

SPORTING - SERVICE - DIRECTIONAL - RESEARCH

Arch. Renzo Gennaro





MARINA OPERA

UAE- concept

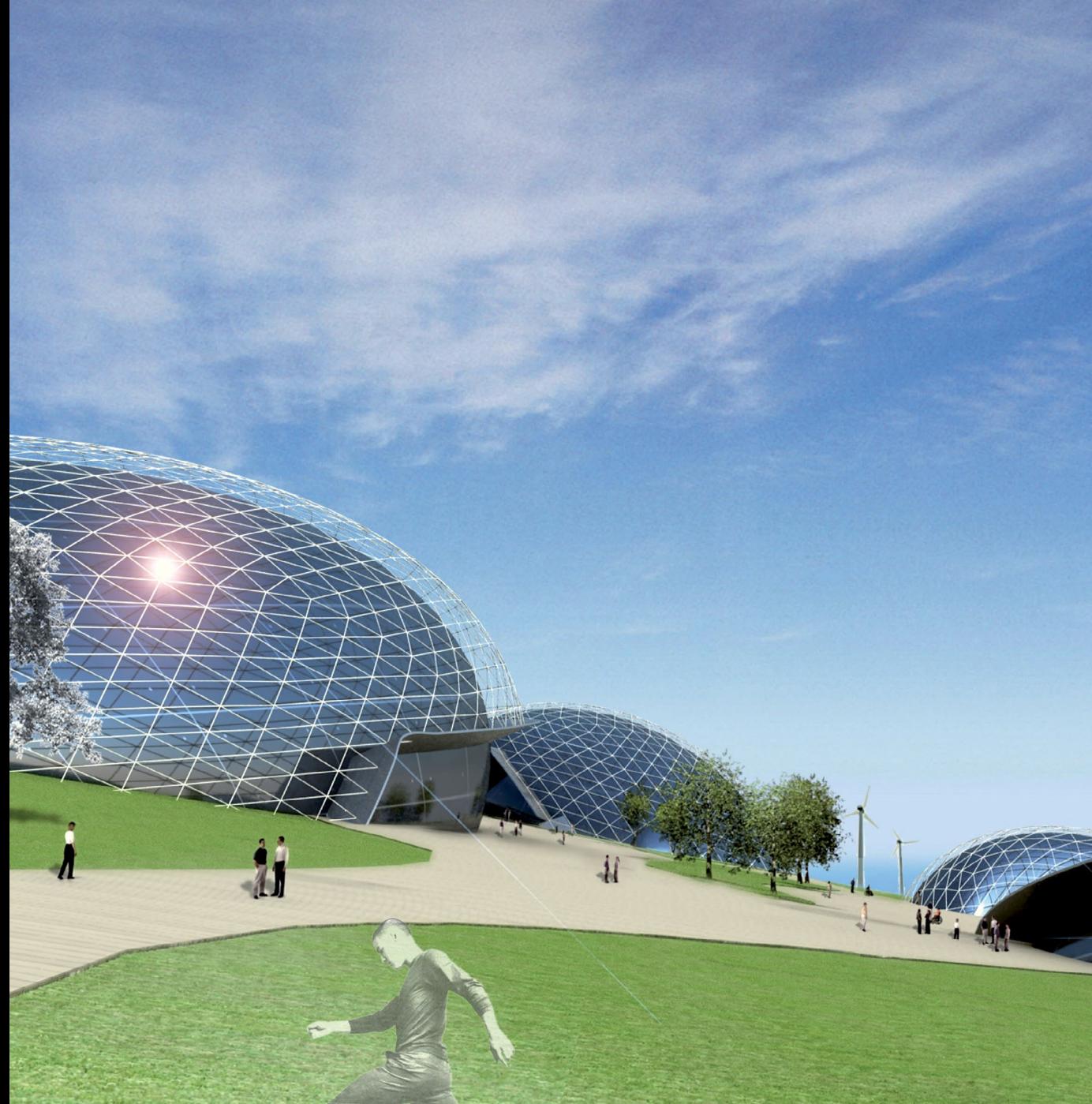
Futuristic multifunctional building on an artificial island surrounded by a lagoon with a port. Much of the interior lighting is produced by a high-tech coating that changes depending on the intensity of the sun, thus minimizing energy consumption.

on the cover: view of the project
left: views from the outdoor restaurant

SPORTS CENTER

rieti - ITALY - design phase

Project for a sports center for disabled and able-bodied. This is not just a center, but a true city of sports, culture and education. Located within an exclusive and unique biotype where nature surrounds the entire project.









GOLF ALTO AGRELO

valle de uco - ARGENTINA - 2011

Competition for the construction of a new facility for a professional golf course.

