

建筑设计选录

ALBUM

1950 — 1985

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江苏工业学院图书馆
藏书章

本院前身是一九五〇年初成立的國營西南建築公司設計部，一九五五年正式建院，原名建築工程部西南工業建築設計院。一九八二年改名為中國建築西南設計院。三十五年來，本院已發展成為設計力量雄厚，各種專業配套，擁有現代化設計手段的大型設計院。現有職工882人，其中高級建築師和高級工程師35人，建築師和工程師325人。

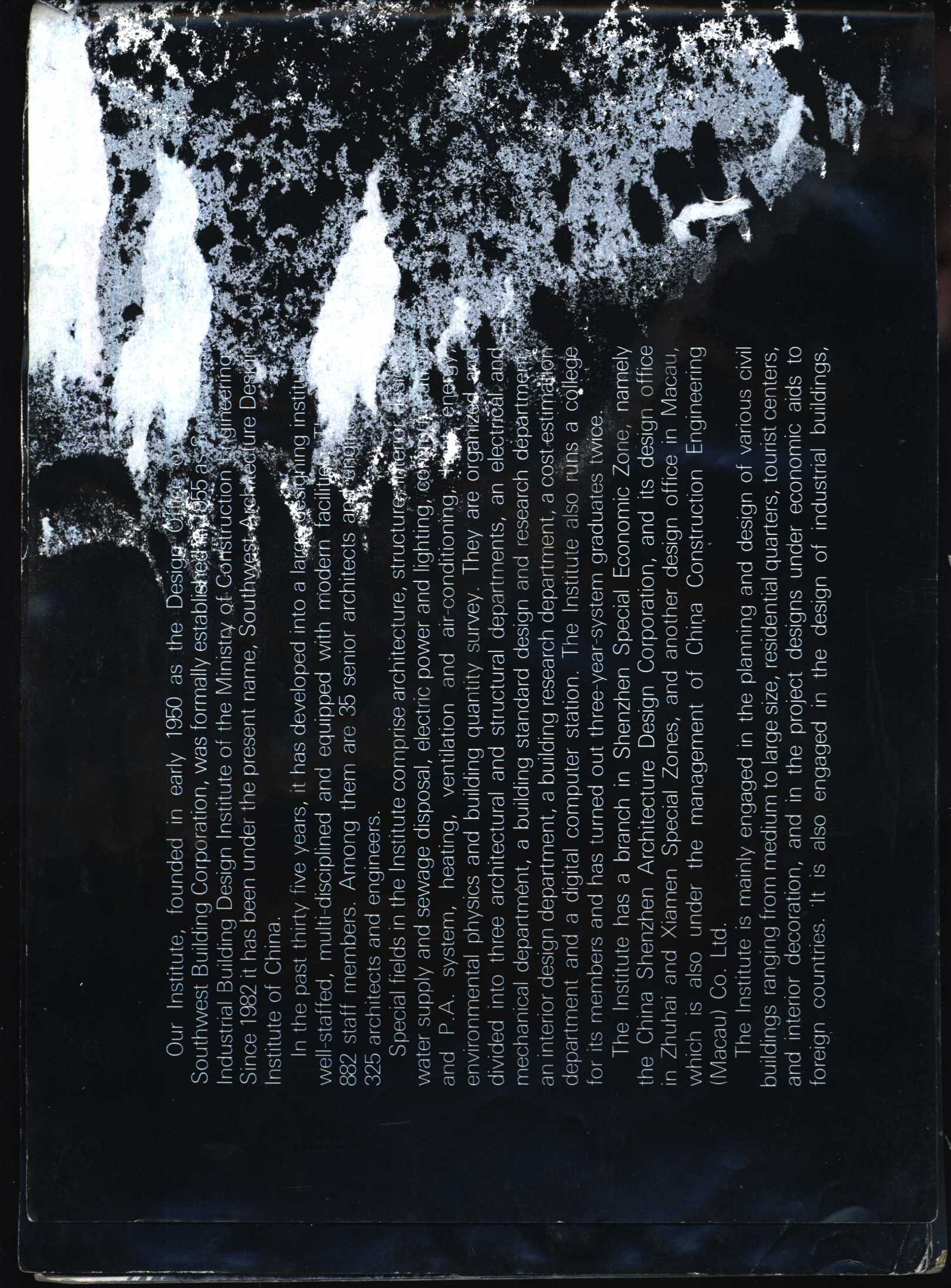
本院有建築、結構、室內裝修、給水排水、電氣照明、電訊廣播、採暖空調、熱能動力、建築物理、建築經濟十個專業。設有土建專業設計室三個，另有設備專業設計室、建築標準設計研究室、概預算室、室內設計研究室、科學研究室、電子計算站，並附設職工大學，已培養出兩屆三年制大專畢業生。

