INTERNATIONAL PLANNING AND DESIGN ANNUAL 2010

国际规划设计年鉴 佳图文化/编



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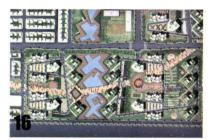




Shiling Region, Chengdu 成都市十陵片区



Xunliao Costal Tourism Resorts 異寮金海湾滨海旅游度假区



Cheonan Seongseong District Urban Development Area 天安成成区城市开发区



Hannam Housing 韩南住宅



Suzhou Beijing-Hangzhou Grand Canal Entertainment Center 苏州京杭运河娱乐中心



Kirin Ecological Hot Spring Tourism Community,Qujing 曲靖市温泉组团麒麟生态温泉旅游社区



Dongjiu New City & Dongjiu Scenic Spot,Yixing 宜兴市东氿新城、东氿风景区



Chuncheon G5 春川 G5



Hanwoori Resort 韩宇利度假区



Lam Dong Golf Resort 林同省高尔夫度假区



Wonju Enterprise City 韩国原州企业都会



Bengbu Zhanggongshan Plot 蚌埠张公山地块



Beijing Changping Central Business District 北京昌平新城商务中心区



Xuancheng Guogou Land 宣城国购地块



Emperor Palace, Shenyang 沈阳皇帝龙邸



Australia Hervey Bay 澳大利亚赫维湾



Qujiang Yujin Residence,xi'an 西安曲江御锦台



Public Cultural Architectural Complex of Core Area of Cixi Culture & Business District 慈溪市文化商务区核心区公共文化建筑群



Jiangning Development Area Center Business District, Nanjing City 南京江宁开发区CBD中心商务区



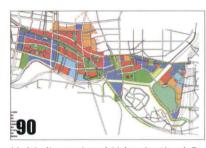
Hongbao Garden,Zhengzhou 郑州鸿宝园林



Core Area of Changzhou Station of Beijing-Shanghai High-speed Railway 京沪高速铁路常州站核心区



Shaoxing Xinhecheng Headquarter 绍兴新和成总部



Multi-dimensional Urbanization/ Core Area of Shanghai International Automobile City

多维城市化/上海国际汽车城核心区



Human Habitation Forest in Qinglong Mountain,Nanjing 南京青龙山"人居森林"



Luoyue Ancient Village Scenic Spots of Huashan Mountain, Ningming County, Guangxi

广西宁明花山旅游区骆越古寨景区



Delta Area of Jintang County, Sichuan 四川省金堂县三角洲、三星片区



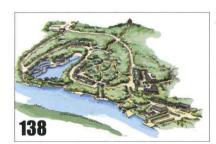
Integrated Service Area of Boao Forum for Asia 博鳌亚洲论坛综合服务区



Huayan Bay,Yinchuan 银川华雁・香溪美地



Urban Redevelopment of Pinggu District 平谷城区城市改造



Hot Spring Resort in Huashan Tourist District, Ningming County,Guangxi 广西宁明花山旅游区温泉度假村



Single-tree Forest Scenic Spot of Huashan Tourist District, NingMing County, Guangxi 广西宁明花山旅游区独木成林景区



Urban Center Planning of Longquanyi District,Chengdu 成都龙泉驿中心城区规划



Donghai Waterfront City, Quanzhou 泉州东海滨城



Xiajia River Landscape Belt, Kunshan Development Zone 昆山开发区夏驾河景观带



Integrated Project of Brick Factory Village, Tongzhou District 通州区砖厂村综合项目



Yunqiu Mountain Scenic Spot, Linfen 临汾云邱山风景旅游区



Renovation Project of Chinese History and Culture in Dujiangyan 都江堰历史文化复兴工程



City Planning and the Design of MTR Superstructure in Hangzhou Sandun North Area 杭州市三墩北区块城市设计及地铁上盖综合体设计



Shijiazhuang Pilusi Monastery Ecological Park 石家庄毗卢寺生态公园



Administrative Business Center of Wuxi (Tai Lake) International Technology Park 无锡太湖国际科技园行政商务中心



