

Green Structures Plan Harburg- Großsorheim Commercial Area



Project Description:

Establishment of a green structures plan as creative and ecological plan completing the development plan, environmental report justification, elaboration of development plan, detailed solutions (design, planting)

HPC Performance:

- Comprehensive inventories
- Analyses and concepts
- Planning for design of free spaces
- Municipal development and ecology
- Environmental impact assessment
- FFH- assessment
- Reduction of ecological interventions
- Balancing of intervention and compensation
- Local rain water management and implementation

Client Benefit:

- Competent consulting and compilation of documents
- In-time project implementation
- Determination of municipal development objectives
- Cost savings by:
 - long-term surface and resources management
 - infiltration of rain water
 - easy maintenance design

Project Name:

Green structures plan supplementary to development plan of the commercial area of Harburg- Großsorheim

Country:

Germany

Project Location:

Harburg (Swabia) / administrative district of Donau-Ries / Bavaria

Client:

Stadt Harburg
Schlossstrasse 1
86655 Harburg

Contact:

Mayor Kilian
Tel. 09080-9699-0 Fax -9699-30

Purpose:

Demand for commercial construction plots
Development plans within municipalities
Ecological plan supplementary to development plan

Contract Volume:

8 200 €

Project Duration:

2005-2006

Project Manager:

M. Jeltsch, Diplom Engineer, landscape planning

Field of Service:

Ecological plan
Planning, design and presentation
Landscaping and green structures
Anticipatory environmental protection

Project Data:

Area of approx. 9,3 ha

