UITH THE SUPPORT FROM LOS FAMOUS INTERNATIONAL ARCHITECTURE AND LANDSCAPE COMPANIES, 406 EXCELLENT CASES ARE SHOWN IN THIS BOOK.

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Soon, desperately, that XXIst century tries to help the planet and humanism to survive. It is a gigantic task to build a clear awareness of the situation, sometimes unacceptable and heart rending and sometimes luminous and brotherly.

Let us situate our built landscapes within the contemporary turmoil, for, to remain sincere, they must exist in relation to their contexts: present, future and past.

Despite the miraculous progress achieved in philosophy, creative arts, scientific knowledge and human freedom, the infernal 19th century still throws its shadow across us, for it was dominated by industrial and planetary self-colonisation and turned its back on its own prophets.

The more recent 20th century saw two atrocious world wars, which ended with concentration camps, bureaucratic massacres, Hiroshima, the "civil" atomic industry, and finally with the "thirty glorious years" which succeeded in breaking down the planet and the world's health.

In parallel, urban design and architecture became criminogene and subliminal anti cultural instruments of domination ("lets forget the past", they said...). In response, today, the great social housing schemes are burning and exploding. Their system of separating the activities and repeating prefabricated elements, despises the diversity of the families and mutilate their personal and social expression. Then, they take refuge in the decoration of the inner side of their loggias and balconies without ever overstepping the line separating the private from the public realm of their houses.

At last, the XXIst century arrived and nearly in time, got aware of the slow suicide of mankind. Then, with hope and anguish they try to adopt ecology. Fundamentally, ecology is made exclusively by humanism. But Humanism has recently been beaten by Technology (which is not the remedy but the culprit...). An altertechnology regains slowly its innocence within the strict measure to limit itself to save humanism and to abandon the "libido" of the engineer when creating an irresponsible new technology. Soon, desperately, that XXIst century tries to help the planet and humanism to survive. It is a gigantic task to build a clear awareness of the situation, sometimes unacceptable and heart rending and sometimes luminous and brotherly.

Some propose to "invite nature in cities" but, what could it be anything else than a theatrical spectacle and an alibi: let's rather leave our towns choosing freely natural forms and not again mechanical devices. When people group themselves spontaneously around an action, a dwelling, a discussion, they form round shapes but never ranks... The forms of the Italian utopian Renaissance cities had always been nothing else that war machineries and their beautiful forms, tools to kill the enemies. The civilian cities have built themselves slowly by empathic additions and without violence: they constitute master pieces of humanism.

One doesn't impose ecology by decree: so, never hesitate to organise local "think tanks" and direct user's participation that gives the architects and urban planners a set of complex intentions. Otherwise, how do you imagine people could get enthusiastic of complete decarbonisation and of sustainable decrease? Doing so, we avoid these hateable compassionate architectures as well as these big machineries, those parking's for proletarianised families.

There is a blocked hinge between the list of unskilled user's proposals and the desire of the last century's architect to

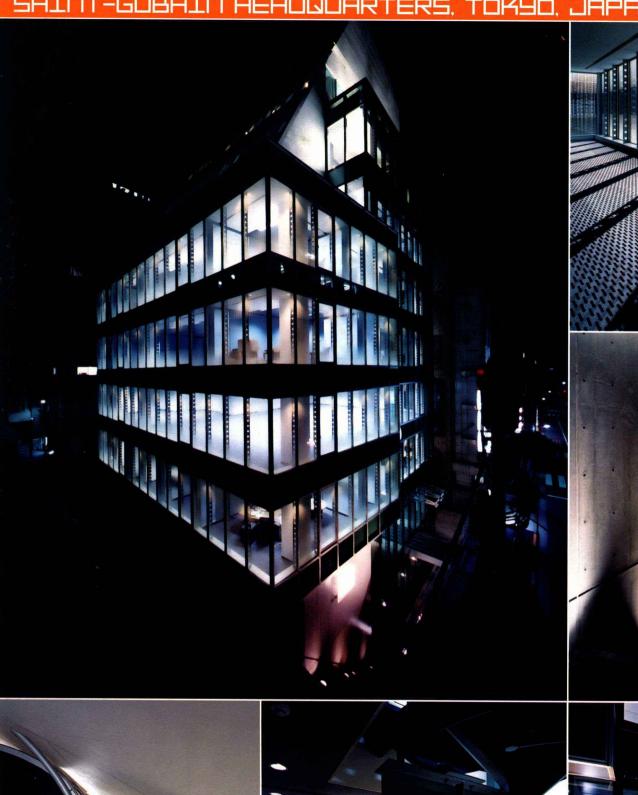
impose his technological or narcissist "concept" that makes him deaf and blind. We have to ask to the users to help us in a friendly way to exorcise it. The two bases of ecology: hart and reason, combine themselves in that precise hierarchy.