Qingshui River Wetland Scenic Spots,Suzhou District, Jiuquan 酒泉肃州区清水河湿地休闲旅游区



Waterfront Sports New Town of Dujiangyan 都江堰滨水体育新城



Hutuo River Scenic Belt, Shijiazhuang 石家庄滹沱河风光带



New Urban Planning for Tuanbo Lake, Tianjin ZPLUS ZPLUS普瑞思——团泊湖新城规划



The Chinese Garden for Expo 2010 Shanghai 2010上海世博"亩中山水"园



Planning of Core and Starting Zone of North Hefei 合肥北部组团核心区及启动区



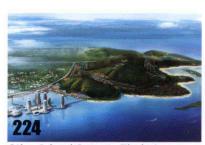
Zheshang International New Town 浙商国际新城



Jiashan World Trade Square 嘉善世贸广场



New Qingpu Wetlands 青浦新湿地体验



Qi'ao Island Resort, Zhuhai 珠海淇澳岛旅游度假区



Changjiangwan District in Dalian Economic & Technological Development Area 大连经济技术开发区常江湾区



Yancheng Cultural Arts Center 盐城市文化艺术中心



Longines Bay Phase II, Shaoxing Yuanlong 绍兴元垄·浪琴湾二期



Qingdao International Sailing Center 青岛奥帆中心



University Science and Technology Park of Hangzhou Economic Development Area 杭州经济开发区大学科技园区



Chudu Park, Yicheng, Hubei 湖北宜城楚都公园



Yancheng Xianfeng Island 盐城先锋岛



Yuetong Island Shiwu Cottage, Ningbo 宁波岳童岛仕俉草堂



Yunnan Tengchong Hot Spring Hotel 云南腾冲温泉酒店



Nangang Industrial Zone, Tianjin 天津南港工业园区

目录

Shiling Region, Chengdu

Location: Chengdu, Sichuan

Designed by: Atkins Architecture Design and Urban Planning

Site area: 10,000,000m²

It aims to optimize the city functions and the allocation of sports resources, coordinate the relationship between cultural heritage protection and public construction, and the relationship between ecology and tourism.

Based on the ecological and historical culture resources in this area, with the construction of the new sports center, it will grasp the opportunity to build this area as a recreational center with the idea of "LOHAS". The layout is designed with "three circles, two axles, and four corridors", which divides this area into five functional areas, including cultural recreation area, ecological recreation area, healthy residential area, sports area, and business area. They are connected by the characteristic corridors. The urban planning aims to create a special and harmonious region with reasonable investment estimation, as well as gives suggestions to the development mode and order.





