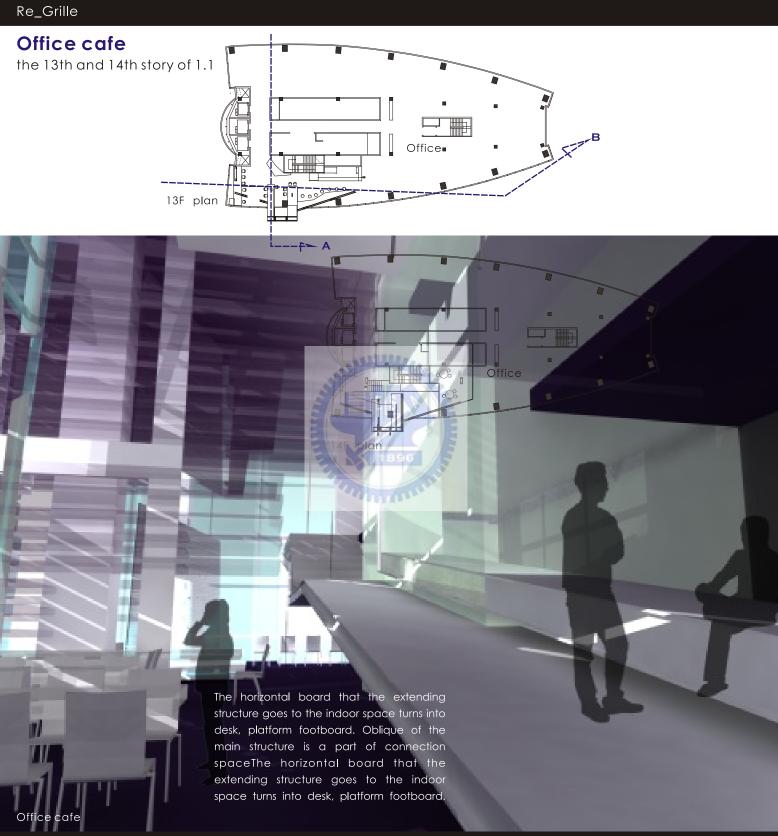
Re_Grille



Urban Gallery



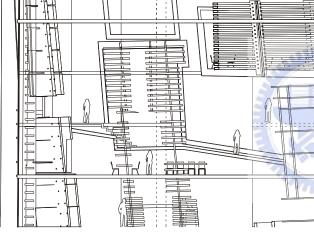
$\textbf{Re-order}_\texttt{reconstruction} \ \texttt{of} \ \texttt{deductive} \ \texttt{organization}$



03-20 林柳吟 Liu-Yin Lin 65



(03-21-01)



Office cafeSection B (03-21-03)

The horizontal board extends to the room. It can decorate the original structure, too, and at the same time adheres to the original structure, too.

(03-21-01)

(03-21-02)

The escalator is exported in the face of office café.

