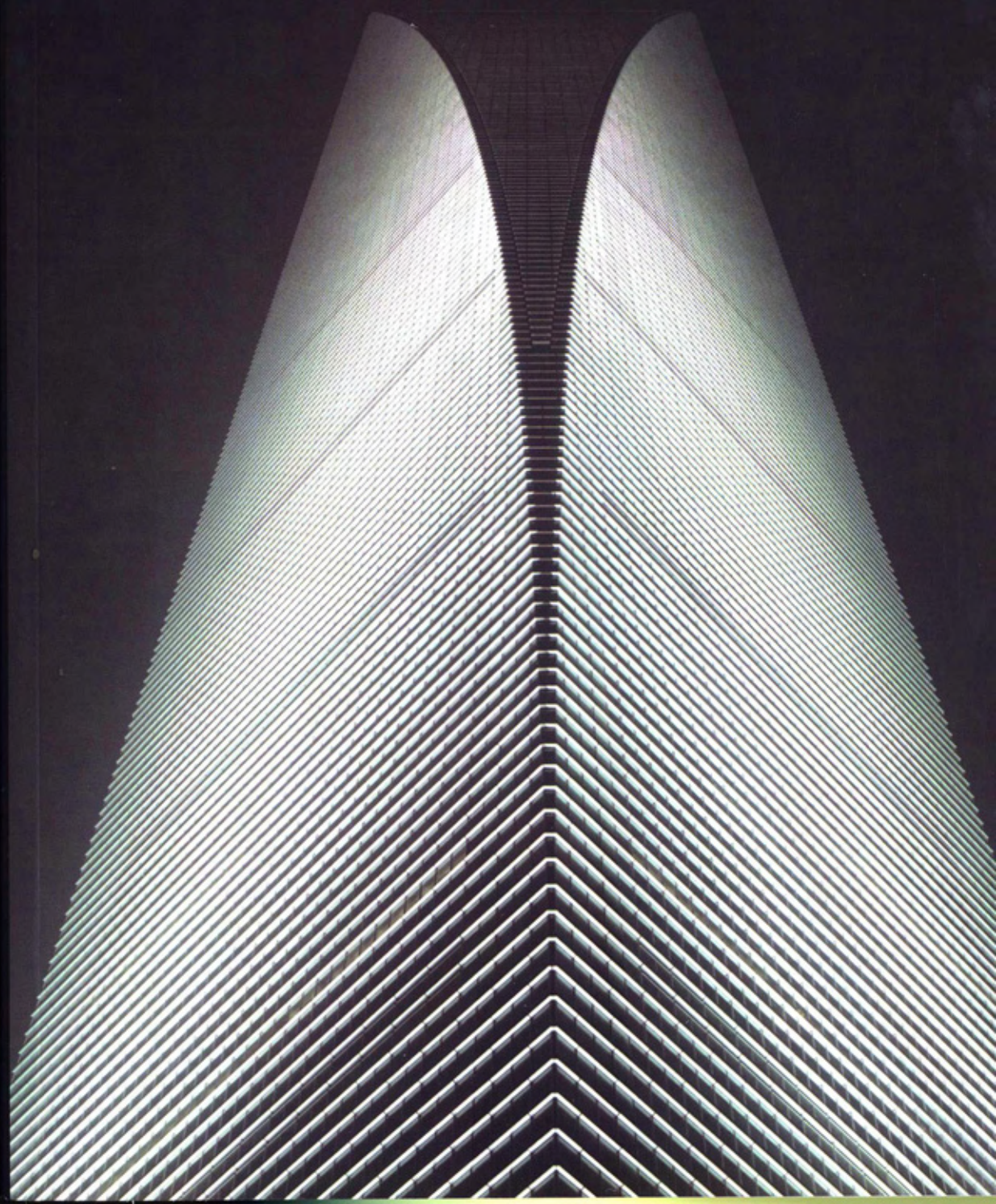


# STARCHITECTS

VISIONARY ARCHITECTS OF THE TWENTY-FIRST CENTURY



Coma Berenices



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Commissioned for integral development projects, Migdal Arquitectos specializes in the different disciplines related to architecture. With over 20 years of experience, the firm has completed more than 280 projects, among them residential complexes (including social housing), office buildings, retail complexes and industrial parks. Their most outstanding work includes the Gota de Plata Auditorium, a large theater located in the Mexican state of Hidalgo.

## Atrio Interlomas

Huixquilucan, Mexico / 2009 / Photos: © Alex Giribet



This project is based on the idea of a large central courtyard of over 8,700 m<sup>2</sup> (93,650 sq ft). The distances between the different towers are considerable, enabling a large area to be developed as green space.

