## Parco Castello di Firenze, Firenze

project to be planned in Florence this century. The 80 hectare park, abutting a new city guarter, is Historically the water collecting zone of the area, and insure usability of the park as well as fostelocated at the fringe of the airport. The park proposes a network of 15 kilometres of waterways, scenarios throughout the season. Using the exisdrainage ditches and reservoirs, 10 kilometres of ting networks of fine drainage system as a digital bicycle tracks, and 20 kilometres of pedestrian base for the structure of the design, the park is and equestrian paths. The park planted with over 5 000 trees will serve a new "ecological" neigh-

The Parco Castello di Firenze is the largest park bourhood of 1 million square meters integrating, two new tramway lines.

> the parc has to manage different water levels composed of a series of landscape cells, which can act as floodwater retaining system for the

new city district.

3D models were made to anticipate water flow ring ecological zones within the public park program.

Each cell in the park is developed as a distinct centre of activity. It will harbour the new seats of the Regional Government of Tuscany as well as that of the Province of Florence.

Client:

City of Florence **Project Phase:** 

Design:





## Selected Projects

Christophe Girot Atelier Girot GmbH

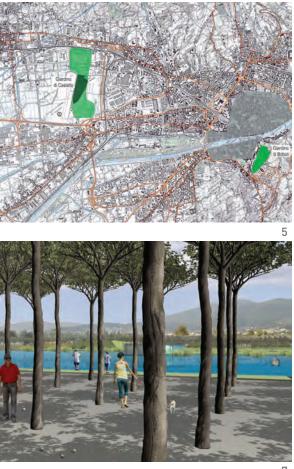
Europrogetti, La Fundiaria

Design Construction

Surface: 80 ha

Dates: Study 2005-2009

Budget: 32 million Euros



- View of the Park
- Section ecological Pool
- Master Plan
- Location within Florence
- Views of the Park
- Section canal and bassin 6-7
- Section pavillon of the Arts