

## LEADING AIMS

- Combined urban and free zone planning, for sustainable improvement of living environment and air quality as well as the micro climate
- Creating sustainable living spaces for vegetation and animal species, networking biotops

## ANALYSIS OF THE CURRENT SITUATION

- Because of the existing urban structure, which is extremely dense, and the enormous pollution of the environment, the natural migration ways of the organisms are at risk.
- Lack of vegetation both in the private yards and in the public spaces has consequences like dust emissions and overheating of buildings and streets. Furthermore is the living quality extrem low.

## METHODS OF RESOLUTION

- Establishment of integrative trough system, which supports the biotop networking
- „Green street spaces“, creepers and trees
- Green community areas with integrated children's playgrounds and recreation possibilities
- Fresh air aisles

