

Design: 2004-2005 Location: Yubei District, Chongqing Total floor area: 13 545m² Site area: 6 572m² Building height: 24m 設計時間,2004年—2005年 地點,重慶市渝北區 總建築面積,13 545平方米 占地面積,6 572平方米 建築高度,24米

Chongqing Tianjiangdingcheng Boyuan Business Street

重慶天江鼎城博園商業街

Design company: Atelier DESHAUS

Architects: Zhuang Shen Liu Yichun Chen Yifeng Fan Minji

設計單位: 大舍建築師事務所

設計小組: 莊慎 柳亦春 陳屹峰 範敏姬

The building of the business street was originally planned to cut into the left and the right part by a straight line. By modifying the road, the architect enclosed two parts to an "island". Owing to enormous size of the building, in order to avoid the original natural hill being engulfed by the building, the architectural design creates a new "terrain", a planted island with a sense of place and local feature, in combination with the current landform and the functional feature of the project itself. The street space with multiple rolling levels becomes an important carrier of the building to realize its locality, so as to represent the rich dimension and quality of the local traditional commercial street space of Chongqing. The image of the building finally emerges in the form of an integral cluster within the urban dimension. The building along the inner street highlights intimacy to man and thriving business atmosphere, and allows itself to vary with uncertainty of the business patterns in conjunction with a variety of business spaces.

The external facade of the building is mainly veneered with face tiles, mixed and jointed by a series of yellow face tiles. Two faces contrasting in brightness cross at the outside corner, creating a sunny environment for Chongqing, which lacks sunshine.

商業街的建築起初被直綫規劃分割成 左、右兩部分, 建築師將道路加以修 改,使原來的兩部分合成一座 "島 嶼。由于建築容量較大,爲避免原來 的自然山體最終被建築物吞没,建築設 計結合現有地形,并結合項目自身的功 能特點一進而演繹一個具有場所感與地 方特質的新"地形"———座緑化的島 嶼。起伏的多層次街道空間,成爲該建 築實現其地方性特色的一個重要載體 以體現重慶當地傳統商業街道空間的豐 富尺度與質感, 建築的形象在城市中最 終以一個具有整體感的聚落形態出現, 建築沿内街强調近人的親切尺度和豐富 繁榮的商業氛圍,結合不同類型的商業 空間,允許其自身因爲商業模式的不確 定性而變化。

建築的外立面主要采用面磚貼面。選取幾種 黄色系的面磚混合拼貼,明度强弱的兩個面 交在陽角,爲少見日照的重慶塑造一個有陽 光的環境。





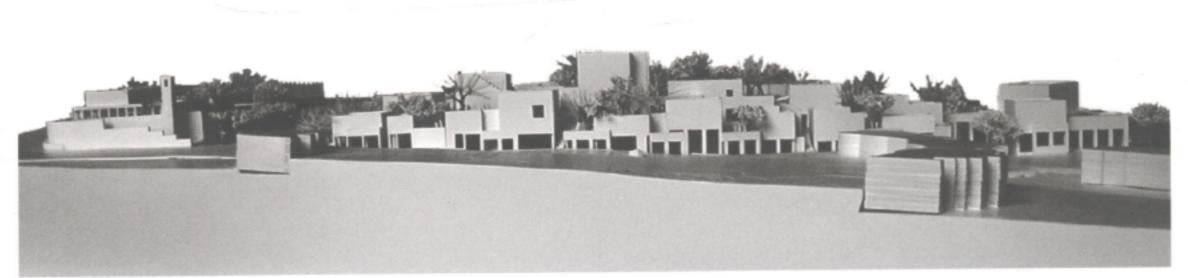












Model 模型圏

