



Urban redevelopment at Furjan Island, a residential development in Dubai, featuring urban furniture and protection systems to improve safety, functionality and the quality of public space.

Dubai (UAE)

BENITO

-Site Furnishing

Dubai (UAE)

Urban redevelopment at Furjan Island, a residential development in Dubai, featuring urban furniture and protection systems to improve safety, functionality and the quality of public space.



Need / Problem: The residential development required new safety, organisation and urban furniture elements adapted to the growth and everyday use of public space.

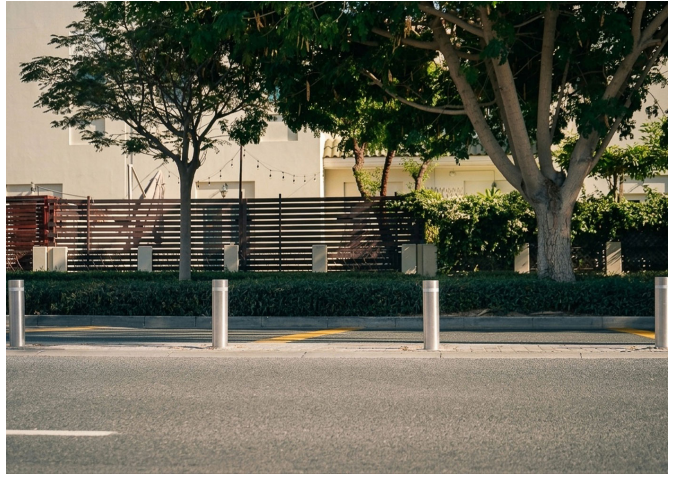
Solution: Installation of road safety systems, urban furniture and separation and access control elements.

Result: Improved organisation, safety and comfort within a rapidly evolving urban environment.

Furjan Island is part of one of Dubai's new residential developments, conceived as a modern urban environment where architecture, mobility and public space coexist within a context of continuous growth and high urban quality.

As part of this renewal process, several **urban elements have been installed in front of Arbor School** to improve safety and functionality in the area. The intervention includes **Ensanche fence** to separate traffic lanes, **semi-automatic bollards with reflective bands** and **stainless steel bollards** for pedestrian traffic control and protection.

The space is completed with **FLO three-compartment litter bins** equipped with a canopy and integrated ashtray, promoting waste separation and easier maintenance of the surroundings. **Roda benches** have also been installed, creating seating and resting areas for users and visitors. An intervention that combines safety, design and urban equipment within a constantly evolving residential development.



V. | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

BENITO

info@benito.com
tel. 93 852 1000