Urgently, let's organise global sustainable neighbourhoods; this means favour the natural social behaviour. On one side, they will tackle all the questions and combine them simultaneously all together and on the other side, more than in any laboratory specialised in unrelated items we will adopt the alone way to construct a know-how in these tragic circumstances: "in order to learn to walk, just walk"... No industrial exists that applies a new fabrication process without testing it in a pilot-plant. That experience (wrong or right) will be indispensable when panic will invade us all and force us to improvise immediately anything?

Discreetly, some experiences are tempted with users in order to guarantee that human complexity: heterogeneous, all different, mixed use, transformability, evolving: open building avoids the complete demolition when a building is outdated: it is each time, an ecological scandal.

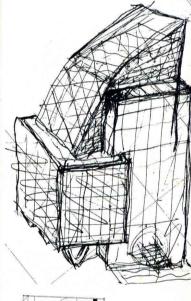
This is the optimistic sense I give to publications that address to all the contradictory attempts to design sustainable habitable landscapes with trials and errors....

L









個建築各式各樣的顏色和紋理都是從玻璃的歷史面板中得到的。建築隔斷過程中采用 Master Ray型號玻璃,并在其背面塗上薄薄的一層銀塗層,使得玻璃表面

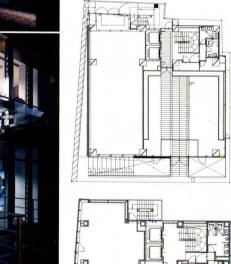
具有金屬效果,在建築外墻上用的純白色絲網也可采用同樣的模式。

度看,它們相互交錯,并與橢圓形網格的皇宫形成切綫效果。因此,總部建築

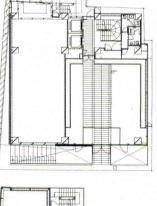
的高度與兩根不同方向的柱子在水平面上相得益彰。因爲由不同的玻璃構成,

所以每根柱子日夜都會變換顏色。

總部的建築會充分利用高度的規則來表現建築特色。作爲著名玻璃制造商聖戈 班的總部,這個建築在室内外充分利用了各式玻璃。特別是坐落在七樓的管理 辦公室,并在七樓配備了一個在玻璃管中水平和竪直方向的電動故障系統。這