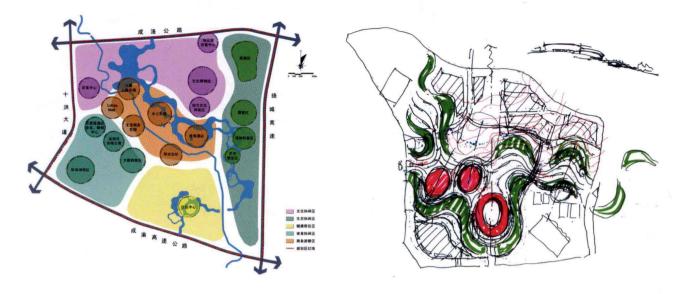










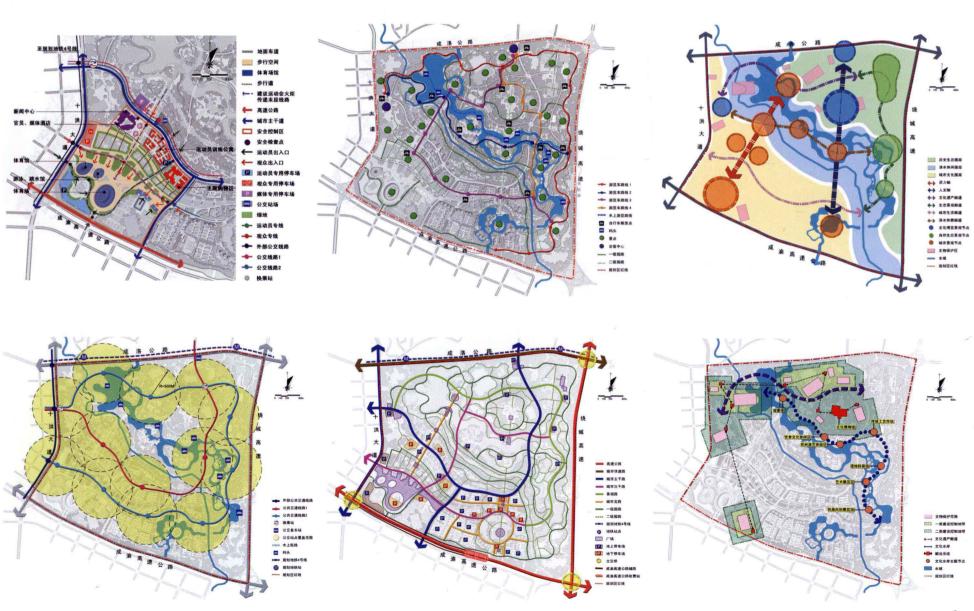


成都市十陵片区

项目地点: 四川省成都市 设 计: 阿特金斯中国 占地面积: 约10 000 000 m²

本项目规划旨在优化城市功能布局与体育资源配置,协调文化遗产保护与城市大型公共设施建设的关系,协调城市 生态功能与旅游休憩功能的关系。

规划依托区内生态、历史文化资源,以成都新体育中心的建设为契机,以"乐活"为引领性理念,将片区塑造为成都城市休闲核心地区。规划提出"三圈层、两轴、四廊道"的片区空间概念结构,将片区划分为文化休闲区、生态休闲区、健康居住区、体育休闲区以及商务游憩区五个功能片区,并以特色廊道串联。通过总体城市设计塑造个性鲜明、和谐有序的片区空间形态,同时对片区开发模式与开发时序提出建议,并进行投资估算。



Kirin Ecological Hot Spring Tourism Community, Qujing

Location: Kirin District, Qujing City, Yunnan

Designed by: Atkins China Ltd.

Designer team: Li Wenjie, Chen Yi, Du Xue

This project is positioned as a "healthy tourism community" which integrates healthy life, leisure tourism and other city functions together.

There will be three special leisure projects in the tourism area, namely, Colorful Spring Valley, Health Park, and Blues Dock. In the central part, there are large service facilities, such as retail stores and reception center. The Spring Valley is on the east of this site with hot springs and supporting facilities. The Blues Dock is set beside the Tiger Mountain Reservoir with the beautiful waterscape. There are museum and cultural corridor in the cultural community which reproduces the history before 500 years. To the south part of the central area, there are the Health Center and the Health Park.













曲靖市温泉组团麒麟生态温泉旅游社区

项目地点:云南省曲靖市麒麟区

设 计: 阿特金斯中国

项目组成员:李文捷、陈易、杜学

项目的整体定位为"健康度假社区",所表征的是基地的健康养生功能、休闲度假功能,以及相关的城市功能,而本项目正是这三种功能的综合体。

规划在旅游社区内形成三个主题鲜明的休闲产品,即七彩温泉谷、养生爨园和蓝调码头。在中心区规划商业零售、接待中心等大型服务设施。围绕现状的温泉眼与温泉度假设施,温泉谷将集中分布在基地东部,中心区的东侧。凭借老虎山水库的水景资源,将高尚休闲项目——蓝调码头规划在水库周边地区。通过博物馆、爨文化长廊等设施,在中心区西南侧规划爨文化区,再现500年爨氏家族的历史风貌。健康养生是本次规划的核心,在中心区南部规划健康管理中心以及与之配套的养生社区。





Xunliao Costal Tourism Resorts

Designed by: Atkins China Ltd.

Site area: 20,500,000m²

This project is divided into three different areas with different themes.

The North Area - Green Ocean

As the first station for this tour, it aims to build a paradise for recreation and vacation with continuous green landscape and boundless blue ocean.

There is also a mangrove forest in this area, which can not only protect the ecological environment, but also offer an opportunity for ecological education. In the center of this area, there are commercial facilities, yacht harbor, and service apartments ,together with landmark building to form the indication of this area.

