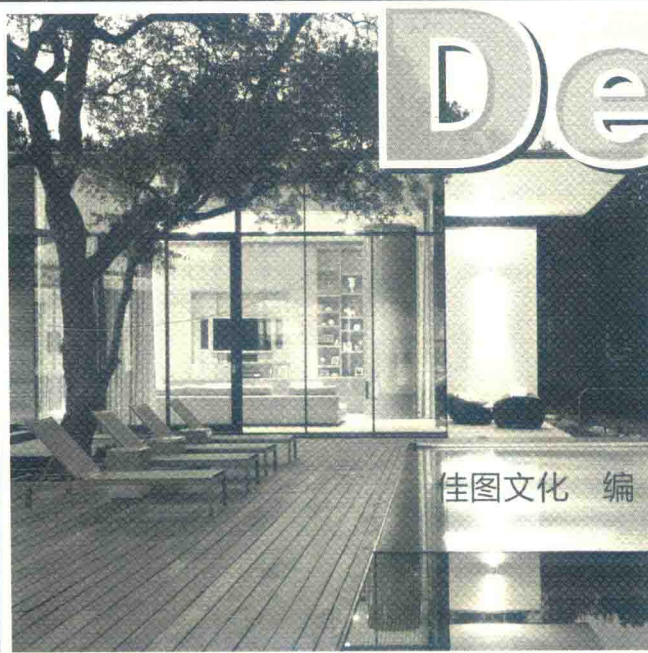
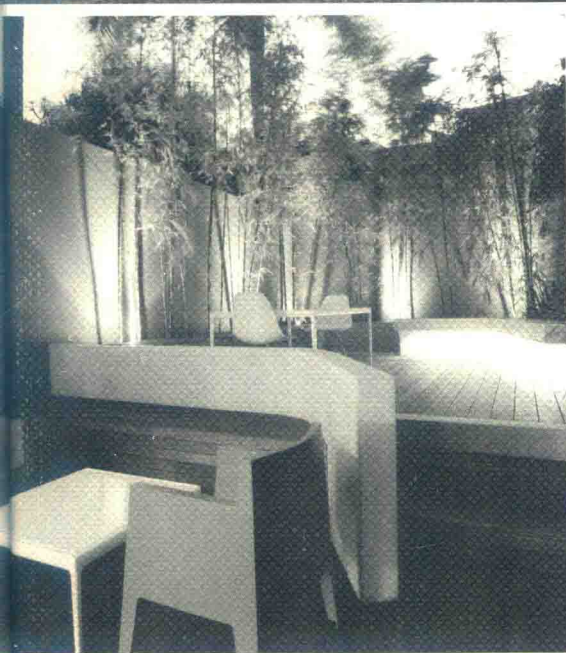


