

Agrokomplex 2020

- +**
 - close to residential housing
 - national/international known fairs
 - water ponds
 - a lot of vegetation
- - landscape park separated from the exhibition site
 - no open public park
 - close to the highway
 - missing identity for the landscape park
 - separated from the old city
 - most entrances through the exhibition site

Storyline in 2050



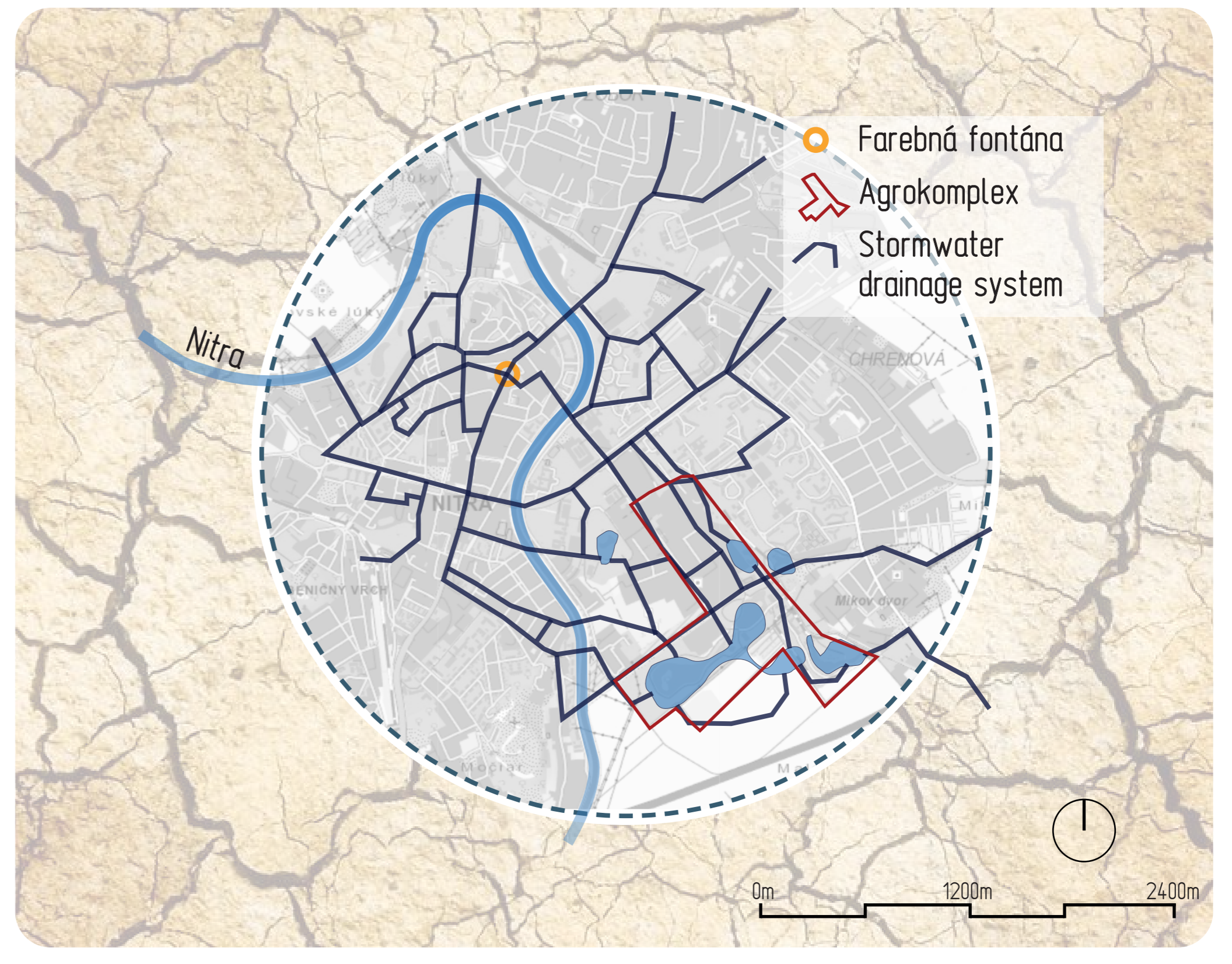
Main Goals

- climate resilient design
 - reducing heat island effect
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 - collecting stormwater
- create meeting points
 - attract the neighbourhood
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 - get active together
- create a recreation area
 - more vegetation
 -
 - make water come alive

Idea

- concrete desert
 -
- connections
 -
- oasis
 -

Drought Cracks



Characteristica

- sealed areas
 - houses
 - fountains
 - dense
- bridges
 - plants
 - water channels
 - flow
- unsealed areas
 - water ponds
 - collecting
 - green

Drought cracks in form of a stormwater drainage system



stormwater drainage system water can slop over and new vegetation is growing can be hidden under public furniture and ends up in the ponds