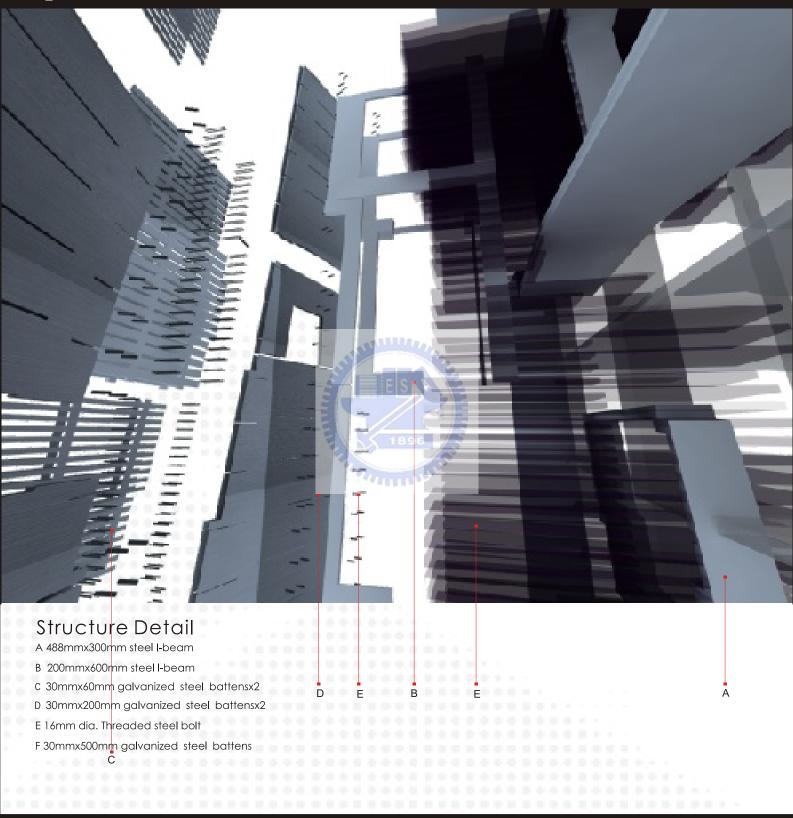
(03-21-02

Section A, it is more closed daytime to the part of the grille, and it will become a shining element in the evening.



Urban Gallery One.one 1.1

Re-order_reconstruction of deductive organization Re_Grille





Hotel Elecator

(03-23-01)
The hotel spaces combine with the grille, that stand out of the grille is the balcony and become the part of the elevation.

(03-23-02) The shadow of the grid different frequency changes on the stairs





Re-order_reconstruction of deductive organization Re_Weaving

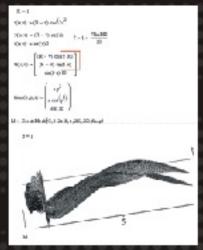


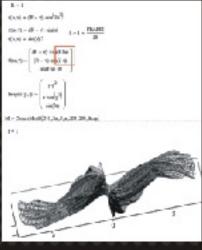
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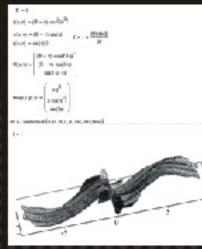
2007.09-2007.12 Re-order_reconstruction of deductive organization Re_Weaving Imagination 101

Re-order_reconstruction of deductive organization Re_Weaving







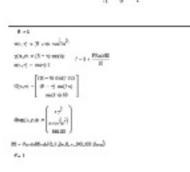




Weaving Parametric Surfaces Imagination 101



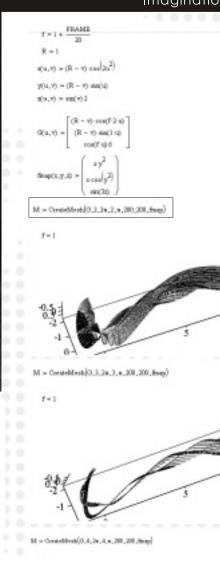


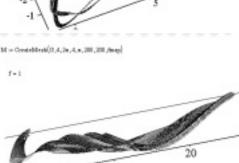




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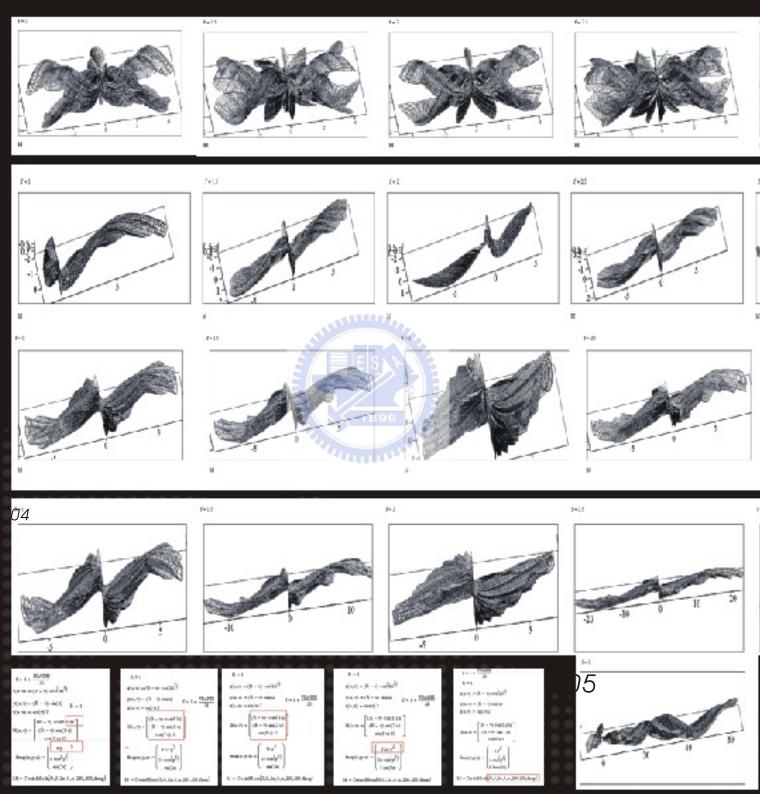


