RIHIND

香港日瀚國際文化傳播有限公司 编 http://www.rihan.cc 高層辦公建築特輯

《華中科技大學太陽社

未共口龄 脚 改 化 值 援 右 限 公 司 纽

高層辦公建築特輯

Rihan.cc>057 Top Office.3

H.K. RIHAN INT'L CULTURE SPREAD LIMITED

FAX / (00852)28514966

Mobile / 15800334158 13621898862 13916371789

Executive Editor / Wang Caixia Sun Qihui

Executive Manufacture / Cai Xiaohu

Publisher / Huazhong University of Science and Technology Press

Post Code / 430074

Press / Kaiji Printing Co., Ltd. Shanghai

Size of Book / 220mm× 300mm

Total Words / 215 thousands

Price (one series) / RMB 1299.00

nan.cc>>057>> 2007.08>> H.K. RIHAN INT'L CULTURE SPREAD LIMITED

日録

RIHADICE OSE

TOP HOUSING / 住宅特輯

CONCEPT / 概念

SINGLE RESIDENCE / 獨立住宅 HIGH-RISE RESIDENCE / 高層社區

COMPLEX RESIDENCE / 綜合社區

RIHADIC USE

TOP PLAN LANDSCAPE / 規劃與景觀特輯

LIRBAN PLANNING / 城市規劃

UKDAN PLANNING / 规印流画

RESIDENCE PLANNING / 住區規劃

CONCEPT DESIGN / 概念設計

LIRBAN LANDSCAPE DESIGN / 城市景觀設計

URBAN LANDSCAPE / 城市景觀

RESIDENTIAL AREA LANDSCAPE / 住區景觀

RIHADICE 054

TOP BUSINESS / 商業特輯

COMERCIAL COMPLEX BUILDING / 綜合商業樓

SHOPPING PEDESTRIAN STREET / 商業步行律

HOTEL / 酒店

RESTAURANT CLUB & LEISURE / 餐廳 酒吧 休閑

SERVICE CENTER & BUILDING SALES OFFICE / 服務中心 售樓處

RIHAD.CC 055

T□P □FFICE.1 / 公共建築特輯

ADMINISTRATION OFFICE BUILDING / 行政辦公建築

SCIENTIFIC AND RESEARCH BUILDING / 研發建築

TRANSPORT BUILDING / 交通建築

MEDICAL BUILDING / 醫療建築

RIHAD.CC 056

TOP OFFICE / 中小型辦公特輯

TOP OFFICE.2 / 中小型辦公特輯

RIHAD.CC 057

てロロ ロビニアビニコ / 京屋軸外建筑特齢

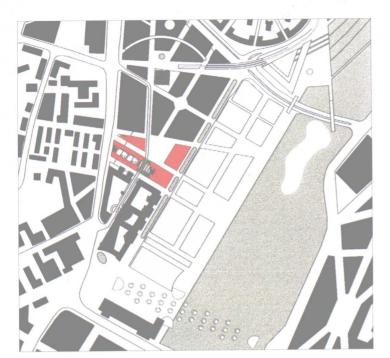
HIGH-RISE OFFICE BUILDING COLLECTION / 高層辦公建築實録

HIGH-RISE OFFICE BUILDING ARCHITECTURE PLANS / 高層辦公建築方案

TOP OFFICE.3

高層辦公建築特輯

HTGH-RTSE OFFTCE BUTLOTOG COLLECTION 高層辦公建築實錄



Project Credits:

Award:First Prize of Internationnal Competition: 2000 Complete: 2004 Location: German Stugart

項目檔案:

獲獎情况。國際競賽一等獎,2000年 竣工時間,2004年 基地位置。德國斯圖加特市

Landesbank Baden-Wuerttemberg, Stuttgart

斯圖加特巴德-威騰貝戈州銀行新厦

Architects: (Design Responsibility)wolfram woehr(Design Participation)Joerg Mieslinger, Gerold Heugenhauser, LiWenjun **Design Company:** German WWAWMA Architects Group

設計師:主創一沃夫·約爾,合作一堯戈·密、戈羅德·豪根豪澤斯凌、李文軍 設計單位:萬德文脉國際建築設計咨詢有限公司

The city zone where the Stuttgart main railway station situates is wholly reconstructed in the recent years, this project is called "Stuttgart 21" project. In the future, the railway station will be transplanted to the underground; the aboveground will be a building space of new attractive urban landscape. The first project is Landesbank Baden whose site is on the former truck zone. The design core of the WWA is to re-design the newly-planned Paris Plaza and to make use of the pedestrian street between the new building complex to the main railway station. The new building consists of three building units including one tower building of 18 floors and two single buildings of 8 floors. The two 8-floor buildings are connected by a light and transparent roof. One corner at the side of the pedestrian street of one building of the two buildings is cut, by which one small square is formed and offer a gathering space for the pedestrian. This is another open public space apart from Paris Plaza. The elevation of the whole area gradually ascends from the railway station to the north. At the end of the zone, the high-rise building of the state bank is erecting, which is one vertical element of the building group. The urban planning of the "Stuttgart 21" project to the zone is based on the traditional urban planning of the 19th century: The street is combined with the plaza. The width of the street is about 15m; the cornice of the building is about 22 m. The urban planning requires precise and cautious facade design to strengthen the individuality of the street and ensure their function in the urban planning. Regarding different building spaces as the backgrounds, WWA designs three different facades: the facade adjacent to the street, the facade of the inner courtyard and the facade of the high-rise building. The unceasingly changing light and shadow grants vitality to the facades. It is because that the layers of the facade are elaborated repeatedly and traditional and high taste structure and meticulous node design are applied. The design principle: The main body of the building is stressed; related parts are easy to identify; and the variances can not become their own theme.

斯圖加特主火車站所處的城區將在近 年進行整體的改造,這個工程被稱爲 "斯圖加特21"工程。火車站未來將 被移至地下,地面部分則爲一個新的 具有吸引力的都市景觀提供了建築空 間。第一個實施的工程就是巴德一威 騰貝戈州銀行新厦, 其基地就在前貨 車圍場區上。WWA 參賽設計的設計 核心是對新規劃的巴黎廣場進行的再 設計,及其對從新厦綜合體到主車站 之間現有步行街的利用。新厦由三個 建築單體組成, 一個十八層高的塔式 建築和兩個8層的建築單體。兩個八 層建築體之間通過一個輕質的透明屋 頂相連接,建築體之一沿步行街方向 進行了切角的處理,由此產生的小型 廣場爲步行者提供了一個聚集地。這 是除巴黎廣場之外又一個開放性的公 共空間。整個區域的地面標高從車站 沿街向北是逐漸上升的。在區域端部 聳立着州立銀行新厦的高層建築,成 爲整個建築群的垂直向元素。"斯圖 加特21"工程對于該區域的城市規劃 建立在19世紀傳統的城市規劃的基 礎上:街道與廣場相結合。街道的寬 度大約15米,建築的檐口大約22米。 城規設計還要求一個非常謹慎且細致 的立面設計,以加强街道的個性并確 保它在城規中的功能。依據不同的建 築空間爲背景, WWA 設計了三個原 則上不同立面構成: 鄰街立面, 内部 庭園立面及高層建築物立面。不斷變 换的光影賦予了立面生命力, 這是由 于立面在層次上進行了反復的推敲, 并采用了傳統而高格調的構成和細致 的節點設計。設計的原則: 主體得以 强調, 相關部分易辨認, 變异體不自 成主題。