住宅庭院设计

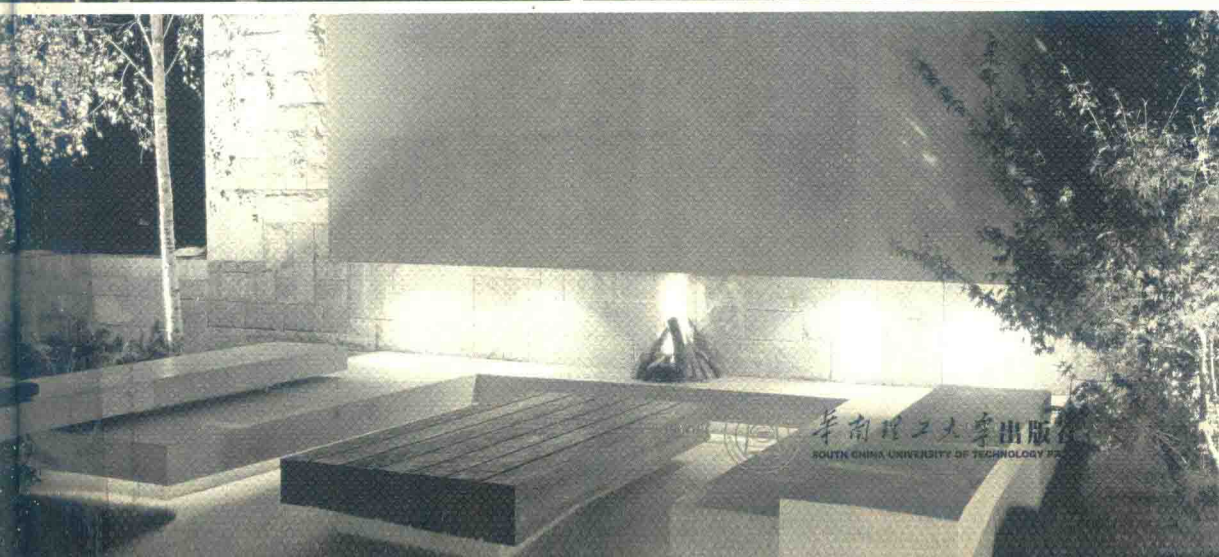
Residential

Garden

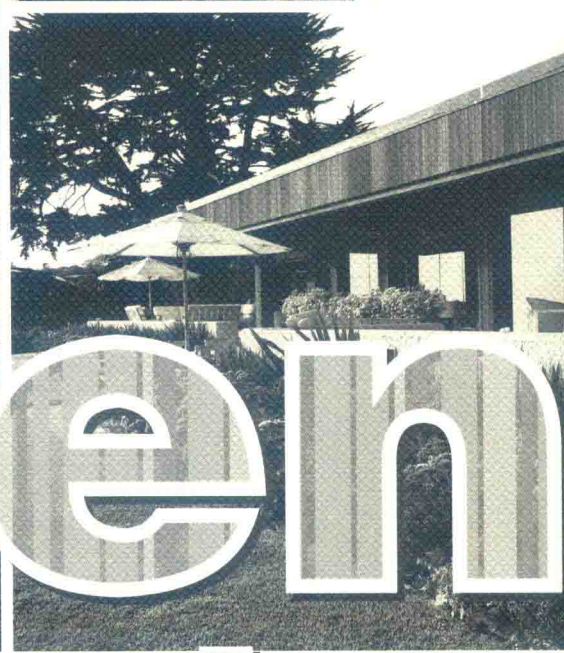
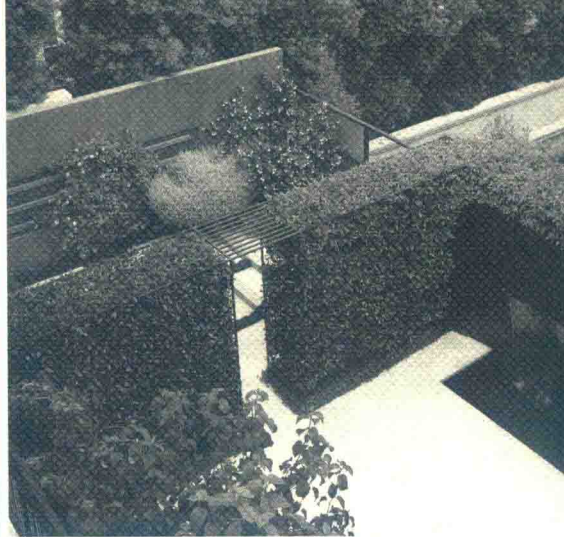
Design



佳图文化 编



华南理工大学出版社
SOUTH CHINA UNIVERSITY OF TECHNOLOGY PRESS



住宅庭院设计

Residential

Garden

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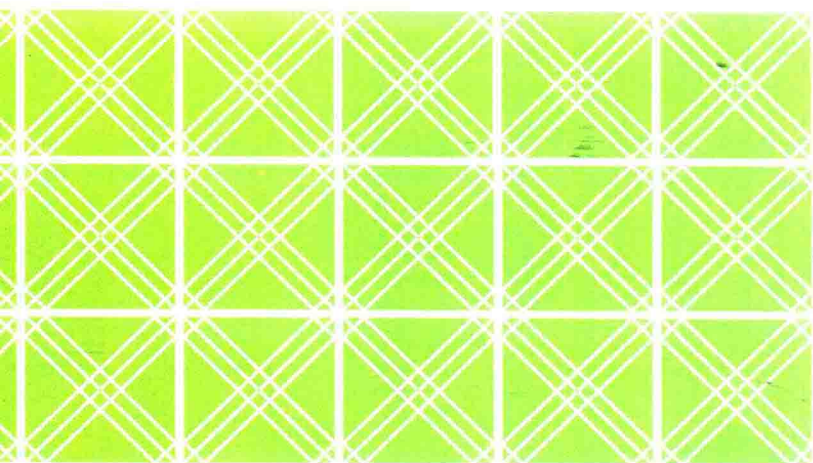
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Preface 前言

