SIADR

SELECTED WORKS

现代设计集团丛书

上海建筑设计研究院有限公司作品选

2003-2008

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图书在版编目 (CIP)数据

上海建筑设计研究院有限公司作品选: 2003-2008/上海建筑设计研究院有限公司编.—北京: 中国建筑工业出版社, 2009 (现代设计集团丛书) ISBN 978-7-112-11373-6

I.上... II.上... III. 建筑设计—作品集—上海市—2003—2008 IV. TU206

中国版本图书馆CIP数据核字(2009)第170641号

现代设计集团丛书 上海建筑设计研究院有限公司作品选2003-2008 SIADR

中国建筑工业出版社出版、发行(北京西郊百万庄)各地新华书店、建筑书店经销

上海大野文化传播有限公司制版

上海美雅延中印刷有限公司印刷

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开本: 787×1092毫米 1/10 印张: 23 字数: 684千字 2010年2月第一版 2010年2月第一次印刷 印数: 1-5000册 定价: 238.00元 ISBN 978-7-112-11373-6

(18631)

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如有印装质量问题,可寄本社退换 (邮政编码 100037)

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前言

上海建筑设计研究院有限公司(简称:上海院)自1953年发展至今已经走过了56个年头。半个多世纪以来,上海院经历了创业、发展、成熟、再发展的各个阶段,曾先后易名为"上海市建筑设计公司"、"上海市规划建筑设计院"、"上海民用建筑设计院"、"上海建筑设计研究院",至1998年"上海现代建筑设计(集团)有限公司"成立,上海院作为现代集团的下属公司之一,定名为"上海建筑设计研究院有限公司"。

半个多世纪来,随着国家各个时期政治、经济、文化、技术的发展和进步,特别是改革开放30年来,城市建设的飞速发展给予我们难得的建筑创作的机遇,上海院设计了大量的代表各个时代的优秀建筑作品。20世纪50年代的上海曹杨新村规划设计开创了中国现代居住建筑区设计的先河;70年代设计了上海第一批高层住宅,上海体育馆是我国体育建筑设计的经典作品,苏丹民主共和国友谊厅作为联合国认定的国际会议场所是我国援建工程的代表作品,上海宾馆是上海第一座自行设计的高层宾馆;进入80年代后,随着陶行知纪念馆、埃及开罗国际会议中心、上海交通大学闵行校区等一批代表性作品的完成,上海院的设计领域得到进一步扩大;90年代上海院设计的上海博物馆、上海图书馆、上海体育场都是极具影响力的公共建筑,在提升城市文化设施水准的同时,也显示建筑创作水平。

此外,上海院与境外建筑师们的合作设计项目也为我们积累了大量的宝贵经验和优良声誉,如新锦江大酒店、世界广场、证券大厦、上海科技馆、明天广场、金茂大厦等。上海院见证并参与了建国以来上海乃至全国建筑业的变化与发展。50多年中,上海累计完成2万余项工程的设计和咨询,创作成果遍及全国26个省市及全球10余个国家和地区,其中近600项工程设计、科研项目和标准设计获国家、建设部以及上海市优秀设计和科研进步奖。同时,编撰完成各类规范近100项、各类标准图近20项,拥有著作权的各专业软件10项。

近年来,上海院继续秉承"精心设计、勇于创新"的发展方向,借鉴国内外建筑设计公司的先进管理、经营理念,不断实践着自我完善、自我突破的发展过程。确立了医疗建筑、体育建筑、酒店建筑、文化建筑、办公建筑、商业建筑、会展与博览建筑、教育建筑、优秀历史及保护建筑改建、住宅建筑等核心设计领域,逐步巩固建筑规划设计、科研建筑、工业建筑、交通建筑等领域的设计地位,同时还致力于绿色与节能建筑设计技术、大跨度空间结构及新型结构设计研究、超高层结构设计研究、智能化系统设计研究、低碳和可持续发展的城市研究,并设有专业研发团队,提供咨询和设计服务。