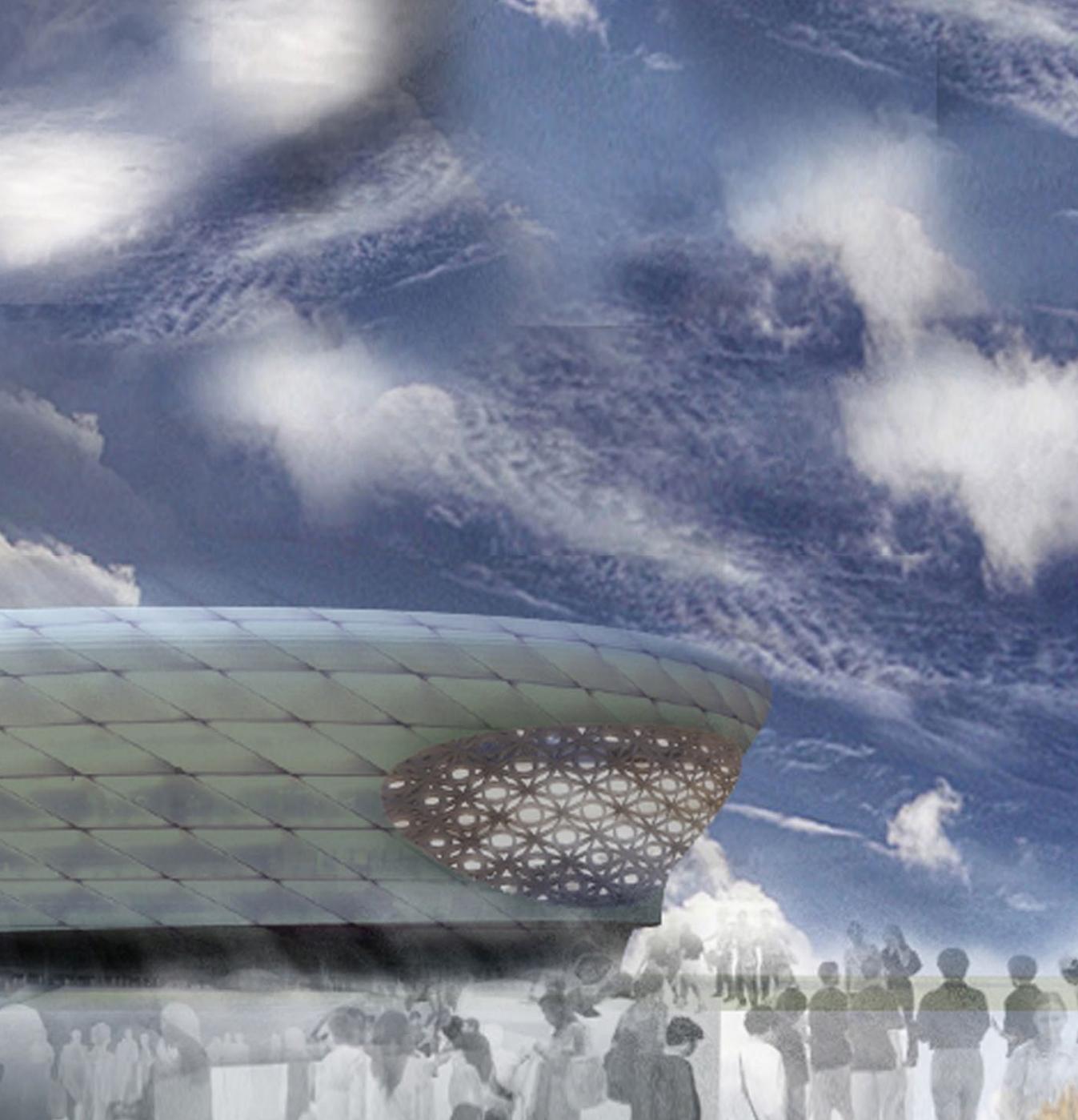
Due to the nature of the project a crucial in-depth study of the area was done, in order to obtain the best results of high standard..

left: planimetry
& right: views of the project





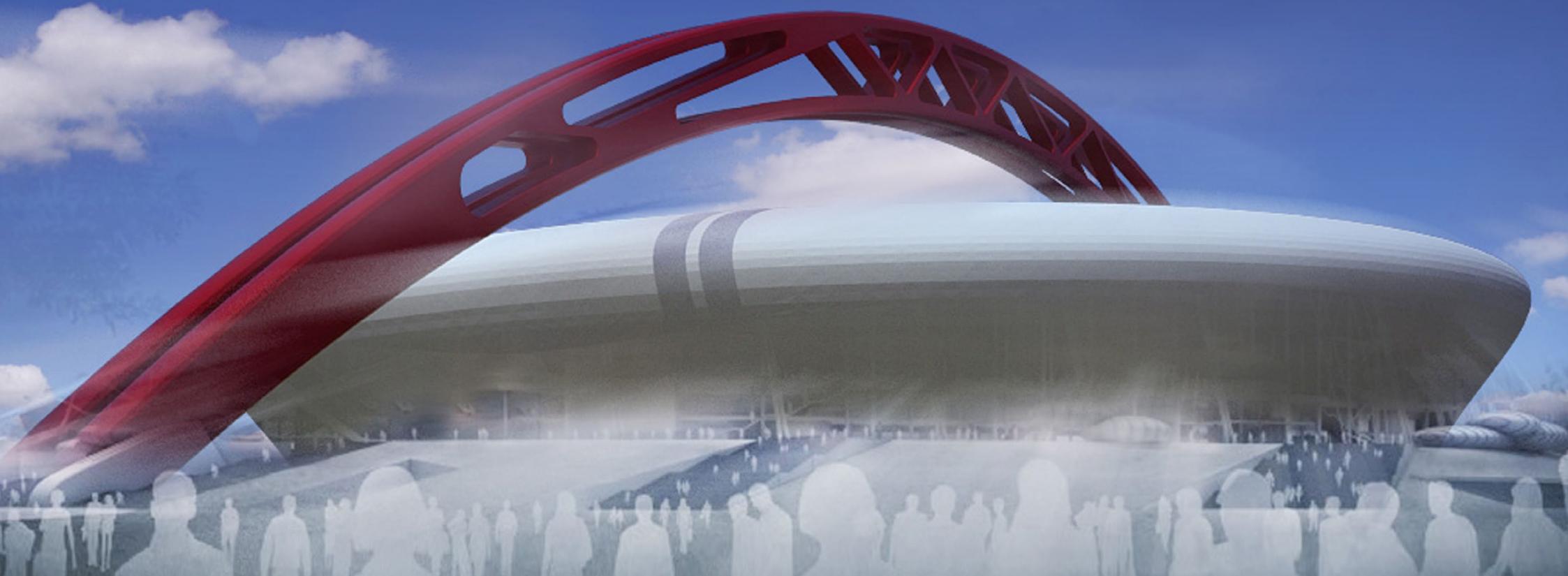




ESTADIO NACIONAL

valle de uco - ARGENTINA - concept

Concept for a new football stadium approved for international matches and tournaments. The central support structure becomes the center of the entire project making it an icon for the area, being recognizable from a distance.





TENNIS CLUB

bolzano - ITALIA- 2000

Refined and sensitive intervention to the precious environment in which it is placed. Improvement of existing premises (under the protection of art history), to emphasize the relationship between inside and outside, and making it stand out from the park (also protected).