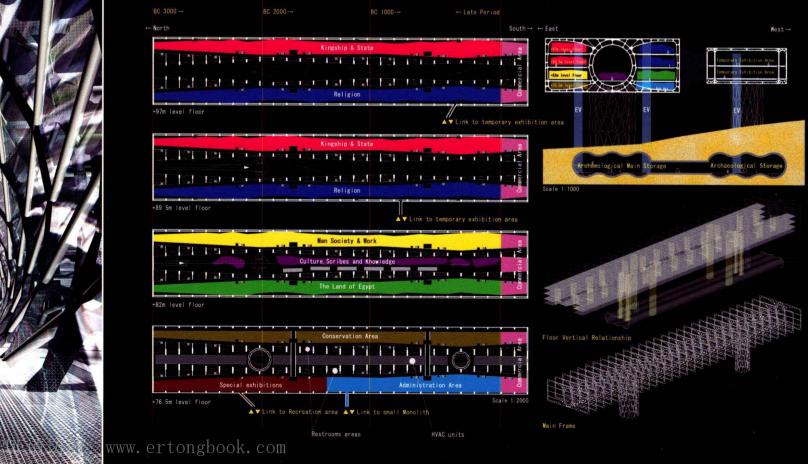












該建築在反映埃及特色這一歷史使命上,以其前所未有的風格與方式扮演着中心角色。它超越歷史、超越時間,向現代人展示了一個 建築師探 它們集太陽和周圍沙漠的 仿佛置若天外,建築師密切關注着這片土地上那緩慢而又永無止盡的變化。石碑的 除了它們的象征意義 它能够精確利用并控制自然光綫。從視覺上看,這些永恒的建築與祖瑪大 +97m +89. 5m +82m +76. 5m The property of the party of th I full has to a construction for the construction for +97m 除金字塔外的歷史勝地,這象征了全球文明的到來,并以21世紀人類的眼光和科技來展示古埃及建築的宏偉之處。 而稍小一點的那塊巨石則象征圖坦卡門(Tutankhamun)。實際上, 沉默却不容忽視。 THE REPORT OF THE PARTY OF A-A' Bigger Monolith Longitudinal Section Scale 1:2000 320m 0 金字塔和整個古埃及融合于一片沙漠海洋中,它們共同遵循着由方向關系定理所指引的理念。 +94m +88. 75m +83. 5m 它們巍峨地聳立在那兒, The state of the s +82m 爲人類共同的歷史遺産和不朽的將來而欣喜。 1 大埃及博物館由兩座深藍色的巨石組成,象征了宇宙及其奧秘。 B-B' Smaller Monolith Longitudinal Section Scale 1:2000 75m 45m 正面樣式象征了拉美西斯二世的基因序列,而稍小一點的那 外,那兩塊巨石頂部和正面的嵌板還具有重要的實用功能, egypassa sinassassasi ja Sassa egypassassassasi ja Sassa +97m Permanent Exhibition +76. 5m 猶如漂浮在静謐的風景畫裏的黑洞, Temporary Exhibition +89. 5m +88. 75m +83. 5m Special Exhibition +82m 1 **Administration** +76.5m Conservation Area Commercial Area

Leisure Activities

Service Area

Reception Area

0

C'