上海院完成的设计作品中有多项获得詹天佑大奖、建设部优秀勘察设计奖等国家级设计奖项,代表作品包括获得詹天佑土木工程大奖的上海科技馆、上海中银大厦、武汉体育中心体育场、上海国际赛车场、明天广场、上海旗忠森林体育城网球中心等,获得建设部优秀勘察设计奖的上海华山医院病房综合楼、绍兴大剧院、上海华山医院门急诊楼、中钞油墨生产基地、罗店新镇美兰湖国际会议中心、邓小平故居陈列馆等,这些项目中有的是上海院的原创设计作品,有的是与国际上其他建筑师们合作完成的精品,他们分别体现和代表了上海院的创作水平、技术能力和专业素养。同时,近年来多项研究成果还获得上海市、国家科技进步奖。

随着我国建筑行业的飞速发展,进一步强化建筑设计的原创能力成为上海院发展的重要战略目标之一。在全院强调原创、重视原创的氛围中,秉承不断创新的设计思想,一批新的原创作品凭借上海院出色的设计、优良的服务,创建了良好的社会影响,获得了业主及建筑业界的肯定和好评。国家重大科学实验装置上海光源工程、苏丹新国际会议厅、上海海事大学、浦东华山医院、无锡医疗中心等都是上海院这类原创项目中的代表作品。

经过半个多世纪的历练,在积累了丰富的设计经验的同时更培养了一大批掌握先进设计理念和设计技术的建筑、结构、机电等各专业骨干人才,形成了由国家设计大师唐玉恩领衔的、技术全面的人才梯队。我们将遵循"精心设计、热情服务、诚实守信、勇于创新"的目标,与时俱进、不断进取,用我们的设计竭诚为业主服务,向社会、向城市奉献更多的优秀建筑作品!

本作品选系统收集了2003-2008年间上海院的主要设计作品,是上海院继建院50周年作品集之后系统整理出版的又一本作品选。我们愿以此作为对过去6年设计工作的回顾和总结,并期待着在此基础上展开又一个崭新的里程。

Prologue

Shanghai Institute of Architectural Design and Research Co., Ltd. (hereinafter referred to as SIADR) has been through a path of development for 56 years since its outset in 1953. Over half a century, SIADR underwent various stages of founding, developing, maturing and re-developing, under different corporate names from Shanghai Architectural Design Company, Shanghai Urban Planning and Architectural Design Institute, Shanghai Civil Architectural Design Institute, Shanghai Institute of Architectural Design & Research, to its current name of SIADR, an affiliation to Shanghai Xian Dai Architectural Design (Group) Co., Ltd. which was established in 1998.

With China's development and progress in politics, economy, culture and technology over various periods of time for more than half a century, SIADR has offered a large number of design products representing distinctive times. Especially for the past 30 years of reform and open-up, the rapid development of urban construction has given us a rare opportunity for architectural creation. The planning design for Shanghai Caoyang Estate in 1950s set the precedent for the design of modern residential quarters in China. The first cluster of high-rise residences was designed in Shanghai in 1970s. Shanghai Stadium was a classic of sports architecture in China. The Friendship Hall of Sudan Democratic Republic, an international conference venue designated by the UN, was a representative project donated by China. Shanghai Hotel was the first high-rise hotel project designed by Shanghai architects. In 1980s, with the completion of more representative projects such as Tao Xingzhi Memorial Hall, Cairo International Conference Center, Egypt, Minghang Campus of Jiaotong University, etc., SIADR has further enlarged its scope of design. Shanghai Museum, Shanghai Library and Shanghai Stadium, all completed in 1990s, were amongst the public buildings of high influence, which show the level of architectural creations while raising the standard of urban cultural facilities.

In addition, design cooperation with overseas architects has benefited us with tremendous amount of experience and reputation, e.g., Jin Jiang Tower, World Plaza, Securities Tower, Shanghai Science & Technology Museum, Tomorrow Square, Jinmao Tower, etc. SIADR has witnessed the evolution and development in Shanghai as well as in China since China was founded in 1949. Over 50-plus years, we have accomplished over 20,000 projects in design and consultation, which are spread over 26 provinces and cities in China and over 10 countries and regions world-wide. Of them approximately 600 design projects, research projects and standardized designs are awarded with prizes from the State, the Ministry of Construction, and the Municipality of Shanghai under the names of Outstanding Design and Scientific Research Progress. In the meantime, we have compiled 100 design codes in various disciplines, 20 sets of standardized drawings, and 10 types of proprietary software in various trades.

