CONCEPT: RIVER OF BIODIVERSITY

Individual and groups of trees trees found in the city as well as the neverending monocultural farmland surrounding Dobrich do not grant biodiversity sufficient for good microclimate conditions. The desire for 'clean' and low maintnance green areas in the city and the wish to exploit the earth to its limits in the agricultural areas leads to the deploitation of the vitality of the soil. Soil without organic materials is a dead earth that is dry and cannot hold water which causes flooding. Alongside it extinguishes all accompanying wildlife (nesting birds, small rodents, fungi, insects etc.). Missing links in the nature ecosystem (bushes, grasses etc.) may seem insignificant but in the chain of nature processes can have devastating consequences for all species. By introducing the biodiversity to the hearth of the city we make an attempt to enlight this problematic, with an intention that people spread the idea beyond the city limits. The concept is to reintroduce the biodiversity as a vital part of the urban tissue, by placing it in the

PHASES:

In the firts stage the most problematic areas are resolved:

main streets to create a feeling of having carved the path out of the wilderness.

Secondary is that the project extends to the residents to start the participation.

- renewal of paving;
- planting ofareas fort he new vegetation;
- removing undesirable elements;
- underground garage is made.

In the next stages the buildings that are in need of repairment are handeled by the order of how urgenly they need corrections (from those who need biggest corrections to those that need the least).