Scale 1:4000

尋着幾千年的人類歷史,

能量于一身,

Scientific Research & Training Area General Service Area

+30m

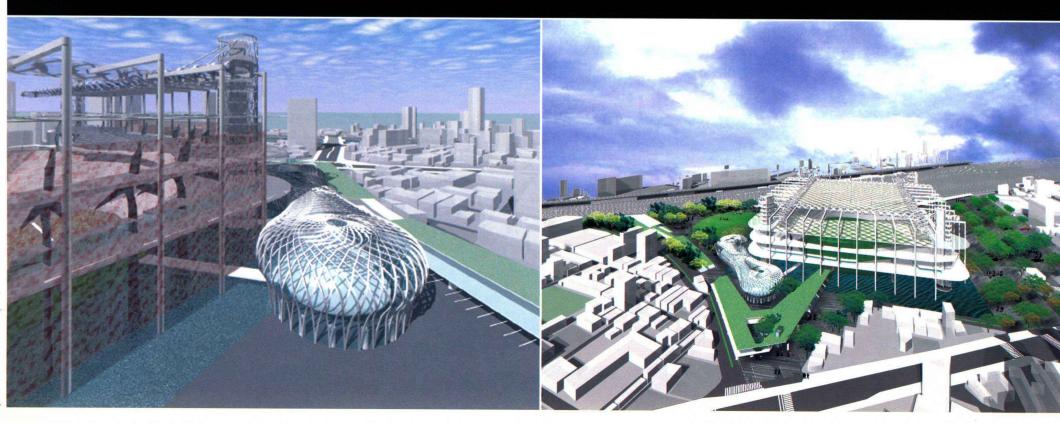
Nursery & Kindergarten

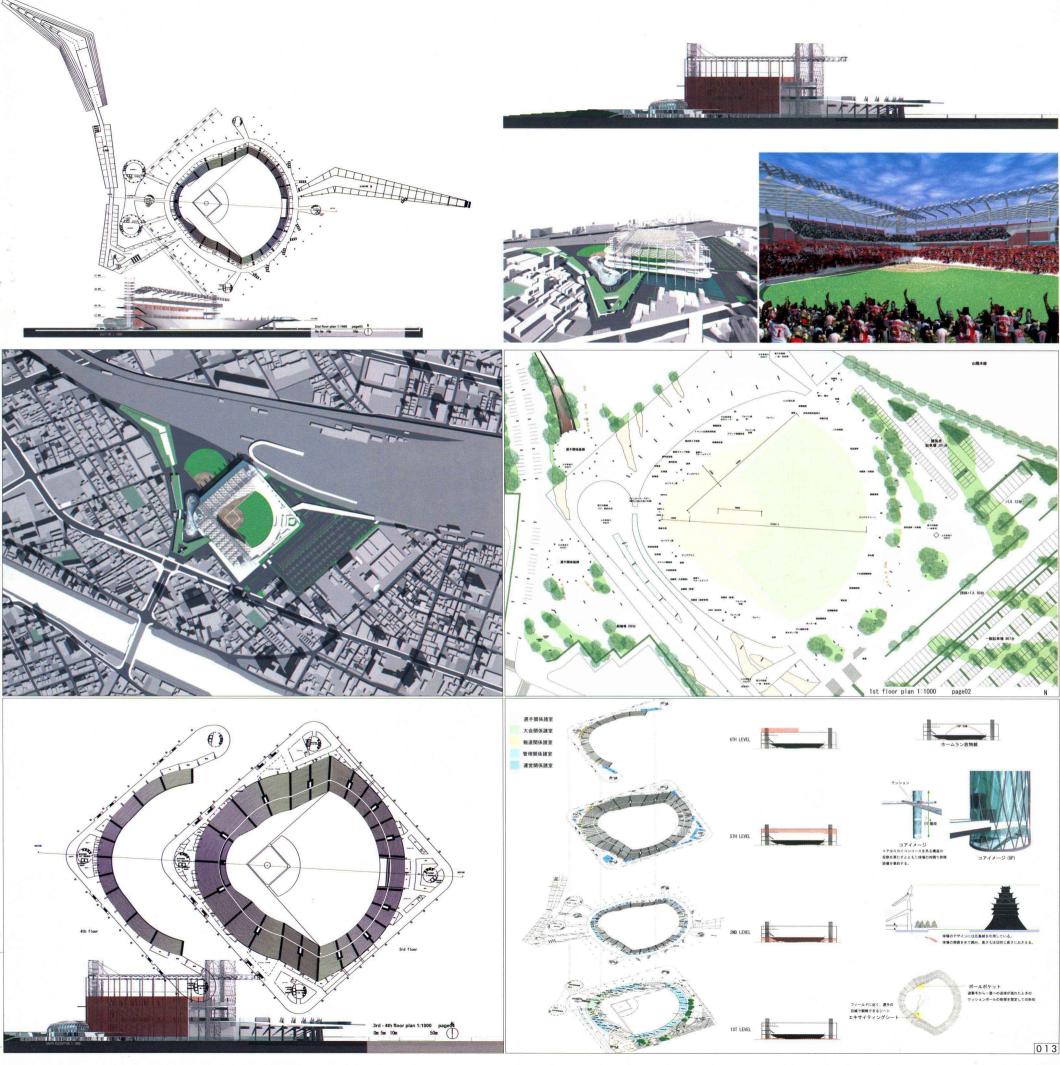
Archaeological Main Storage Archaeological Storage