In recent years, SIADR continues its direction of development in "Elaborate Design and Courageous Innovation", borrowing advance concepts from foreign and domestic architectural design firms in management and operation, and keeps its process of development in self perfection and self breakthrough. Core areas of design include architecture in medication, sports, hotel, culture, offic e, commerce, exhibition and conference, exposition, education, historical heritage, preservation and renovation, residence, etc. SIADR is gradually consolidating its leading position in architectural design and planning, architecture for science, industry and communications, while focusing on design technologies and scientific researches in green building and energy conservation, large span spatial structure, new structures, high-rise structures, intelligent systems, Low-carbon, sustainable development of urban research and have a professional R&D team, providing consulting and design services.

A multitude of design works completed by SIADR have won prizes. Those awarded with Zhan Tianyou Grand Prize are: Shanghai Science & Technology Museum, Shanghai Bank of China Tower, Wuhan Sports Center Stadium, Shanghai International Circuit, Tomorrow Square, Tennis Center in Shanghai Qizhong Forest Sports City, etc. Those won the Prize of Outstanding Exploration and Design granted by the Ministry of Construction include: Wards Building of Shanghai Huashan Hospital, Shaoxin Grand Theatre, Outpatient & Emergency Building of Shanghai Huashan Hospital, Production Base for China Bank Note Printing Ink Co., Ltd., Meilan Lake International Conference Center at Luodian New Town, Exhibition Hall of Deng Xiaoping Residence, etc. Some of the works were originally designed by SIADR, while others were collaborated with international architects, both materializing and representing SIADR's level in creation, competence and professionalism. Meanwhile, there have been numerous research results lately won the Scientific Progress Award by the Municipality and the State.

With the rapid development of China's construction industry, one of the key strategic targets set forth by SIADR is to further reinforce our capability in original creation of architectural design. In the atmosphere that the entire Institute emphasizes and cares about original creation, a new batch of original products which adhere to the design concept of constant creation have, relying upon SIADR's outstanding design and quality service, caused exceptional social impact and received compliments from the owners and the architectural field. Typical products of original creation are: Shanghai Synchrotron Radiation Facility which is a key scientific experiment installation of national level, New International Conference Hall in Sudan, Shanghai Marine University, Pudong Huashan Hospital, Wuxin Medical Center, etc.

Weathering for more than half century has not only cumulated rich design experience, but trained a large number of key designers in all disciplines of architecture, structure and MEP who have commanded advanced design concepts and technology. A talent echelon with comprehensive technologies, headed by National Design Master Tang Yuen, has thus formed. Following the target of "elaborate design, passionate service, integrity and honesty, courageous innovation", we will progress with times, service owners better with our design, and present to the society and the city with more outstanding design products!

This album has collected main design products by SIADR between 2003 and 2008, which is a new selection of works subsequent to the one made for the 50th anniversary of SIADR. We wish this album serves a recollection and summarization of the design work in the last six years, and, on this basis, we look forward to starting a brand new journey.

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	016	Yangzhou Power Supply Bureau Office Building
	017	Lujiazui Development Tower
	018	Administrative Center of Nanhui District, Shanghai
	019	Shanghai International Automobile City Building
	020	Zhongjin Plaza
	021	Nigerian NCC Headquarters Building
	022	Hainan Provincial Government Administration Building
	023	Shanghai Hongqiao Scientific & Technological Industry Building #2
	024	Tibet Office of Shanghai Municipal People's Government
	025	Commercial, Entertainment & Office Center of Land Lot 1 in Keiv City, Ukraine
	026	Tianjin Coastal Hi-Tech Zone R&D and Incubation Center
	027	Shanghai Fudan Hi-Tech Park(Phase II)
	028	China Merchants Bank Mansion, Shanghai
	029	Siemens Shanghai Center
	030	Taiping Financial Tower, Shanghai
Commercial Buildings	032	Shanghai Outlets
	034	Daning International Commercial Plaza at Zhabei District, Shanghai
	036	Submmit Shopping Mall
	038	Hualian Youyicheng Shopping Center
	039	Ningbo CITIC Square
LL-C-I D-didings	040	Hilton Conya Pasort & Spa
Hotel Buildings	042 046	Hilton Sanya Resort & Spa Lake Malaren Golf Resort
	050	Lake Malaren International Convention Center
	052	Ritz-Carlton Hotel Sanya
	054	Xijiao Hotel
	056	Taizhou International Hotel
	058	New Century Resort Qiandao Lake
	060	Jinji Lake Grand Hotel (Guesthouse Area)
	062	Xiamen International Conference Center of Xiamen Straits Exchange Center
	064	Shanghai Tang Dynasty Hotel
	065	Kunshan Xin Gang Wan Jin Jiang Hotel
	066	Qingdao Seascape (International) Hotel
	067	International Academic Exchange Center at Fudan University
	068	Kempinski Hotel Suzhou
	069	Dongfang Hotel
	070	Swissôtel Grand Shanghai
	071	World Expo Village Apartment Hotel
Planning	074	Detailed Planning of Shanghai Maritime University New Campus
	076	Planning of Nanjing "Waterside Pearl" Residential Quarter
	077	Planning of mauritius Tianli Trade and Economic Cooperation Zone
	078	Planning of "Four-High" Model Residential Quarter Parcel 1 in Zhouhang, Shanghai
	079	Detailed Planning of Weihai Port Cruise Terminal, Shandong