本院在深圳特區設有分院——中國建築深圳設計公司，在珠海和廈門特區分別設有辦事處。在澳門的中國建築工程（澳門）有限公司內設有我院設計部。

本院主要承擔各類大、中型民用建築設計，旅遊區、居住小區規劃設計，室內設計，以及對外經援設計，同時也承擔工業建築、地下建築、建築抗震設計以及建築工程諮詢業務。並與有關單位協作承擔過建築結構、建築設備、建築材料、建築物理等項目的新技術、新產品的試制和研究工作，以及多項國家規範的編制工作。建院以來，共完成1400萬 m^2 的設計任務。

三十五年來，本院對工程項目的設計精益求精，注重設計質量和使用效果，以取得最大的經濟效益、社會效益和環境效益。許多項目曾獲得國家優秀設計獎、城鄉建設環境保護部優秀設計獎、四川省優秀設計獎及科研成果獎。

科學技術的發展日新月異，各國人民之間的交往更趨密切，建築設計行業面臨着許多共同的問題，我院願加強與海內外同行的聯係和合作，積極採用先進的科技成果，不斷提高設計技術水平，不僅為國家的現代化建設服務，也願意向國外提供廣泛的技術服務。為繁榮建築創作，為技術進步，為創造更加美好的工作與生活環境多做貢獻。



Our Institute, founded in early 1950 as the Design Office of Southwest Building Corporation, was formally established in 1955 as Southwest Industrial Building Design Institute of the Ministry of Construction Engineering. Since 1982 it has been under the present name, Southwest Architecture Design Institute of China.

In the past thirty five years, it has developed into a large designing institute, well-staffed, multi-disciplined and equipped with modern facilities. There are 882 staff members. Among them are 35 senior architects and engineers, 325 architects and engineers.

Special fields in the Institute comprise architecture, structure, interior design, water supply and sewage disposal, electric power and lighting, communication and P.A. system, heating, ventilation and air-conditioning, thermal energy, environmental physics and building quantity survey. They are organized and divided into three architectural and structural departments, an electrical and mechanical department, a building standard design and research department, an interior design department, a building research department, a cost-estimation department and a digital computer station. The Institute also runs a college for its members and has turned out three-year-system graduates twice.

The Institute has a branch in Shenzhen Special Economic Zone, namely the China Shenzhen Architecture Design Corporation, and its design office in Zhuhai and Xiamen Special Zones, and another design office in Macau, which is also under the management of China Construction Engineering (Macau) Co. Ltd.

The Institute is mainly engaged in the planning and design of various civil buildings ranging from medium to large size, residential quarters, tourist centers, and interior decoration, and in the project designs under economic aids to foreign countries. It is also engaged in the design of industrial buildings,

of structures and aseismic reinforcement for existing buildings and and the rendering of consulting services to construction projects. Moreover, with other organizations, the Institute has achieved the development of some new technology and the trial production of some new products, in various fields of building engineering. Besides, it has undertaken the drafting and preparation of several national building codes. Up to now the Institute has completed designing tasks totalling up to a floor area of about 14 million

square metres. In the past thirty five years, for the attainment of optimal economic, social and environmental benefits full attention has been paid by the Institute to the improvement of design methods and the achievement of higher design quality to meet users' demands. Outstanding project designs and scientific research achievements of the Institute have many a time been awarded prizes by the State, the Ministry of Urban and Rural Construction and Environmental Protection, and Sichuan Provincial Authority.