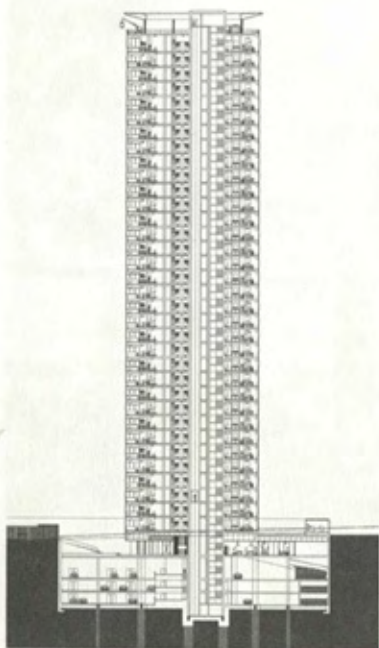




In addition to the residential towers, the project includes a swimming pool and two underground levels of parking and storage units.



This building with a continuous form acts as a pinnacle in an area with high-rise buildings. The distinguishing feature of the design is that it offers the best vantage point over the city, given that the perimeter belts framing the windows enhance the panoramic views.





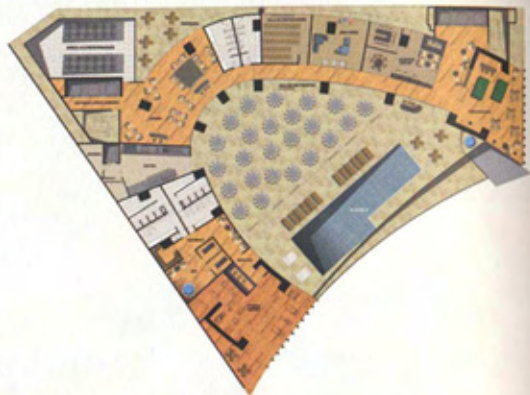
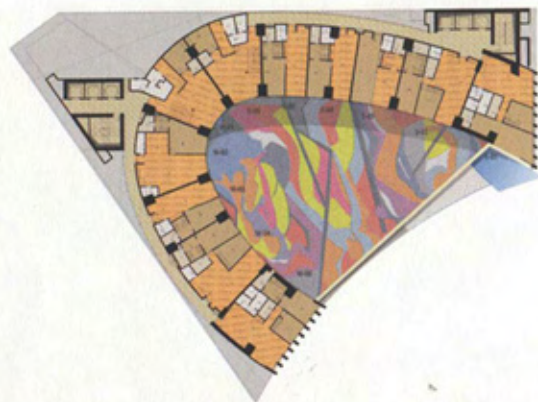
The project was developed in association with the LAR Fernando Romero studio.

## Plaza Residences

Mexico City, Mexico / 2010 / Renderings: © Migdal Arquitectos



This residential building takes the form of a boomerang to create a concave interior space opening out to the urban frontage on Paseo de la Reforma, one of the Mexico City's main thoroughfares. The building folds, opens and encompasses the great square with its statue of Columbus.





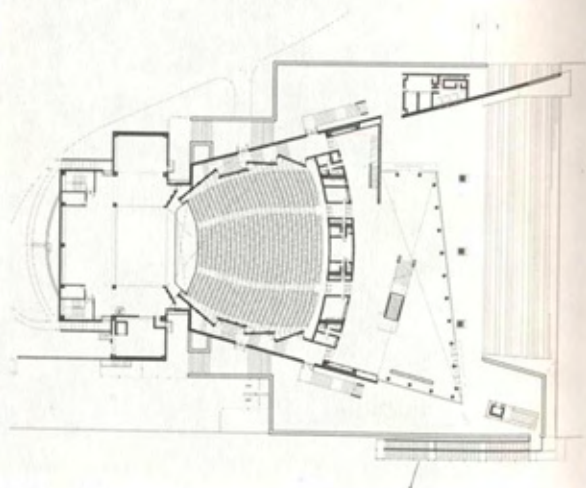
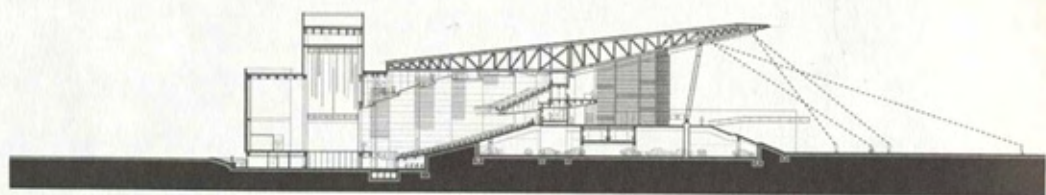
The corners of the building are accentuated through the placement of vertical elements that enhance the feeling of height.

## Gota de Plata Auditorium

Hidalgo, Mexico / 2005 / Photos: © Werner Huthmacher



Six large concrete elements form the backbone of the building and support the roofing system. A large frame involving an armor-beam completes the building. This innovative process for building the frame provides necessary stability to the entire structural system.







One of the main features is the cantilevered roof that houses an anchoring system for hundreds of glass and mirror sheets.

## Tres Lagos

Mexico City, Mexico / 2006 / Photos: © Werner Huthmacher, Santiago Tassier



Located in the north of Mexico City, Tres Lagos is a residential complex comprising 11 towers, 10 with 13 stories and 1 with 7, in addition to a two-level multi-purpose building. Positioned to create broad garden spaces, the towers feature an attractive overlay of skins.





The project is centered on a large garden that serves as a meeting place.