With the development of the city, the requirement about the environmental quality in the residential area grows, and residential gardens gradually draw more of our attentions. Gardens in the residential areas play important roles on the improvement of the living environment, ecological balance and living quality. How to realize the rational development of residential gardens to meet residents' living needs has become an unavoidable problem for the designers.

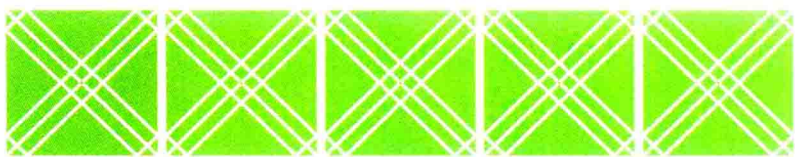
The book is specifically about the residential garden design. It selects

many world-famous residential garden projects from different backgrounds, different styles and different sides to show the new trends and new changes of current residential gardens. Each project is introduced and displayed through feature analysis, keywords, overview and design description, etc., and shows its unique charm from the entirety to the details through exquisite images. The book has clear compilation, well highlighting the elements of residential gardens in the planning, design and innovation, which is worthy of studying and reading for the readers who is keen on the residential gardens.

随着城市的不断发展，人们对于住区环境质量的要求越来越高，住宅庭院也逐步被人们所重视。其在改善生活环境、维持生态平衡、提高居住质量等方面扮演着重要的角色。如何实现住宅庭院的理性发展、满足居民的生活需求，已成为摆在设计师面前的难点问题。

本书是专门介绍住宅庭院设计方面的一本精品力作。全书挑选了世界范围内的众多知名的住宅庭院设计项目，从不同的背景，不同的风格以及不同的侧面阐述了当下住宅庭院设计的新趋势与新变化。每一个项目都通过亮点分析、关键词、项目概况、设计说明等进行详尽的介绍和解读，并通过精美图片从整体到细部全方位地展现住宅庭院设计的独特魅力。整本书结构脉络清晰、内容安排合理，很好地突出了住宅庭院在规划、设计以及理念创新等方面的诸多要素，值得喜好居住宅庭院研究与设计的读者细细品鉴。

Private Villa Garden



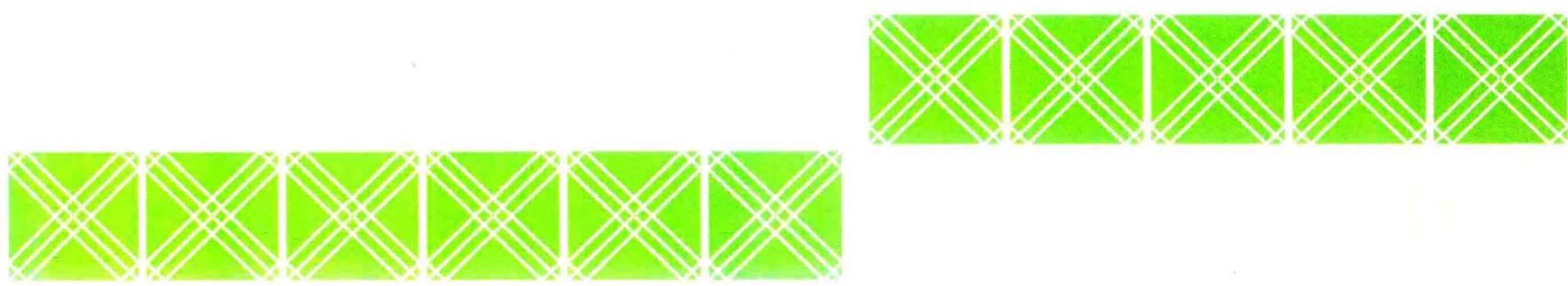
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私 家 別 墅 庭 院

Privacy

私密特征

Regional Characteristics

场地属性

Multivariate Space

多元空间

Villa Landscape

别墅景观

Three imaginary pieces of rock fallen from the volcanic formation and turned into walls; cantilevered structures create transitional spaces between the exterior and interior. The slender form allow harnessing the natural lighting from the south and the view from the north, as well as creating cross ventilation in all the rooms.