In response to the fast growing of science and technology and to the ever increasing of exchange and contact among the peoples in the world, the architects and engineers are confronted with many attendant problems of common concern. With respect to this situation the Institute is willing to strengthen ties and cooperation with all friends of the same trade both domestic and abroad. And by actively utilizing advanced scientific and technological results and constantly improving its technical capacity, the Institute will endeavor to make more contributions to the prosperity of architecture, the advancement of technology, and the creation of a richer and better living and working environment, so as not only to serve the modernization of our own country, but also to be ready to provide extensive professional services abroad.



成都城北體育館

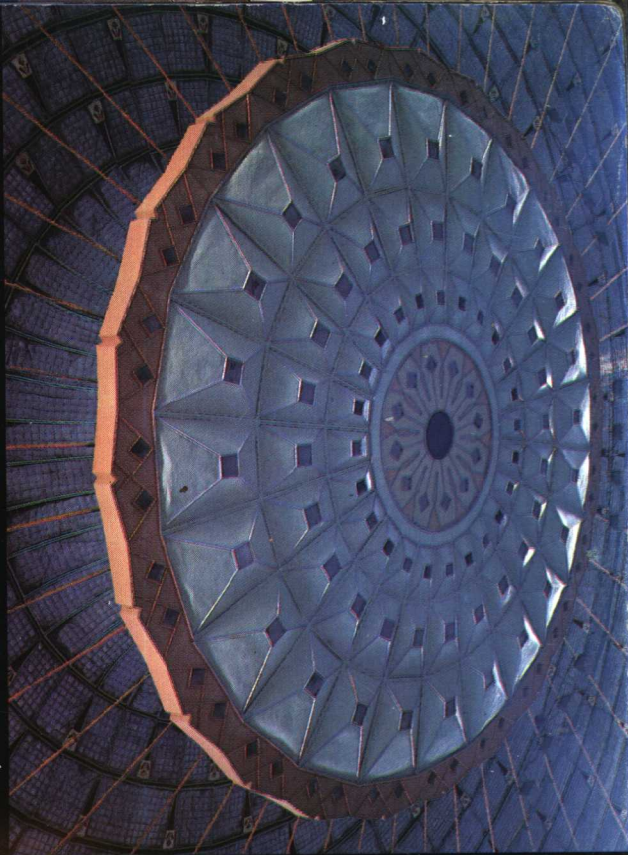
建築面積7482m², 5842座, 1979-1980 (設計、建造、建成年份), 曾榮獲國家優秀設計獎 (圖1、2、3、4)。

Chengdu North District Gymnasium

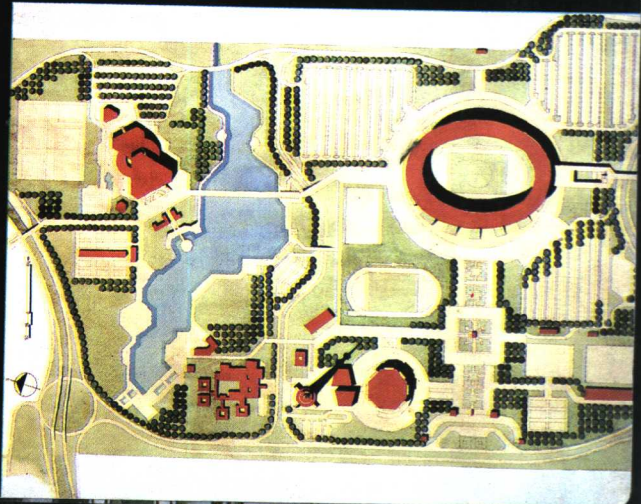
Floor area 7,482m², with 5,842 seats; designed in 1979 and completed in 1980. It won the State Best Design Award (Fig 1, 2, 3, 4).