Make water come alive



jumping stones bridges over the water ponds

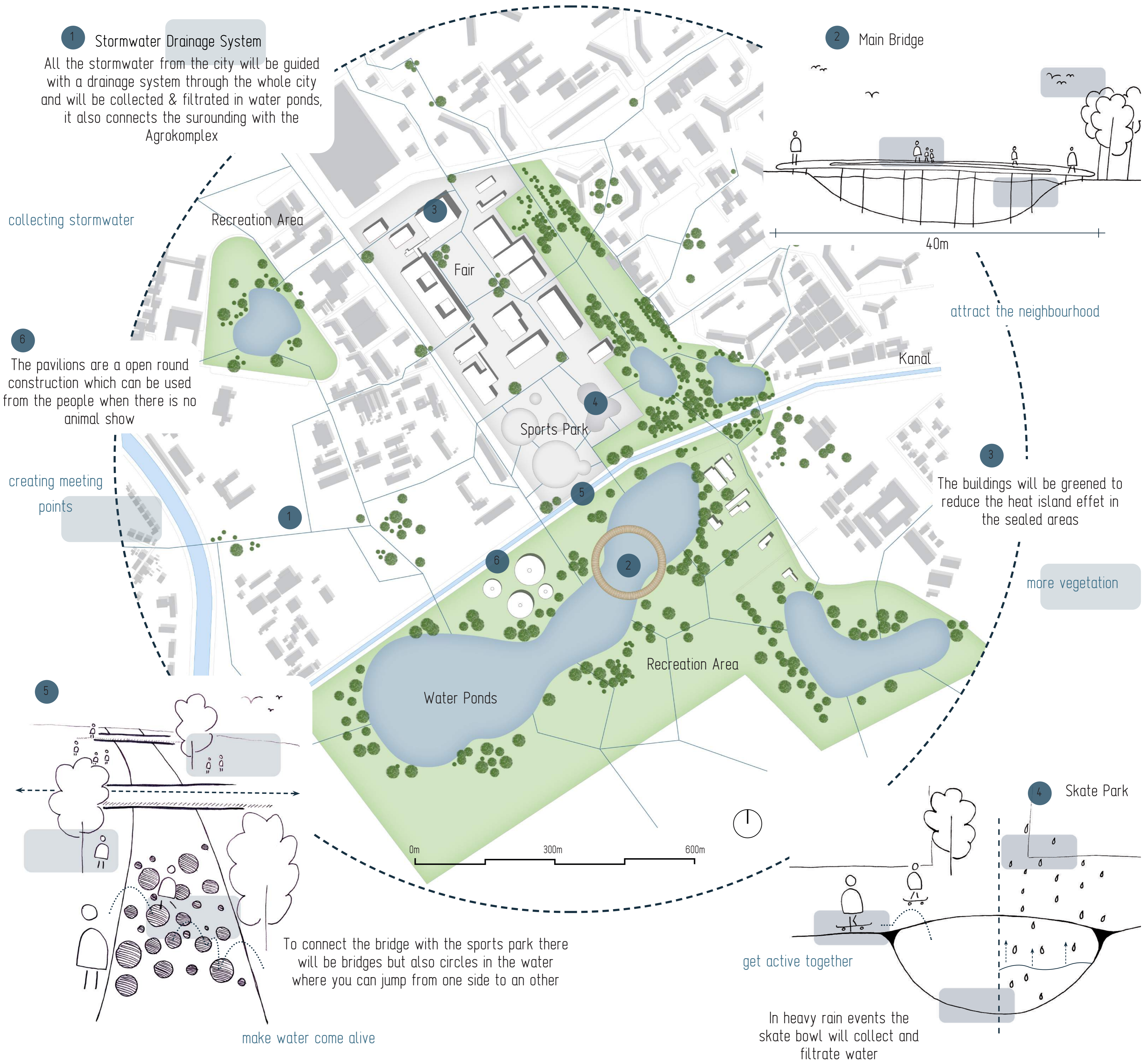
Hybrid Situations



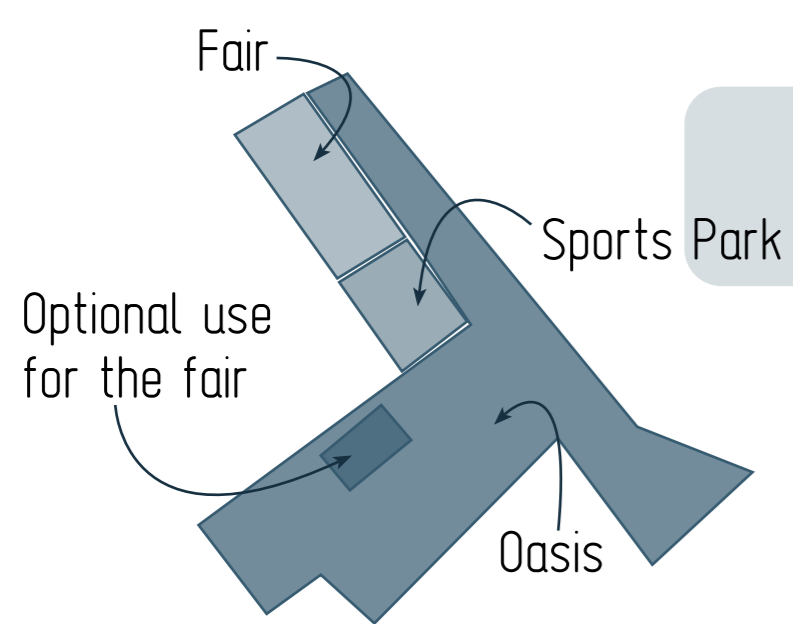
concrete sportspark which can be under water

Transformation

Development for the Agrokomplex



Zooning



Development of the buildings

Spedition & Area Administration buildings change the site to bring the exhibition site more together

Show with animals - buildings will be removed and changed to an open Apavilion which can be used in a different way if there isn't any show

