

Bicycle Parking  
3929,4 m2  
Capacity: 2620 bicycles

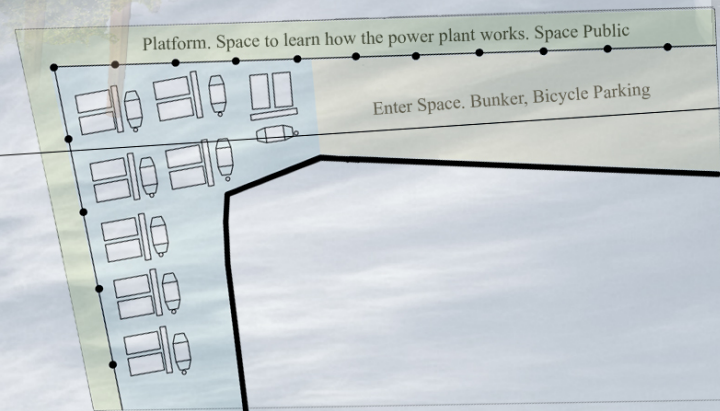
Biomass Power Plant  
10445,7m2  
Production:  
Power 14.000 Houses  
(93075Mwh)  
Heat 15000Houses  
(279225Mwh)

Vegetable garden  
10853m2  
0.5kg/m2 per year \* 10853m2  
5426,5 kg vegetable  
Production per year

Public Park 9600 m2

The project consists of a Biomass power Plant, which is below the ground and rises up as glass box.  
This glass volume which works like a enviroment mirror is covered by a green roof top which is the vegetable garden, the place where everyone can work to produce their own bio food.

Detail. How the Biomasse Power Energy works?



Functional Plan