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$\textbf{Re-order}_\texttt{reconstruction} \ \texttt{of} \ \texttt{deductive} \ \texttt{organization}$

Re_Weaving

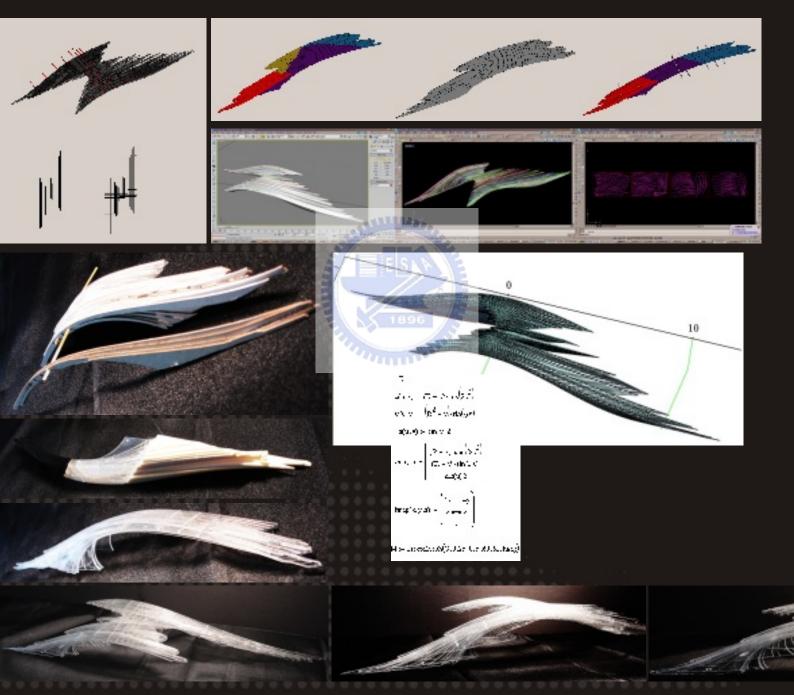


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Weaving Parametric Surfaces Imagination 101



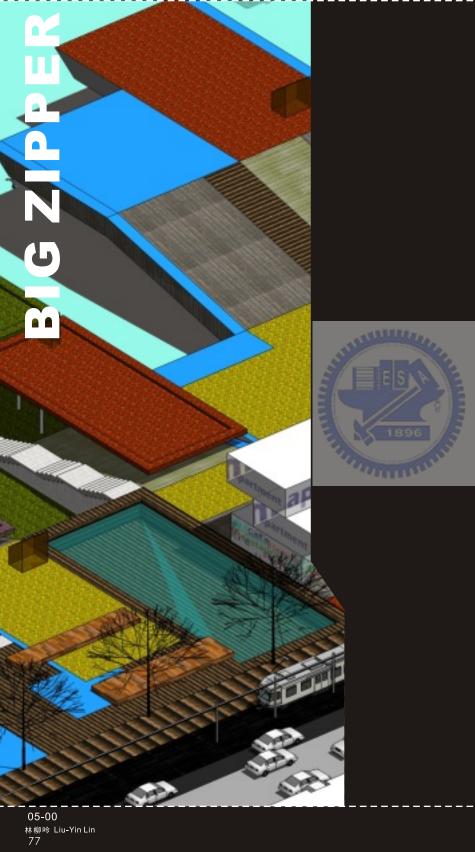
Re-order_reconstruction of deductive organization Re_Weaving