left & right: views of the project





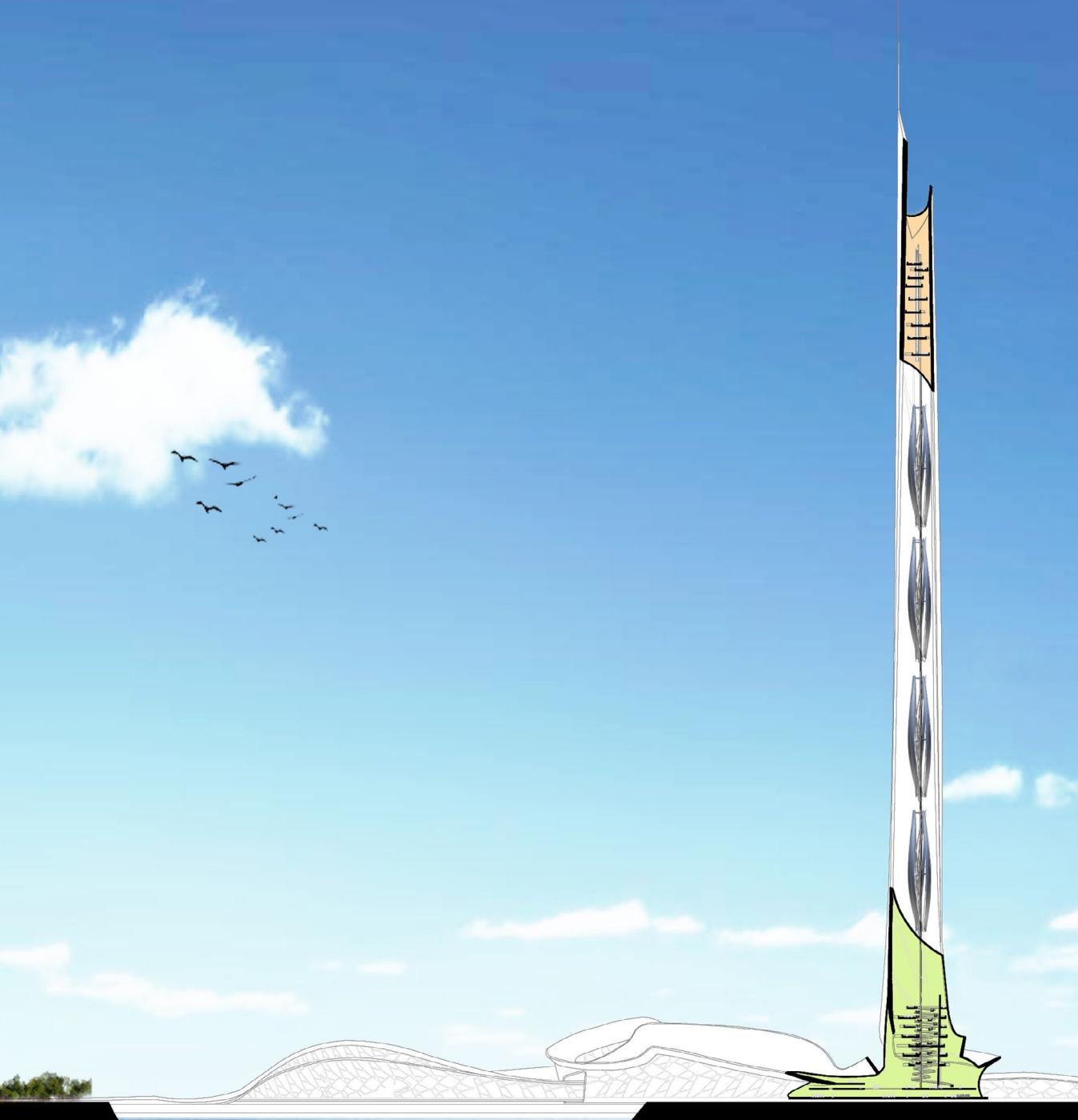
AQA THERMAL SPA

pescantina - ITALY - concept

Study for a spa and wellness center with a water park and a small shopping village. The large surface area of the project is nestled in the green hills of Verona, which has a particular micro-climate influenced by the nearby Lake Garda

left: entrance to the park
right: the waterfall with the restaurant





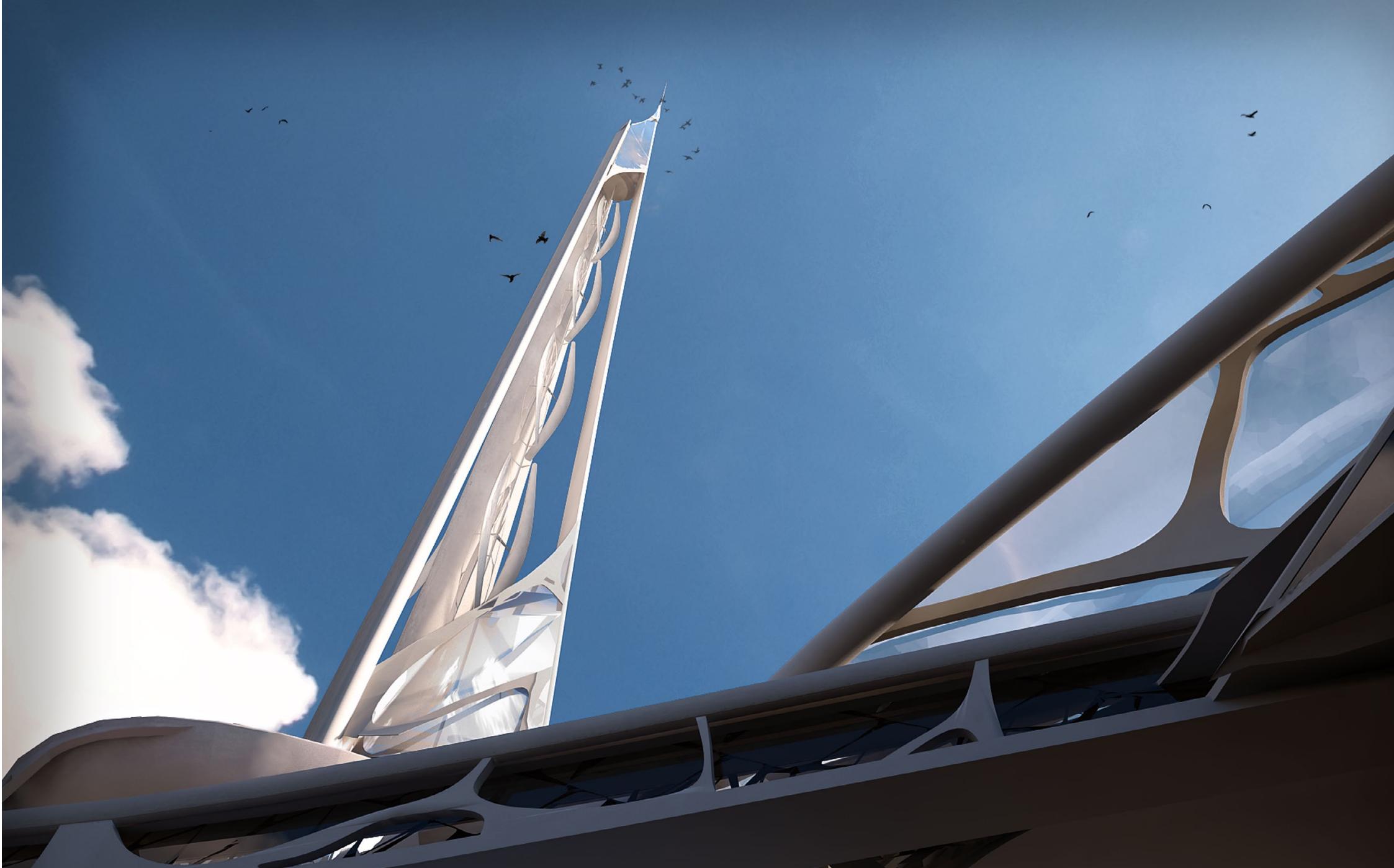
ICONIC TOWER

ras al kaima - UAE - concept

Wind tower for the production of electricity.