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Medical Buildings	082	Wuxi Medical Center
	086	Children's Hospital of Fudan University
	880	International Peace Maternity & Child Healthcare Hospital
	090	Shanghai Public Health Center
	092	Outpatient & Emergency Building of Huashan Hospital
	094	Huashan Hotspital Pudong Branch
	096	Outpatient Diagnostic Building of Ruijin Hospital
	098	Jiulong Hospital
	100	Xiamen Chang Gung Hospital
	102	Quanzhou No. 1 Hospital
	104 106	Daqing Oil field General Hospital Outputiont, Disapportic & Cadree' Health care Building of Shanghai No. 6 People's Hospital
	108	Outpatient, Diagnostic & Cadres' Health care Building of Shanghai No. 6 People's Hospital
	108	Heart Center of Shanghai Children's Medical Center Zhongren Nursing Home
	1.00	Zhongren Nursing mome
Transport Buildings	112	Shanghai Port International Cruise Terminal
	114	Wenzhou New Railway Station, YongTaiWen Railway
Cultural Buildings	116	Graphic Information Center at Shanghai Maritime University
Cultural Buildings	116 118	Shaoxing Grand Theatre
	120	Literature Center in Shanghai Pudong New Area
	122	New Jiang Wan Cultural Center
	124	Shanxi Library
	126	Zhenjiang Broadcasting & Television Center
	127	Renovation and Extension of Shanghai Mass Art Centre
		Consont Hall
Renovation, Renovation of	130	Entirely Horizontal Movement and Renovation of Shanghai Concert Hall
Historical and Protective	132	Marble Hall's Restoration of China Welfare Society Children's Palace
Buildings	134	Restoration of No. 27 The Bund Restoration of peace Hotel (North Building)
	135	Restoration of peace Hotel (North Building)
Educational Buildings	138	School of Electronic Information, Shanghai Jiaotong University
Eddodilonal = 1	140	Public Teaching Building, Science & Arts Building and Merchant Marine College Building on New Campus of Shanghai Maritime University
	142	Shanghai University of Traditional Chinese Medicine
	144	CHPA College in East China Normal University, Minhang Campus
	146	School of Journalism, Fudan University
	147	Xiwai International School, Shanghai International Studies University
	148	Shanghai Nanhui Middle School
	149	Teaching & Scientific Research Building of Shanghai No. 2 Medical University
Sports Buildings	152	Shanghai International Circuit
- P	156	Qizhong Forest Sports City Tennis Center
	158	Shenyang Olympic Sports Center Stadium
	160	Ha Noi Stadium in Vietnam
	162	New Jiangwan Sports Center & Skate Park
	164	Kunshan Sports Center Stadium
	166	Kunshan Sports Center Gymnasium
	168	Jamaica Cricket Grounds
	170	Sports Center of Shanghai Maritime University
	172	Minhang On-Campus Gymnasium of Shanghai Jiao Tong University
	174	Weifang College Gymnasium
	176	Qiaobo Ice & Snow World Jinshan Stadium
	178 179	Jinshan Stadium Shandong Zibo Sports Center Stadium
	180	Shandong Zibo Sports Center Stadium Shenyang Olympic Sports Center(Phase II)
	181	Wuhan Sports Center Stadium