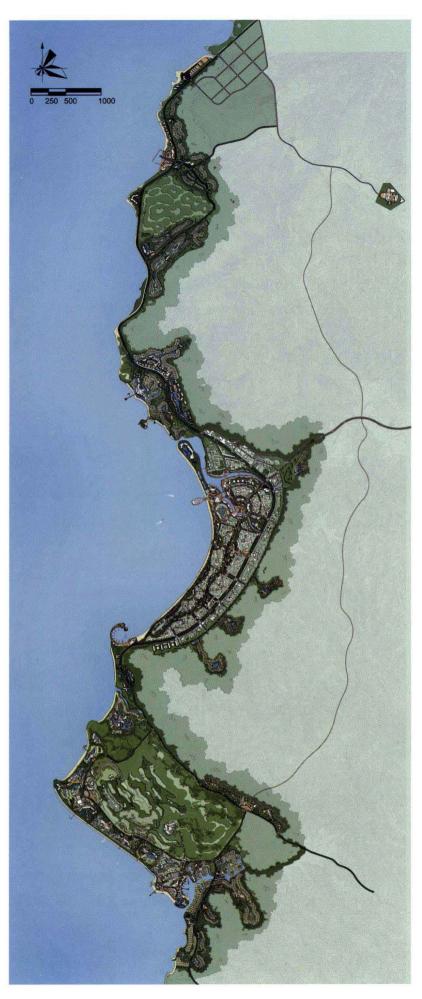
The Central Area - Sunshine City

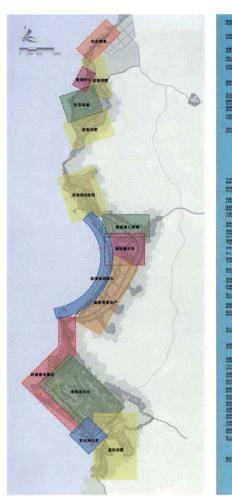
This area is ideally located to face the sea, surrounded by mountains on the other three sides. Taking advantages of the landscape and culture resources, it aims to be a tourist town for vacation and inhabitation.

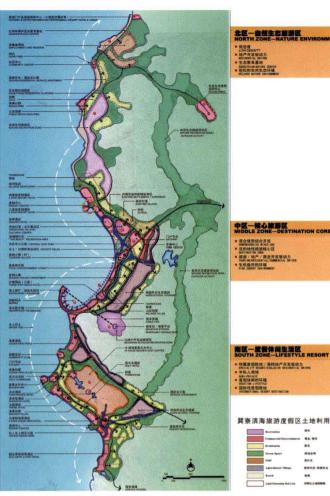
The South Area - Land of Forever

In this area, there are high-end hotels, a Golf Park, and a Yacht Club to make this resort world renowned. As one of the biggest holiday resorts in Asia, all the buildings here are set in the green landscape to keep far away from the hustle and bustle of the city.









巽寮滨海旅游度假区土地利用图	
Ascretos	**
Commercial Epocculum est	Rg. W5
Residential	84
Green Space	****
Carlotte Carl	BDA.
Agrirquesi Village	RPHE SEA
Seat.	**
Land Comunity Bull Line	SW0.1.045W6

巽寮金海湾滨海旅游度假区

项目地点:广东省惠州市 设 计: 阿特金斯中国 占地面积: 20 500 000m2

设计将规划区划分为北、中、南三大不同特色、各具主题的片区。

北区——绿之海洋

作为游客参观游览的第一站,通过连绵的绿野、无垠的蓝洋的烘托,创建一个独具特色的生活与休 闲集合体,打造度假天堂的自然门户。

以红树林保护区为主的生态教育板块的设置,不仅体现了规划高度尊重和保护敏感性生态环境的原 则,还为游客及周边学校提供生态教育的机会。在本区中心地段结合商业设施、游艇码头、服务式 公寓等形成度假中心板块,并设置地标性建筑,打造区域标识。

中区——阳光之都

整个中区天然位置极佳,有"三面群山环抱,一面俯瞰大海"之势。规划充分利用丰富的景观资源及 深厚的人文底蕴, 打造复合型的旅游小镇, 形成度假与居住的深度契合体。

相互毗邻的高档酒店群、高尔夫体育公园、游艇会等构成本区高端度假休闲的主题。作为亚洲最大 的度假生活方式的胜地之一,这里所有的建筑都掩映在郁郁葱葱的绿色之中,形成一处远离都市喧 嚣的世外桃源。

Dongjiu New City & Dongjiu Scenic Spot, Yixing

Location: Yixing, Wuxi, Jiangsu

Designed by: Atkins China Ltd.

Site area: 46,000,000m²

Dongjiu Lake is the main landscape axis in this project. The old city, Dongjiu Lake, Binhu new district and Tai Lake have formed the landscape corridor. It aims to build an ecological island with landscape corridor in this beautiful city, making the urban core region look like the island floating in the landscape region, and forming a landscape corridor from Dongjiu Lake to TaiLake. The combination of the residential area and the landscape makes this area a pleasant city for living.