It is a very complex project, which has a wind farm from the base to the top, a museum, a conference center and a high-class restaurant, a viewing area at the top allows a unique view from a tower will become an icon of the area .

left & right: views of the tower





GALILEO

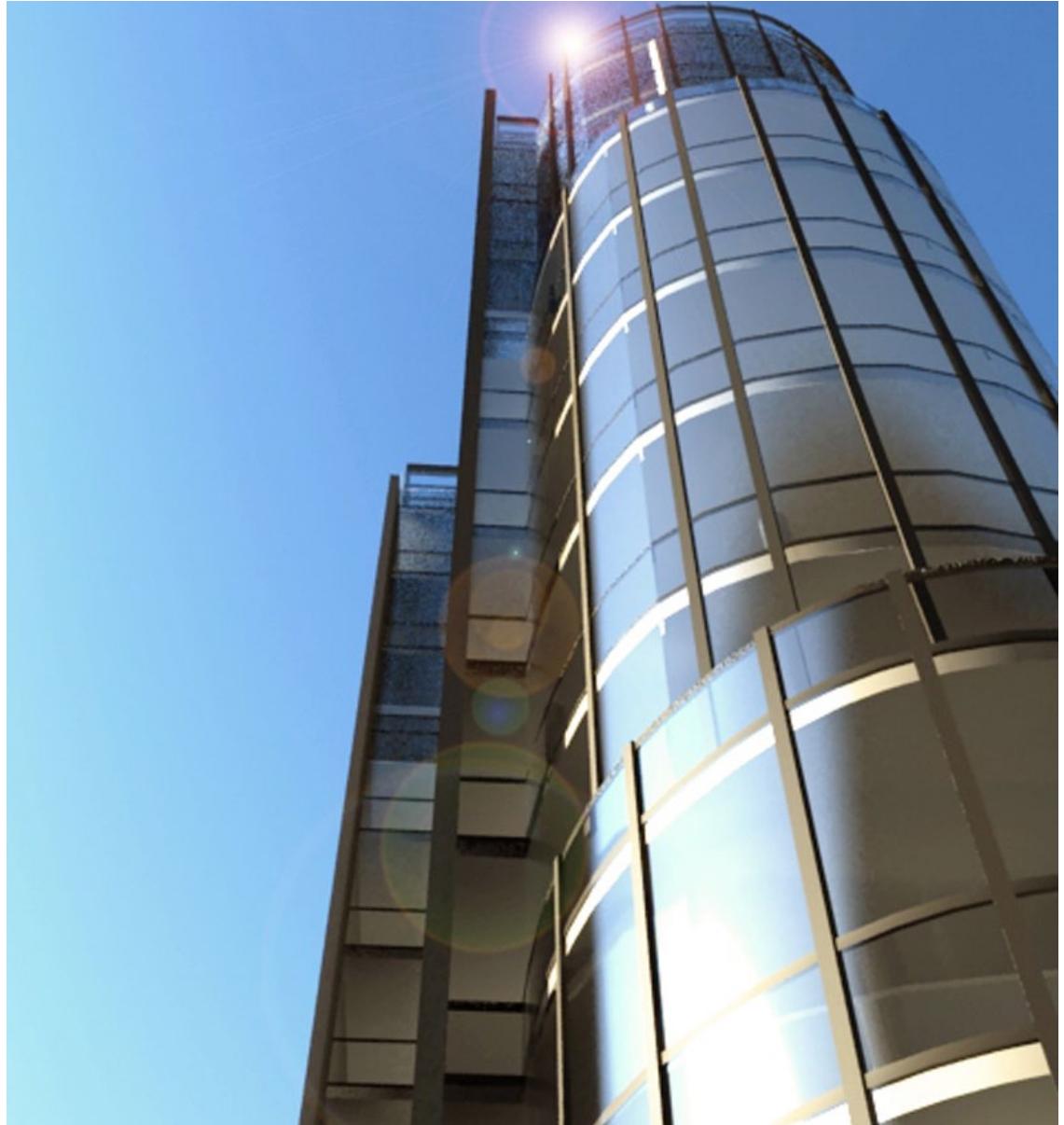
bolzano - ITALIA- 2000

Multifunctional building for productive craft activities, commercial center and office buildings, designed with the aim of giving new light to the work spaces.

It is placed in a position that links the city with the industrial area.

