

AKASYA COMPLEX

Photos:<https://drive.google.com/drive/folders/0B8pvueSB5g8sVzqxeE1TYmtKazg?usp=sharing>

Project name:

Architect' Firm: Evrenol Architects

Website: <http://www.evrenolarchitects.com/>

Contact e-mail: houra.nezhad@plan2h.com

Lead Architects: Mehpare Evrenol, Alp Evrenol, Tamer Tunbis, Lale Tunbis

Project location: Istanbul/Turkey

Completion Year: 2014

Gross Built Area (square meters or square foot): 271.475 m²

Site area: 141.225 m²

Construction area: 271.475 m²

Landscape area : 82.275 m²

Residential area : 216.775 m²

Social areas: 4.000 m²

Parking area: 40.230 m²

Total number of units: 1156 residences / 165 home-offices / 35 offices

Total number of different unit types: 154 residences / 19 home-offices / 7 offices

Photo credits (If there's more than one photographer please specify which image is from each photographer):

To be mentioned :all the photo credits are for “**Sinpas Gyo**” construction (the client) and

“**Evrenol Architects**”

Photographers:

- 1- STUDIOMOJO , Engin Gerçek
- 2- Uğur Eren
- 3- Furkan Uyar

Photographer's website:

<http://www.engingercek.com/TR/Home/>

<http://sahirugureren.com/>

<http://furkanuyan.tumblr.com/>

Other participants (eg. collaborators, clients, consultants, etc):

Client: SINPAS GYO <https://sinpasgyo.com/>

Structural Eng.: Balkar Müh.

Electrical Eng.: Cedetaş Müh.

Mechanical Eng.: Çilingirođlu Müh.

Infrastructure: Cowi Sns

Landscape: Optimum

Facade Works: CWG Consultancy

Project Description

Akasya Complex - Istanbul

Akasya Complex is located in Istanbul Turkey in between of one of the Istanbul's oldest residential areas with its historical atmosphere, and a developing area which has developed rapidly as a result of residential and commercial functions in the recent years.

Akasya has been designed with an architectural approach that preserves the values of both districts and also observes the requirements of the urban life redefined recently.

In a manner that is contrary to the common 'mass' residence production approach , a high quality natural environment and social facilities were created for the purpose of contributing value to the city life. The project has been divided in 3 zones called Lake Zone , City Zone and Wood Zone as 3 different phases.

Here the "Lake Zone" is not only focusing on a landscape design but also trying to open new aspect of large-scale landscaping in high levels. This part of the project has been created around the biological pond created through the revitalization of the waterway and located at the center of the land plot.

Making this newly created natural texture a part of the daily life in this parcel, both as a view and a means of recreation, is an element that shaped the design. The terrace gardens at the residential areas were also filled with 40 cm soil thickness, allowing for natural germination and even growing 2.5 m trees or vegetation. The fact that the buildings are located in a manner that protects them from the blustering north-east wind, has allowed the use of sliding windows even in the towers. This architectural approach, supporting the use of fresh air and outdoor areas in Istanbul's urban life in every single apartment. The lake zone supports other part of the projects as a visual and physical connection and. The design of greens has been continued in the balconies of each apartment with the same style to admit the value of sustainable design and to be a built reference of a sustainable high-raised mixed use project in Turkey.