04-06 林柳吟 Liu-Yin Lin 75



Re-order_reconstruction of deductive organization Re_WORK SHOP



Workshop NCTU October 26 October 30, 2007-10-25

Redevelopment options for the Schiedamsedijk in Rotterdam

Jaakko van 't Spijker

Chao.Po-Yu

Lin, Hsin-Her
Lien, Chia-Ching
Jaakko Workshop Tsai, Chia-Wen
LIG ZIPPER

Lin, Liu-Yin

2007.10.26-2007.10.30

Re-order_reconstruction of deductive organization

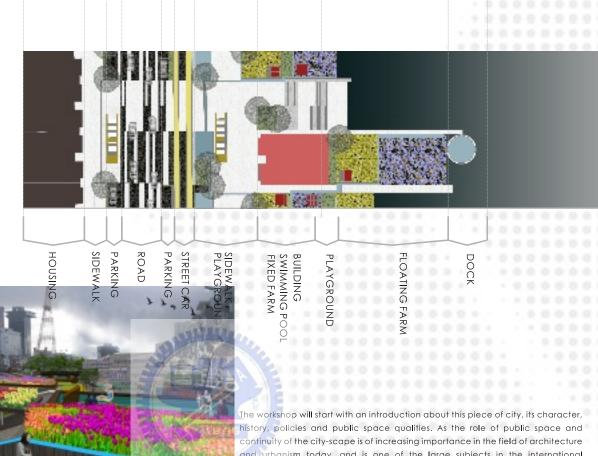
introduction

Rotterdam has traditionally developed as a port city. Since the 1970's, most of the bulk ports have moved out of the city and transformed into larger scale new ports, closer to the sea. About 15 years ago, Rotterdam has started to redevelop into a waterfront city, where the center and the water should be much more connected. For this purpose, a new bridge was built (the Erasmus Bridge) and large scale developments were started up on the south bank of the Maas river (The 'Kop van Zuid'). As the waterfront projects are in progress, it is becoming evident that the connection between the old center of Rotterdam and the river remains weak. Between the central boulevard, the Coolsingel and the Erasmusbridge, there runs a stretch of road called the Schiedamsedijk which is not living up to its potential as a main connector between city and river.

Re-order_reconstruction of deductive organization Re_WORK SHOP



Redevelopment options for the Schiedamsedijk in Rotterdam **BIG ZIPPER**



and urbanism today, and is one of the large subjects in the international architecture debate currently, the introduction will also touch on some trends and developments going on in the Netherlands and in the world.



Re-order_reconstruction of deductive organization Re_Exhibition



2007.02-2007.03

Re-order_reconstruction of deductive organization

This exhibition is a collection of works done in two studios aim to host research-assisted investigations of the library in the digital age of information.

We focus our study on a broadened sense of the books and activities in the library based on the critical discussion about the Cultural, Social, Ritual, and Symbolic System. Further, this studio explores a new spatial conceptioni.e., "transformative and interactive space"based on the concept of "change." The investigation centers around three types of change: formal, spatial, and relational, that manifest architecturally as a morphing enclosure (the skin) with adaptation programs (the organs) and their variable in-betweens (the space in-between). Then comes a question: how does one comprehend such a spatial system where a constant is relatively missing, and hence impossible to establish a reference point? The concept of "Anatomical Position" was introduced as a basis for developing descriptive models to conceptualize the dynamic space in question. Moreover, the discussion was extended from the physical to the cyber space and their interfaces.

Re-order_reconstruction of deductive organization Re_Exhibition

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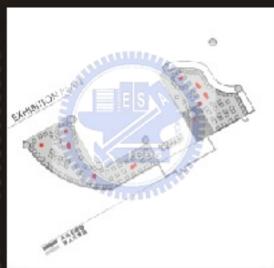
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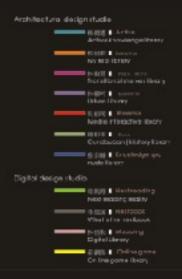
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Digital Library for the Future NextGEN Library