left & right: views of the building





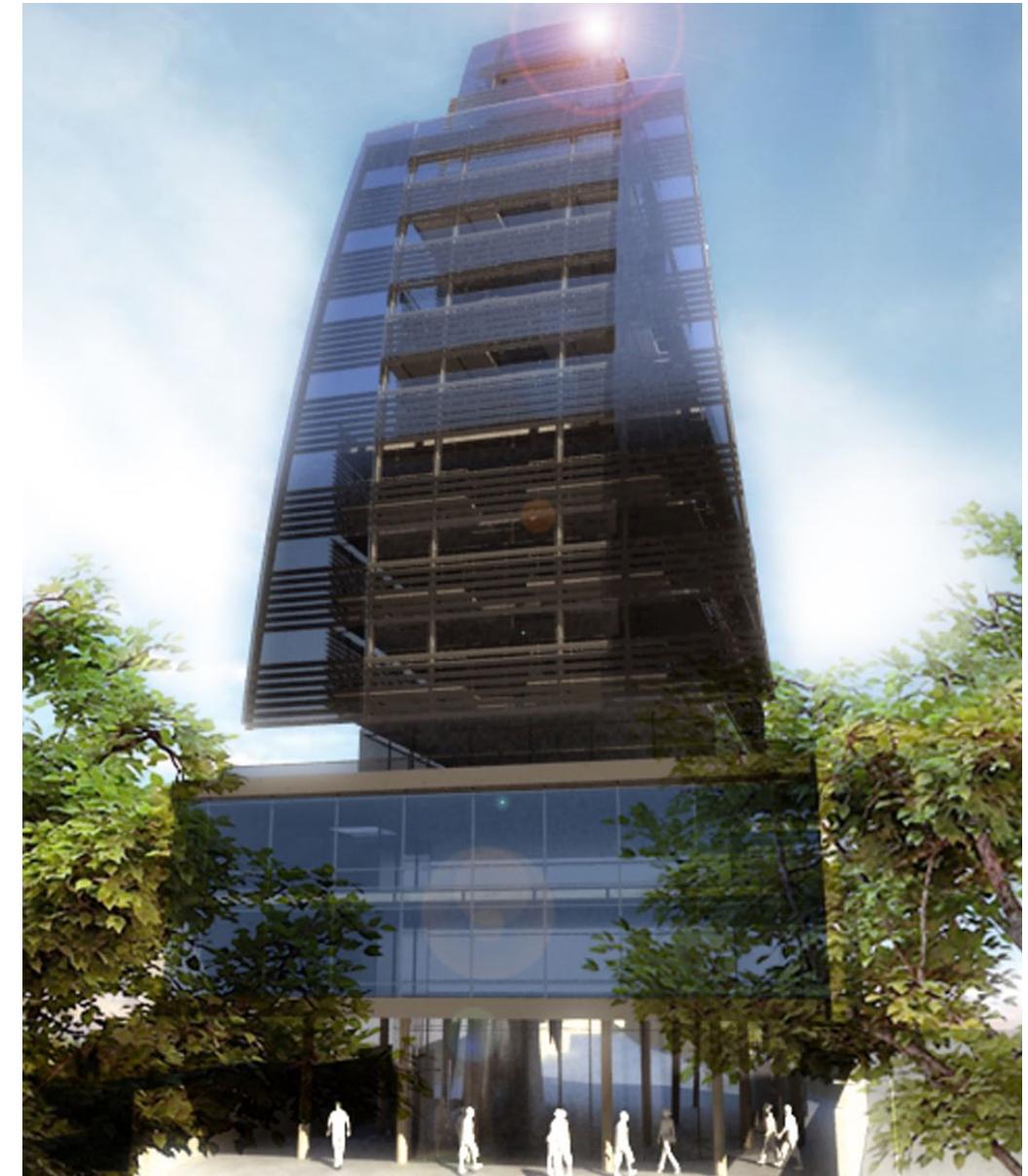
ENU CENTER

mendoza - ARGENTINA - 2008

Project for the headquarters of a local company,
located in the center of the city.
The glass coating and use of innovative
materials allow an optimized use of solar energy.



left & right: views of the project



NAUTILUS BUILDING

mendoza - ARGENTINA - 2008

Project for a company's business center located in a strategic area in the city center. For the facade innovative lighting systems were studied as well as an advanced ventilation system creating the best micro-climate inside the building.

left & right: views of the project





AJMER VIDYUT VITRAN NIGARM

ajmer - INDIA - 2009

Study for a company's new branch which supplies and manages electricity in India. The building holds the executive offices, organizational and managerial expertise of the area.

Most of the facade is covered with photovoltaic panels.