该住宅模拟了从火山上滚下石块的自然形态，采用悬臂式结构来表现其独特的造型与个性，开敞的布局和垂直的窗户让每个房间都拥有良好的景观视野和通风条件。

Cantilevered Structures 悬臂结构

Sustainability 可持续性

Natural Ventilation 自然通风

Great View 视野开阔

Casa del Viento

风之宅

Location: Tepoztlan, Mexico
Design firm: A-001 Taller de Arquitectura
Architect: Eduardo Gorozpe Fernández
Surface: 650 m²
Photography: Jaime Navarro Soto

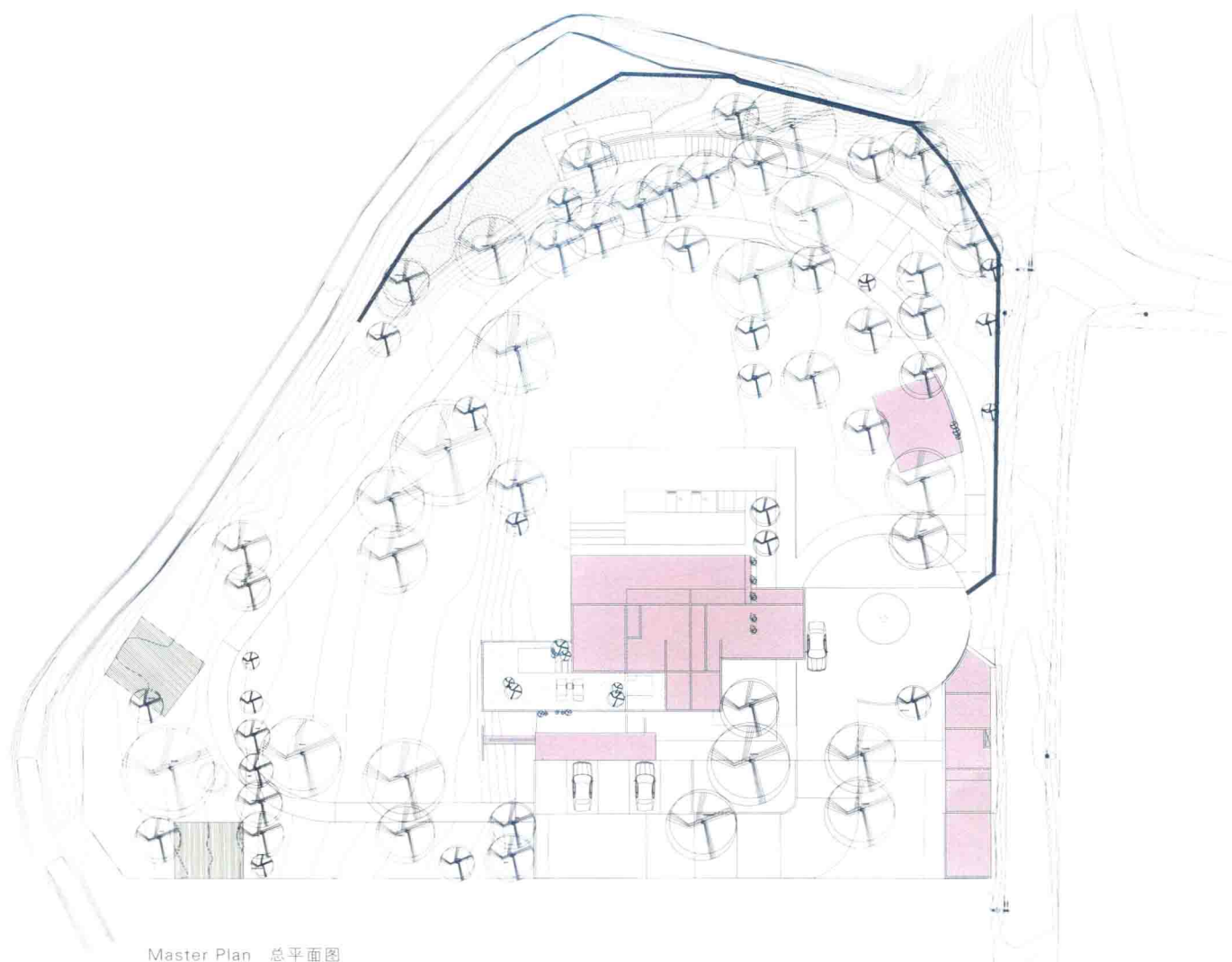
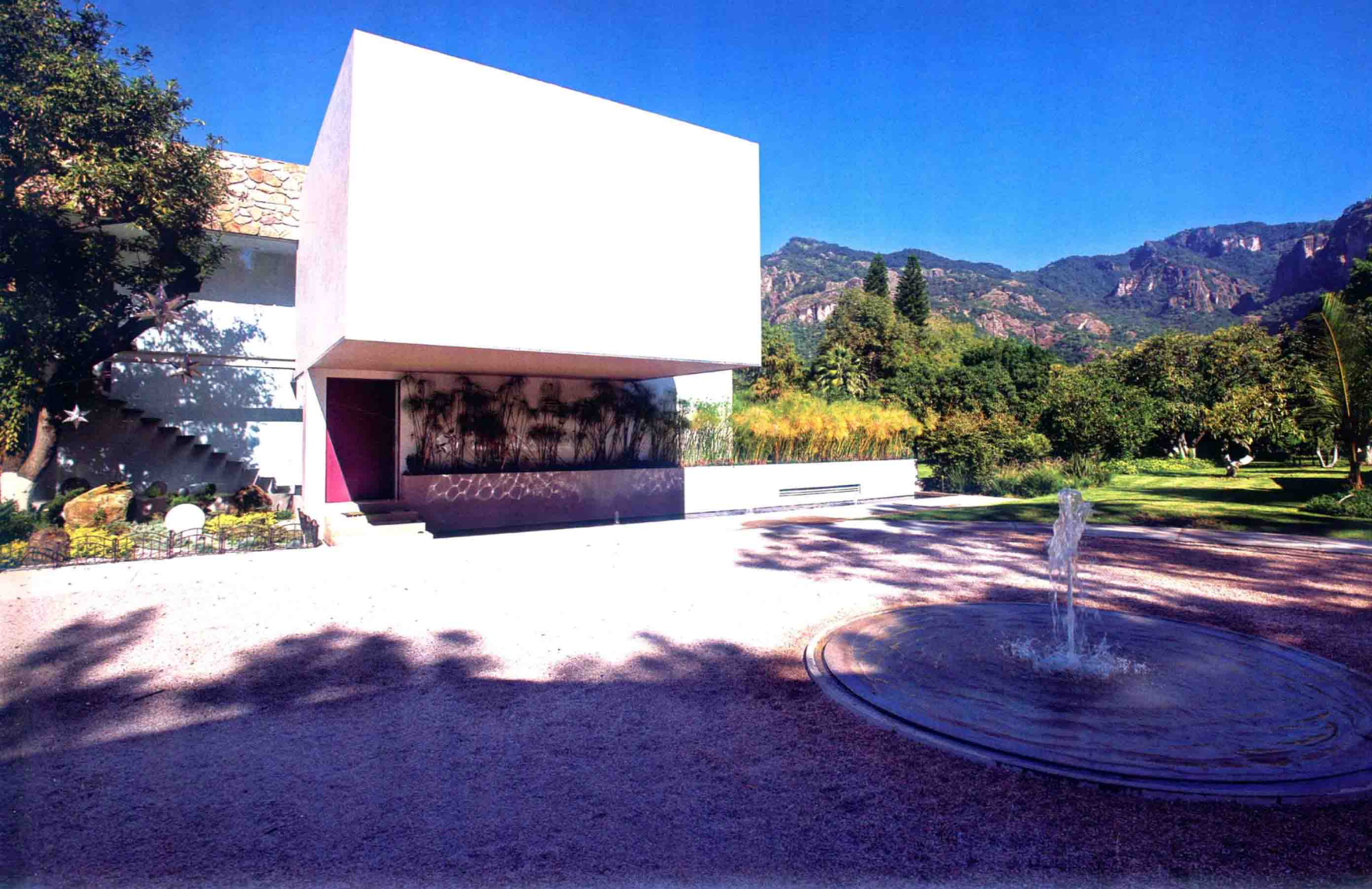
项目地点：墨西哥特波茨兰
建筑设计：墨西哥A-001 Taller建筑师事务所
建筑师：Eduardo Gorozpe Fernández
面积：650 m²
摄影：Jaime Navarro Soto