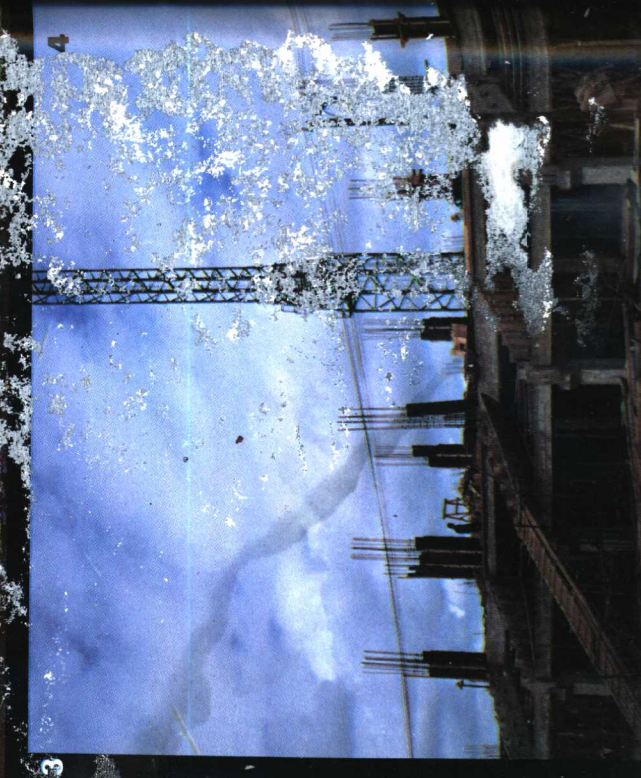
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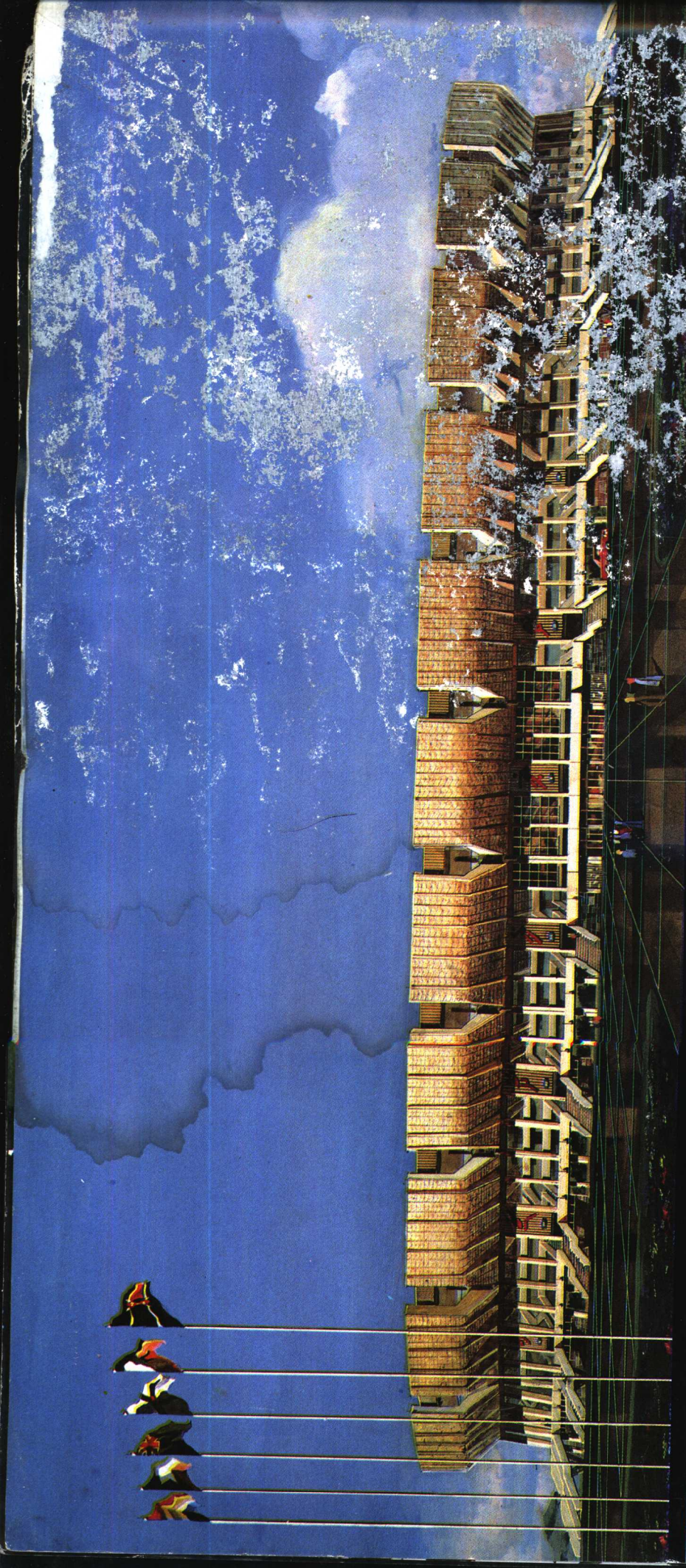