left & right: views of the entrance



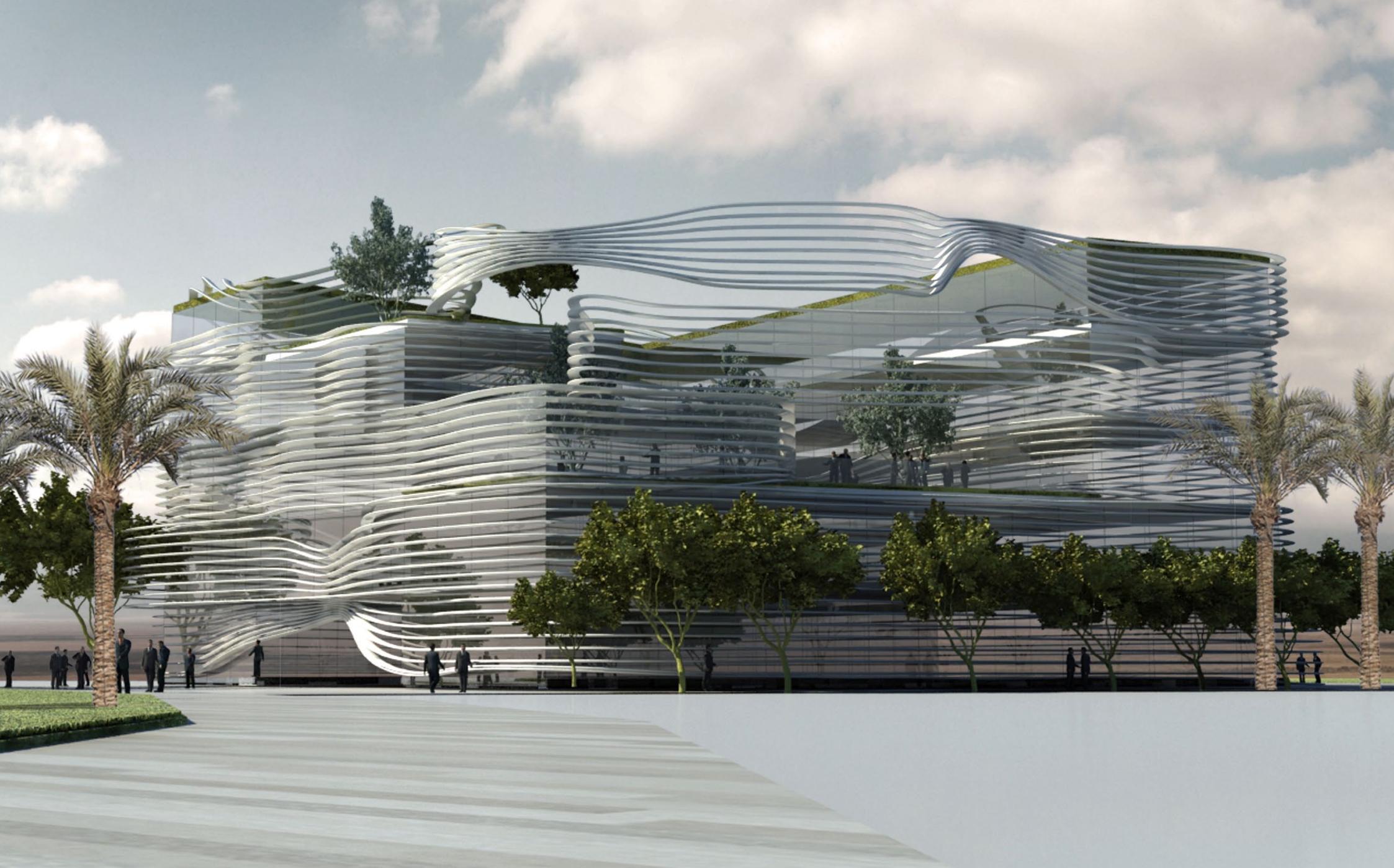


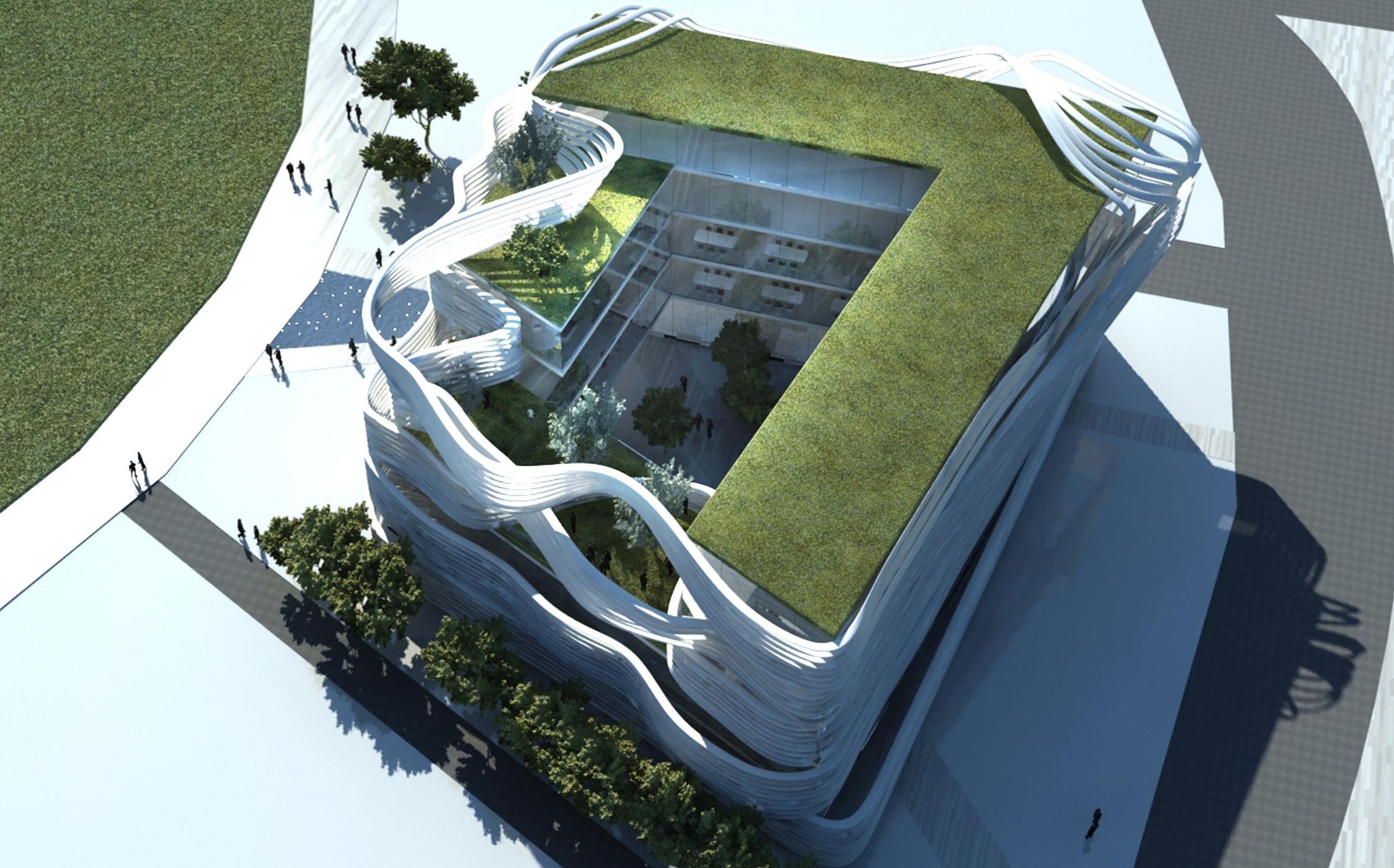
CORPORATE OFFICE BUILDING

energy city qatar- UAE - concept

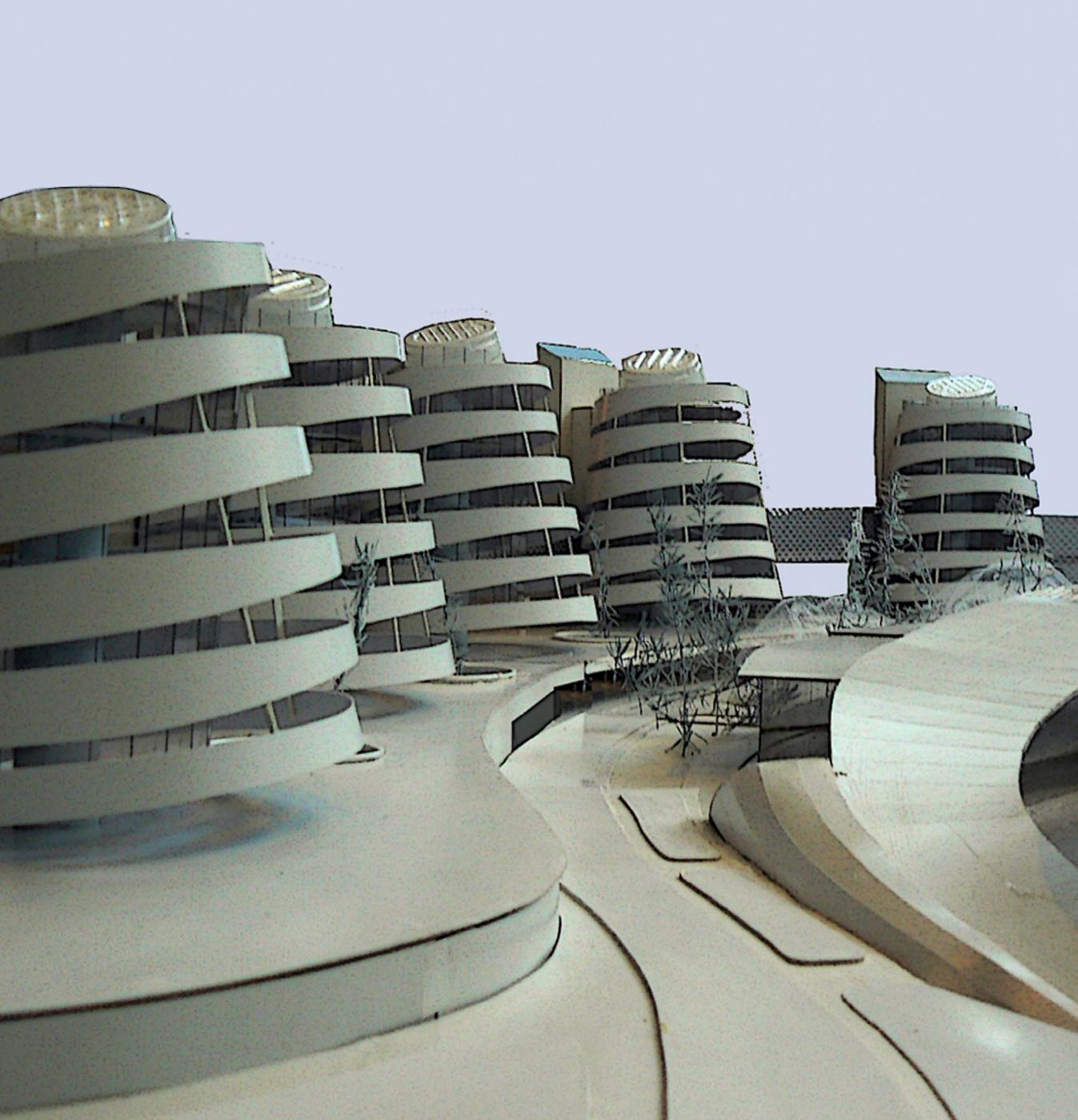
Building a local company, especially designed to save energy.