Profile

"Casa del Viento" extends the realm of fiction and turns it into a resting and contemplation space. Inspired in the legend of the Tepozteco (A huge volcanic formation in the site), it opens the possibility that the rows of wind and water erosion, indeed where actually made by the people of the town trying to bring down the god of the winds (Ehécatl).

项目概况

"风之住宅"是一个休憩沉思的空间。本地传说风和水将Teposteco火山侵蚀出一条条沟壑，方便本地人招来风神Ehécatl，风之住宅就是受此启发设计。



Master Plan 总平面图



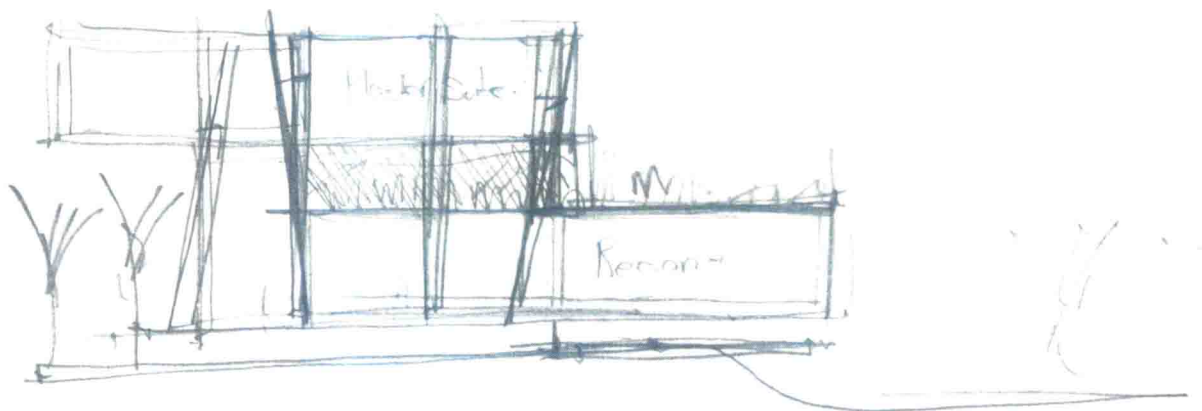
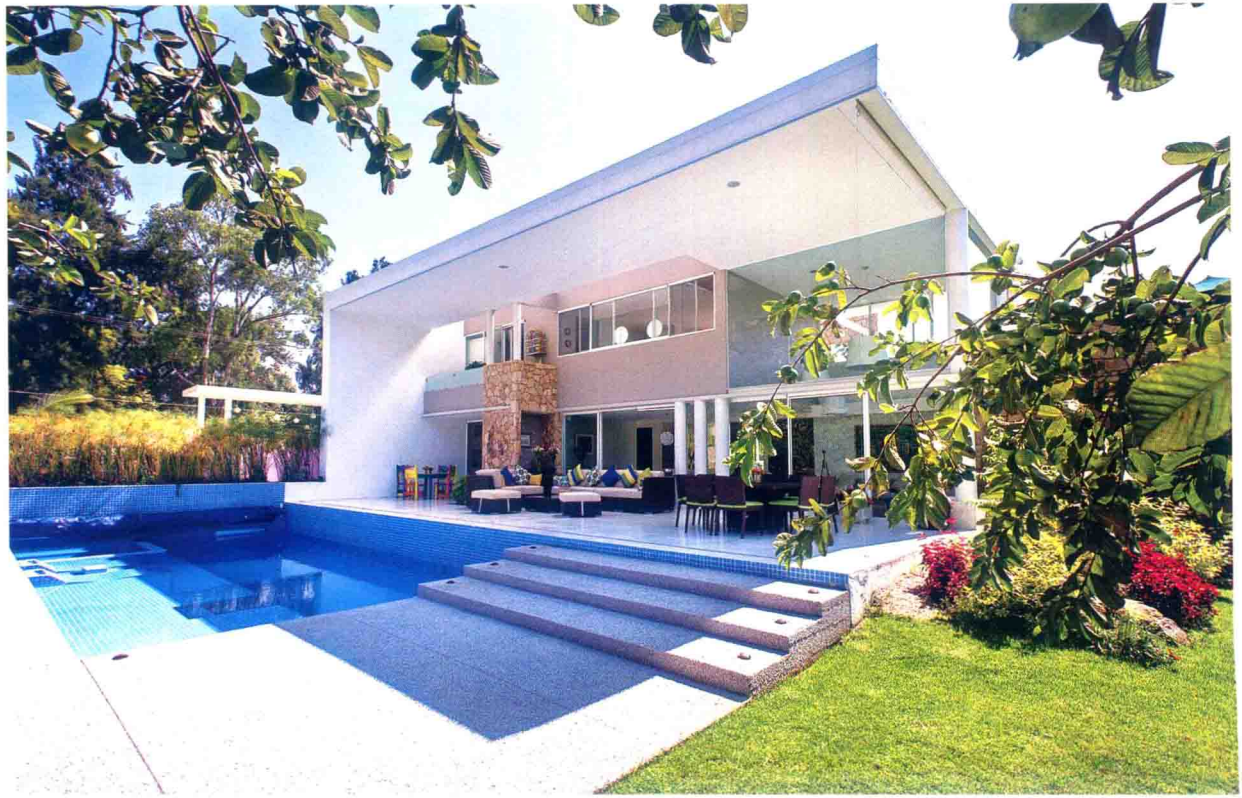
Design Description