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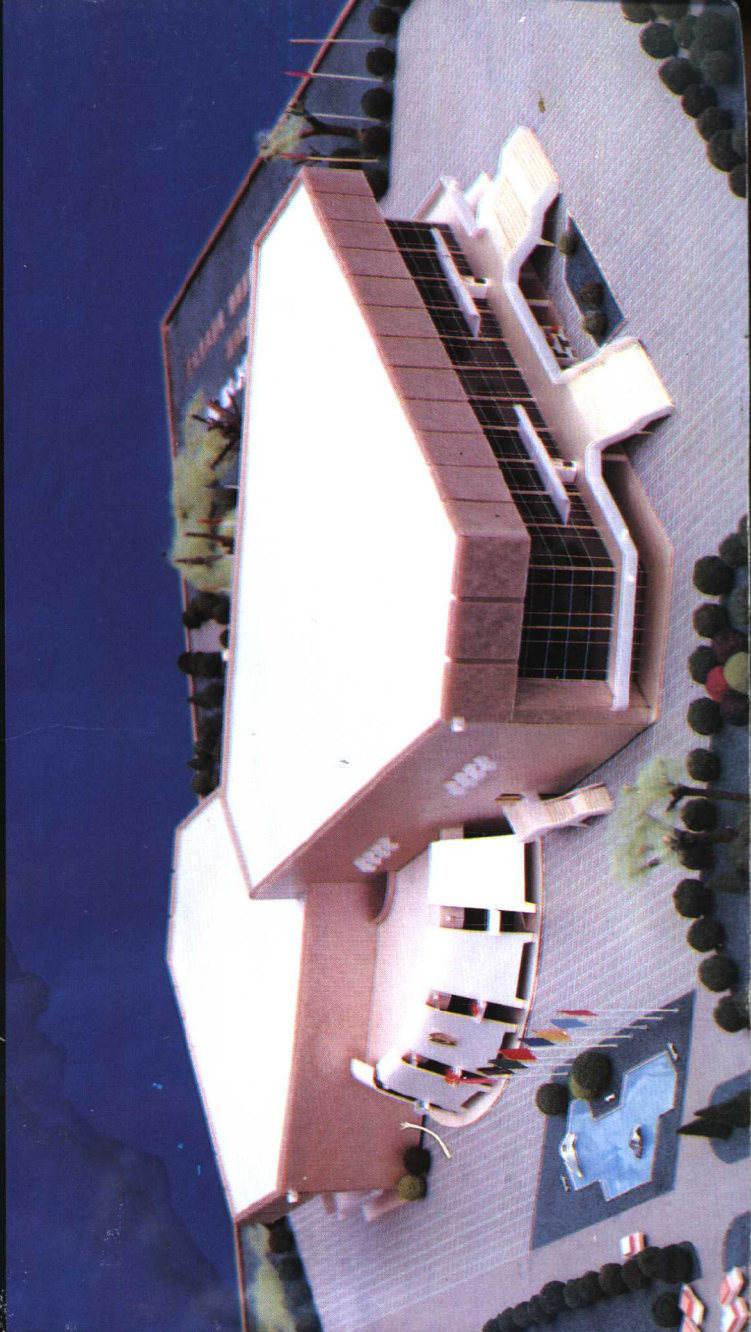