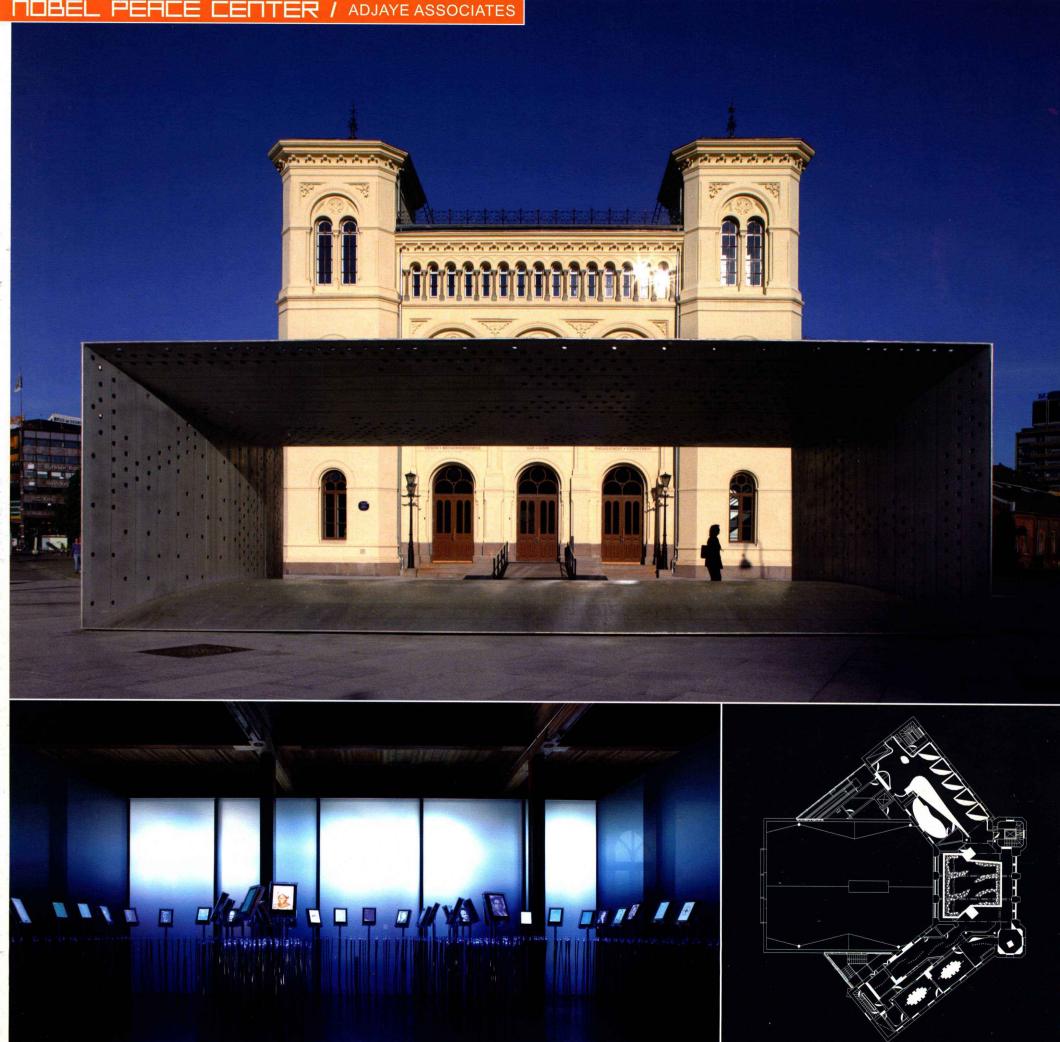
C-C' Cross Section on Both Monoliths Scale 1:1000



卡車,好讓參觀者、運動員以及他們的團隊成員。該體育場的工作人員和運送人員出入便捷。道路及停車場横跨兩條大街,并和兩個火車站相連,在道路的兩端圍繞體育館螺旋架起了高架橋。高架與運動場館相切,懸在購物中心和温泉療養地的頂 部。該建築縱向和横向的管狀結構爲鋼結構,并具有由聚乙烯合成的可伸縮充氣屋蓋體系。下面的預制混凝土結構支柱,低于廣島城堡,整個結構被水平包裹,猶如戴了一條"寬腰帶"。"寬腰帶"由玻璃鋼板制成,它的設計靈感來自于鯉魚皮。 當眼前的建築讓你想到廣島的"鯉魚"棒球隊的時候,你就置身于廣島棒球場了。













諾貝爾和平中心呈現了諾貝爾獎的歷史并且闡述了獲得者的事迹。負責計劃階段方案的Grete Jarmund説道:"我們早就認爲它不應該是一座用來展示人工作品的博物館。我們的方法是給公衆帶來大大小小的衝擊。"諾貝爾和平獎的全球化差异,以及 創造一個活力與美相結合的中心的願望,同樣支持着這個决定。方案的重點包括市政廳廣場入口的天篷、展示諾貝爾區域的交互式登記處、一個展示所有獲獎者的數碼裝置和展示本届獲獎者事迹的榮譽通道。和平咖啡屋裏的名作——Earth Minor Major in Yellow and Green,是一幅由克裹斯●奥弗裹特殊授權的壁畫。樓上是一系列彎曲的走廊和展覽空間。它成功地采用了新的結構并結合了現有的建築,使Adjaye/Associates能够研究并結合新技術和相互作用以增强游客的體驗。