Wuhan Sports Center Stadium

Convention Hall &	184	Exhibition Room of Deng Xiaoping's Former Residence
Exhibition Buildings	186	Weihai International Commodity Trading Center
	188	Sudan New International Conference Hall
	190	Shanghai Expo's Site Model Complex
	192	Yangshan Deepwater Port Exhibition Center
	193	Xiaoshan Museum
	194	Jamaica Conference Center
i .		
Industrial Buildings	196	Shanghai Banknote Printing Factory Relocation
	198	Thermostatic Workshop of The Member Factory for Shanghai Maglev Train
	199	China Banknote Printing Ink Co., Ltd. Manufacture Base
	200	Jiangsu Eastern Airlines Food Company Building Complex
Research Buildings	202	Shanghai Synchrotron Radiation Facility
	204	ZTE Shanghai Research & Development Center
	205	Huawei Technology Co., Ltd., Shanghai Base
Residential Buildings	208	LaDoll International
	210	Wuhan Lidao Garden
	212	World Expo Pujiang Town Development-Oriented Resettlement Base Block 8
	214	Shimao Riviera Garden
	215	Zhangyang Riviera Garden
	216	Rich Gate
	217	Datang Sheng Shi Garden Phase II
	218	Xi'an East Qiba Road Shantytown Renovation
	210	Ving Wai City Oggis

办公、综合建筑

Office & Mixed-use Buildings

上海科技出版社大楼 浦发银行信息中心 上海财富广场 温州世贸中心 上海花旗集团大厦 武警上海总队机关办公指挥大楼 西安银河大厦 海泰时代大厦 厦门建设银行大厦 扬州供电公司办公楼 陆家嘴开发大厦 上海市南汇行政中心 国际汽车城大厦 中金广场 尼日利亚NCC总部大楼 海南省政府办公大楼 上海虹桥科技产业楼(2号楼) 上海人民政府驻西藏办事处大楼 乌克兰基辅1号地块商业娱乐办公中心 天津滨海高新区研发孵化中心 上海复旦高科技园区(二期) 招商银行上海大厦 西门子上海中心 上海太平金融大厦

Shanghai Science and Technology Publishing House Building

Shanghai Pudong Development Bank Information Center

Shanghai Fortune Plaza

Wenzhou World Trade Center

Citigroup Tower, Shanghai

Shanghai Command Administration Building of the People's Armed Police Force

Xi'an Yinhe Building

Haitai Times Tower

Xiamen Construction Bank Building

Yangzhou Power Supply Bureau Office Building

Lujiazui Development Tower

Administrative Center of Nanhui District, Shanghai

Shanghai International Automobile City Building

Zhongjin Plaza

Nigerian NCC Headquarters Building

Hainan Provincial Government Administration Building

Shanghai Hongqiao Scientific & Technological Industry Building #2

Tibet Office of Shanghai Municipal People's Government

Commercial, Entertainment & Office Center of Land Lot 1 in Keiv City, Ukraine

Tianjin Coastal Hi-Tech Zone R&D and Incubation Center

Shanghai Fudan Hi-Tech Park(Phase II)

China Merchants Bank Mansion, Shanghai

Siemens Shanghai Center

Taiping Financial Tower, Shanghai

上海科技出版社大楼

Shanghai Science and Technology Publishing House Building



建设单位: 上海科学技术出版社

功能用途: 办公

设计/竣工年份: 2002年/2005年建设地点: 上海市钦州南路71号

总建筑面积: 18013m²

建筑总高度,层数(地上/地下):71.35m,18层/1层结构形式:钢筋混凝土框架—剪力墙体系

Developer: Shanghai Science and Technology
Publishing House

Function: Office

Design/Completion: 2002/2005

Location: 71 Qinzhou Road (S), Shanghai

Total Floor Area: 18013m² Total Building Height: 71.35m

Stories (above grade/below grade): 18/1 Structure: RC frame-shear wall system

上海科技出版社大楼是以办公编辑为主,公共科普 活动为辅的综合性办公大楼。

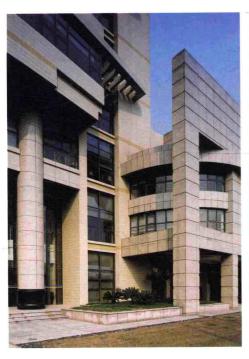
建筑底层为大厅,二层设科普报告厅,三至四层作资料、采编及会议室,五层是书库,六层以上为办公区。办公楼层平面设计采用大空间和内廊式南北布置办公空间两种形式,办公区平面方正,使用效率高。