The traffic system is designed based on the principle of "clear structure, distinct layout and convenient arrangement". There are expressways, high ways, trunk roads, sub-arterial road, and slip roads. The inter-city railway and the highways run across the Dongjiu Lake by the underwater tunnel, which are the main roads to the outside, while the west-east trunk road well connects Dongjiu New City and Yixing old city.



宜兴市东氿新城、东氿风景区

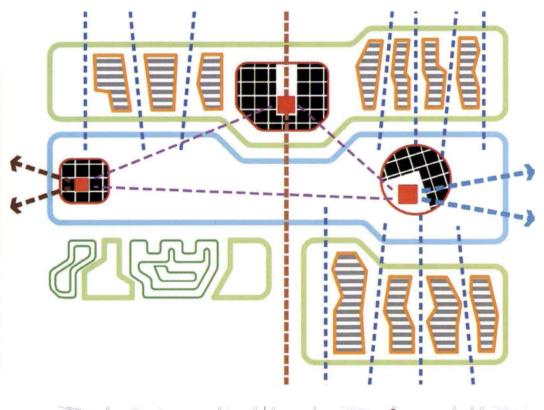
项目地点: 江苏省无锡市宜兴市

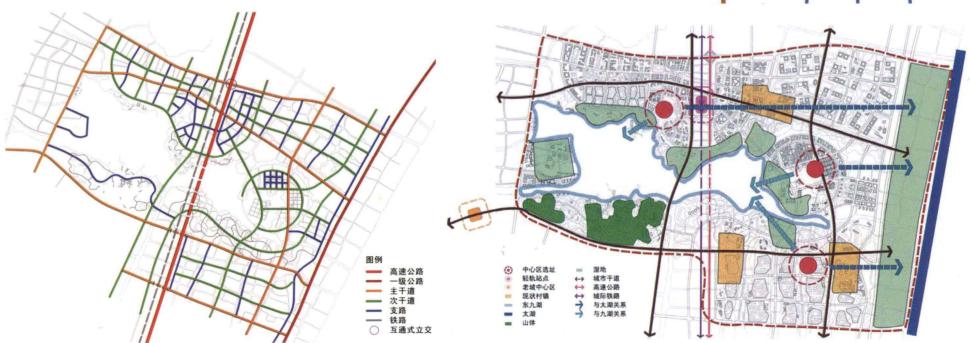
设 计: 阿特金斯中国 占地面积: 46 000 000m²

规划中以东氿湖作为主要景观轴线,形成老城区-东氿湖-滨湖新城核心区-太湖的主要景观廊道,确立"生态岛屿、风景走廊、景观城市"作为设计概念的要点,城市核心区形成浮于风景区之上的岛屿,沿东氿湖形成通向太湖的风景走廊,居住区与风景带相互渗透,形成宜居城市。

道路系统规划以"结构清晰、主次分明、联系便捷"为原则,分为高速公路、快速路、主干路、次干路、支路五个等级。城际铁路和高速公路穿越东氿湖,成为滨湖新城南北向对外交通的主要通道。 东西向设置城市主干道联系东氿新城与宜兴老城区;南北向跨湖交通采用湖底隧道的方式。







Cheonan Seongseong District Urban Development Area

Location: Cheonan, South Korea

Designed by: PDI World Group

Total floor area: 3,182,332 m²

The project is an entire planned community surrounding a beautiful lake. A compact business district is flanked by a variety of buildings, from single family dwellings, dramatic high-rise apartment buildings, to a new university and a research complex dominating one entire corner of the project. These commercial, residential, and academic clusters are linked by a main greenbelt, and a pedestrian walkway connects the entire development area, which also links to existing green space to the south and provides outside access to the lake. Interspersed throughout are broad expanses of public gardens and play areas; smaller, more intimate outdoor spaces; bike trails; athletic fields and a golf course.

Residential clusters are medium height, medium density buildings (along with single family dwellings) ,which are grouped closely enough to provide a real sense of community, while open enough to provide the sense of freedom and individuality, but not crowded. Each cluster contains its own community and recreation facilities, meeting spaces and gardens.

The Business Park is centered on another cluster of high-rises.

These clusters are tightly connected and form the focal point for a whole new commercial district. The university and research institute promote the development of other facilities, such as other educational facilities, shopping mall, parks, golf, and office buildings.



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