Three imaginary pieces of rock fallen from the volcanic formation and turned into walls; three lines that give place to a house opened to the winds, in a constant exchange with the environment for which it was conceived. Cantilevered structures create transitional spaces between the exterior and interior. As a form of tribute, "Casa del Viento" faces north to the Tepozteco to fill every interior space with a 180 degrees view of a rock formation that changes personality as the sun journeys the sky. It's slender form allow harnessing the natural lighting from the south and the view from the north, as well as creating cross ventilation in all the rooms.

A continuous contrast in the use of contemporary vs. regional materials, constructs a reflection of the cultural mix that characterizes Tepoztlán. Cast concrete used in the floors and limestone in the exterior and

interior walls gives the house performance a thermal insulation and a low maintenance. The application of sustainability techniques as rainwater capture and use of solar heaters, support maximum energy and natural resources.

It's architectural layout creates inhabitable spaces in welcoming environments opened to the experience of the country site. "Casa del Viento" hides intimacy corners through sustainable details: a meditation terrace, small balconies that protects the rooms from solar insulation and a pool that day talk with a reflection of the Tepozteco. Each room wraps the inhabitant in the landscape itself, from which, with his own presence becomes the new sculptor.









设计说明

建筑中最重要的三堵墙相互平行，错落放置，模拟了从火山上滚下的石块，窗户垂直开放，迎入微风，与周围环境互动。悬臂结构形成了室内外过渡空间。出于对Teposteco火山的崇敬，北窗望山而开，可以看到随着太阳光线不断变化的火山岩层景观。修长的体块可以使它充分接受南侧的自然光，有利于室内通风。

建筑结合现代和传统材料，体现了Tepostlan城市的文化融合。楼板为现浇混凝土，内外墙均为石灰岩，这使建筑保温性能良好，维护成本也低。可持续雨水收集技术、太阳能热水器等的利用，都最大限度地利用了自然能源。

这个乡村住宅的建筑布局基本开敞，但是也有一些隐藏的私密角落：比如一个冥想露台、小阳台（避免房间过度日晒）和一个游泳池（白天可以看到Tepozteco火山）。从住宅里的每个房间都能看到周围自然景观，同时此宅也成为了这个环境里新的景观。