肯尼亞國家體育中心

體育場 60000 座 (圖 1、2、3、4)；體育館 5000 座 (圖 5)；游泳館 5000 座 (圖 6)；運動員宿舍 200 座 (圖 1、2、3)；1982 年設計，正在施建中。

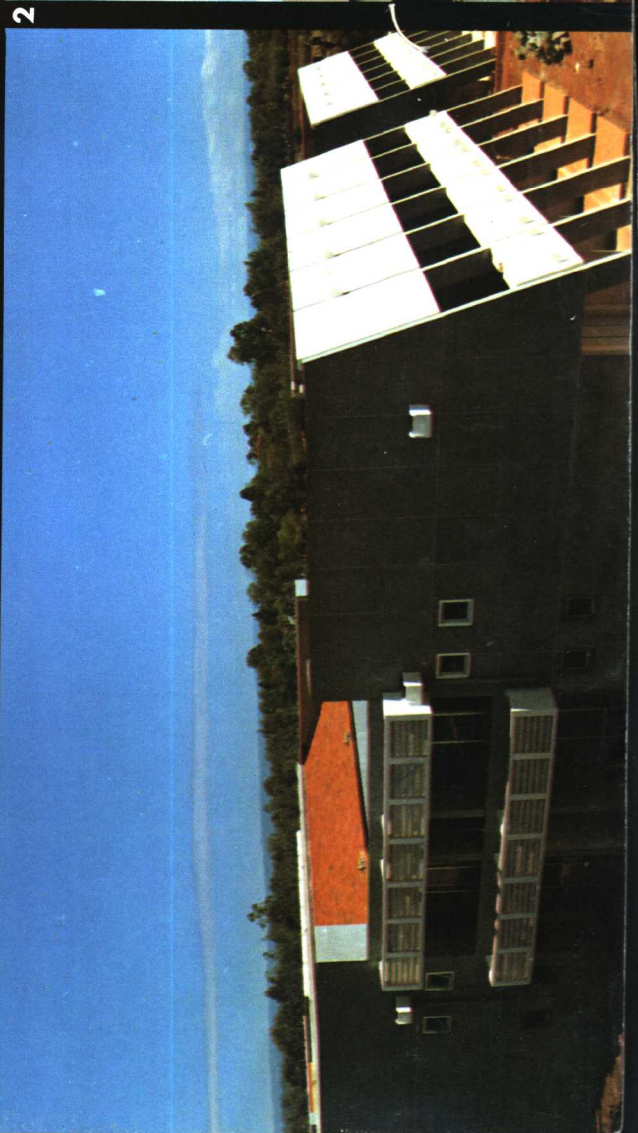
National Sports Complex of Kenya

With a stadium, accommodating 60,000 spectators (Fig 1, 2, 3, 4), a gymnasium, 5,000 (Fig 5), 2,000 (Fig 6) and a 200-bed athletes' dormitory (Fig 1, 2, 3, next page). This project was designed in 1982 and is now under construction.





3



2



成都白下路體育館

建築面積3382m²，2780座，1977/1978（圖4）

Chengdu Baixia Gymnasium

Floor area 3,382m² with 2,780 seats, designed in 1977 and completed in 1978 (Fig 4).

重慶市體育館

建築面積7000m²，5354座，1954/1955（圖5）。

Chongqing Gymnasium

Floor area 7000m², 5,354 seats, designed in 1954 and completed in 1955 (Fig 5).

4



5



2



1



西藏自治區圖書館

建築面積8280m²，藏書150萬冊，正在設計中（圖1）。

The Library of Xizang (Tibet) Autonomous Region

It is being designed, with floor area 8,280m² and book collection 1.5 million volumes (Fig 1).

成都地質學院圖書館

建築面積7300m²，正在設計中（圖2）。

The Library of Chengdu Geology College

With floor area 7,300m², being designed now (Fig 2).

重慶大學圖書館

建築面積7100m²，藏書60萬冊，1974/1975（圖3、4）。

Chongqing University's Library

With floor area 7,100m² and 600,000 books, designed in 1974 and completed in 1975 (Fig 3, 4).



3



4



四川省民委招待所禮堂

建築面積2400 m² · 1200座 · 1978/1979 (圖 1)。

The Auditorium of the Hostel of Sichuan Minorities Commission

With floor area of 2,400m² and 1,200 seats, designed in 1978 and completed in 1979 (Fig. 1).