If follows the guidelines of passive architecture, with advanced technological solutions to ensure the best internal micro-climate taking advantage of the outside micro-climate.







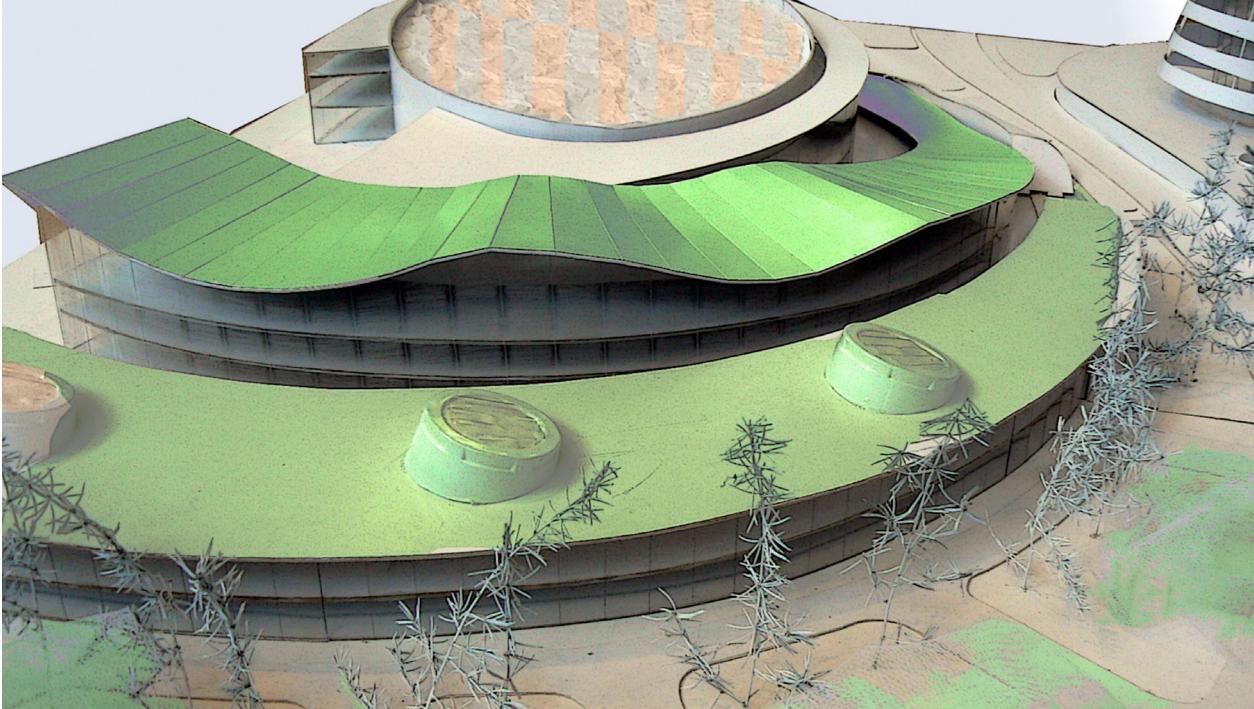
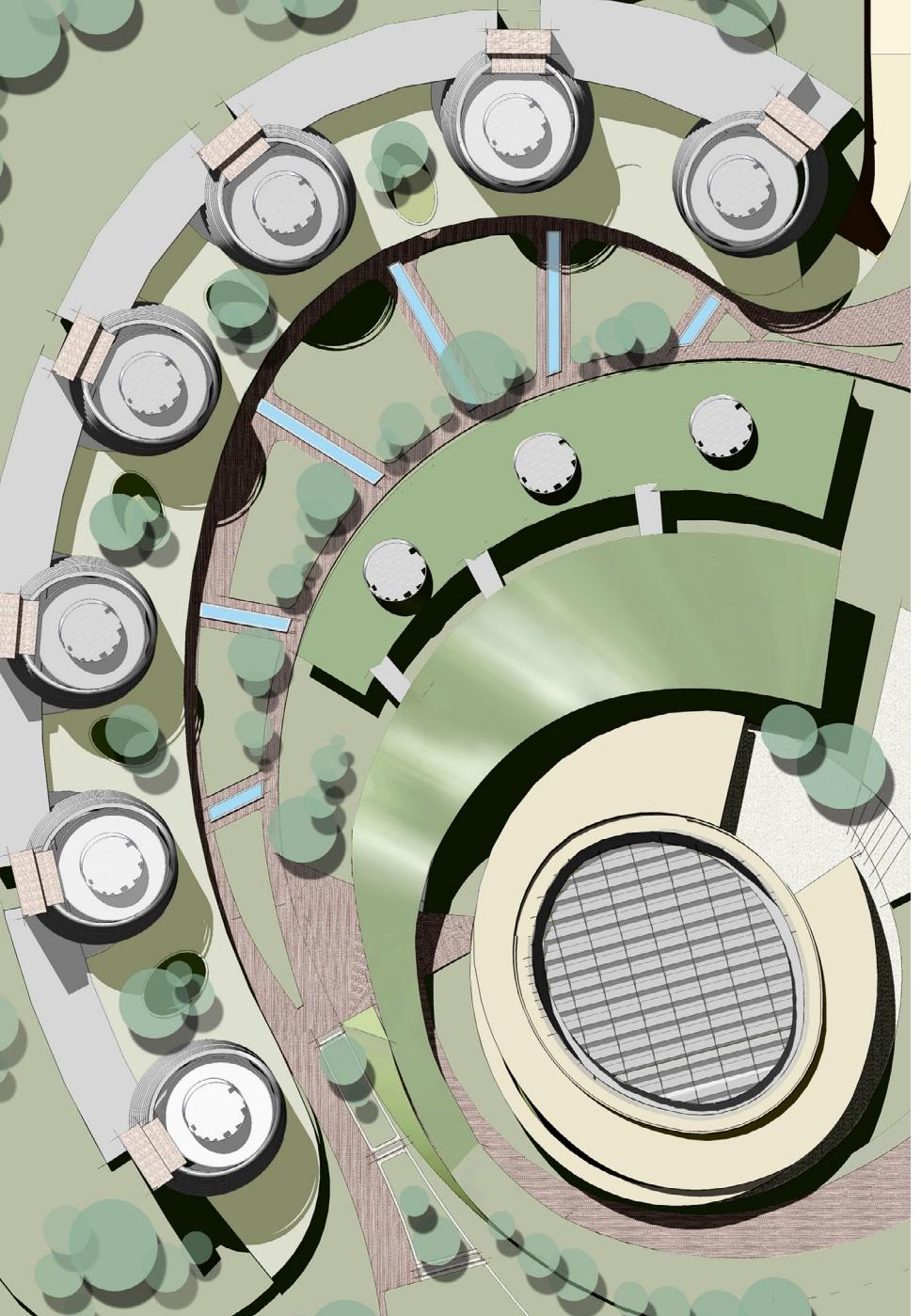