大楼造型强调立面的竖向线型设计,塑造建筑的挺拔感,顶部弧段构架生动。主楼外墙以玻璃幕墙与墙面涂料虚实互补,加强现代感;裙房部分采用新颖的建筑体块穿插手法,强化细部表达,创造近人尺度的视觉美感。

Shanghai Science and Technology Publishing House Building is a mixed-use office building which is used primarily for editing, compilation and secondarily for popular scientific activities.

A foyer is at the building's base and a lecture hall for popular science is on Level 2. Database, compilation and meeting rooms are on Level 3 & 4 and a stack room on Level 5. Level 6 and above are offices. Square in plan, office area adopts two types of layout, i.e. large-space offices and middle corridor with individual offices distributed on its north side and south side.

The design looks to form a tall and straight building with vertical, linear facade. Glass curtain wall and wall paints are both applied for the exterior wall of the main building, thus it looks modern and creates a sense of real interacting with virtual. The podium building adopts cross-linking blocks and attends to the detail design. Visually, it builds up almost tangible beauty.

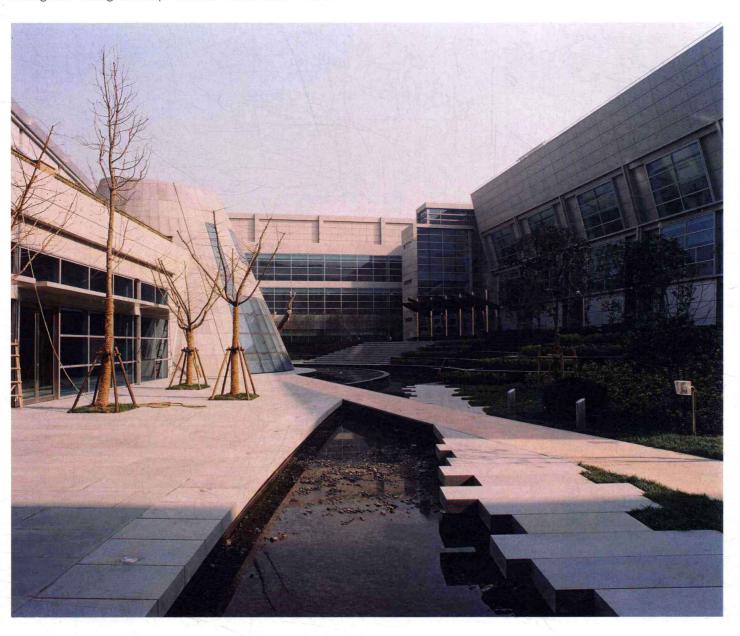






浦发银行信息中心

Shanghai Pudong Development Bank Information Center



浦发银行信息中心位于漕河泾开发区,是一座包含数据处理中心、应急指挥中心、开发中心、呼叫中心、培训中心和服务管理中心等诸多功能的现代化银行综合办公建筑。

以南北向贯通的步行廊和东西向贯通的水体为主 轴线,建筑布局讲究次序感和图案化。采用双层墙的设计手法,以交通空间分隔内部功能区域与建筑外墙,外窗设可调节装置。

建筑外墙由清水混凝土墙面、涂膜玻璃、金属板、木纹铝合金隔栅等共同构成,造型丰富多变,外形独特。

Shanghai Pudong Development Bank Information Center is located in Caohejing Development Zone. As a mixed-use modern bank office building, it accommodates functions of data processing center, emergency command center, development center, paging center, training center and service management center.

The layout plan expresses order and pattern in taking a north-south pedestrian corridor and west-east waterway as two main axes. With the double wall technique, internal functional areas are separated from the exterior wall by routes. Adjustable windows are installed on exterior walls.

The exterior wall of the building is composed of plain concrete, tinted glass, and metal plate and aluminum-alloy grilles with wood grains, which add unique and dynamic style to the building form.