四川廣漢雒城影劇院

建築面積4620 m² · 1419座 · 1981/1982 (圖 2)。

Luocheng Theatre, Guanghan County, Sichuan

With floor area of 4,620m² and 1,419 seats, designed in 1981 and completed in 1982 (Fig. 2).

成都東風飯店禮堂

建築面積3000 m² · 1400座 · 1977/1978 (圖 3、4)。

The Auditorium of Chengdu Dongfong Hotel

With floor area of 3,000m² and 1,400 seats, designed in 1977 and completed in 1978 (Fig. 3, 4).

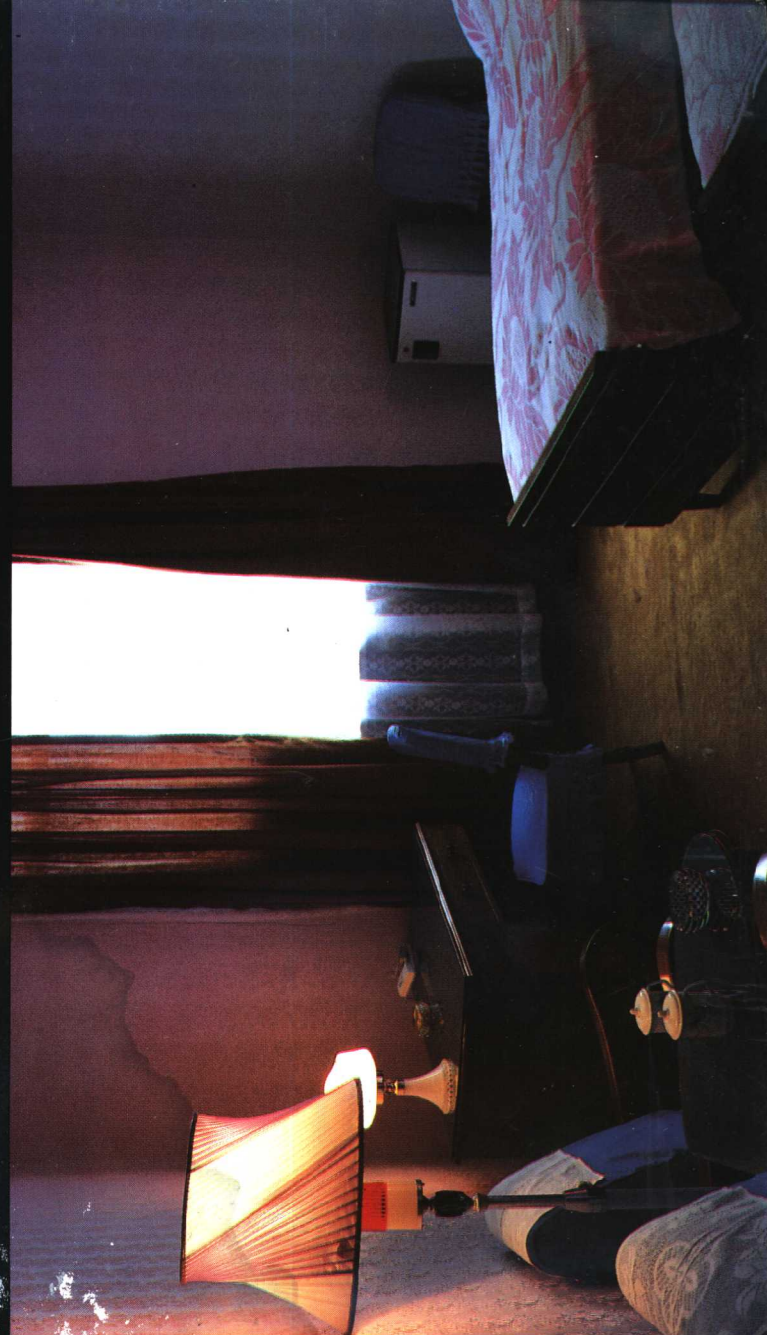




The Hotel Copenhagen



2



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