NOIDA GREEN CENTER

manesar - INDIA - 2008

Competition for a sustainable multipurpose center that in its various buildings holds a shopping center, research center, with its own housing, business center, show-room, exhibition hall, museum, and theater.

left: view of the scale model
right: the scale model - overall plan





TECHNOLOGY CENTER

saletto - ITALY - 2010

Project for a technological hub connected to the district of Padua, for the study of energy applied to agriculture.

The project study is part of a much larger master plan of the city and surrounding areas.

left: the public park - the experimentation area
right: the research center - the experimentation area

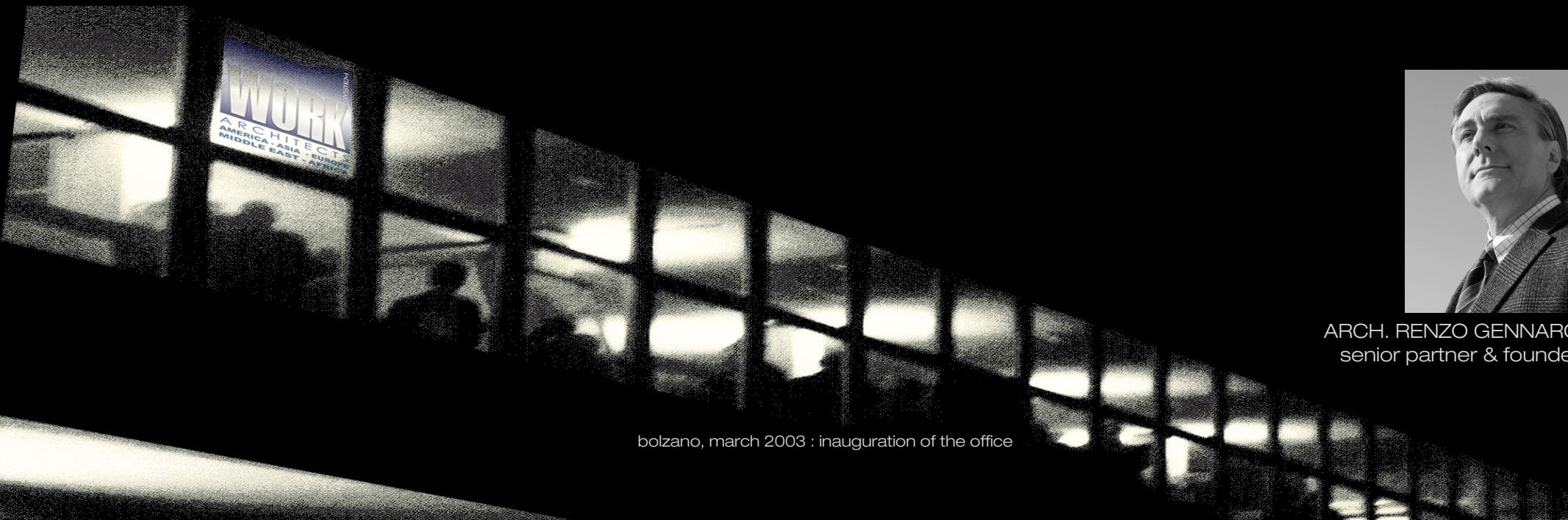


WORK ARCHITECTS

WORK ARCHITECTS is a permanent laboratory of architecture where the main objective is to guarantee the high level of professional quality of the architects.

The intricate weaving of competences and the variety of interdisciplinary collaborations creates the unique community of resources necessary for the creation of the complete architectural projects that we offer. It is also at the core of the spirit of who shares this ambitious plan.

The members of the group are stimulated to improve their own specific skills and at the same time being inspired by the different work groups competences. The intricate web of knowledge and capability both within the WORK ARCHITECTS group and beyond is part in being part of an incomparable asset.



bolzano, march 2003 : inauguration of the office

GEOSS ENGINEERING

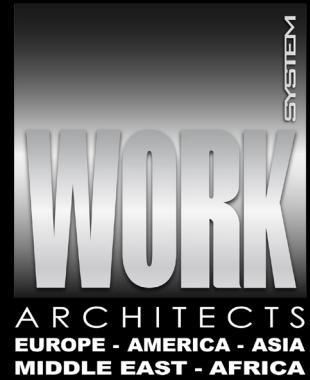
The partnership was founded in 1998 to organize the architectural complexity of the production process and to increase the control on quality of the overall project.

Since then it has been coordinating many works as:

- Planning of territory, either in large scale or in effective works
- Engineering works within architectural and technological projects
- Leadership of complex works and quality control on projects and fulfilments



ARCH. RENZO GENNARO
senior partner & founder



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