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Concept

Tourist info green installation

Public enjoyable urban green extension:

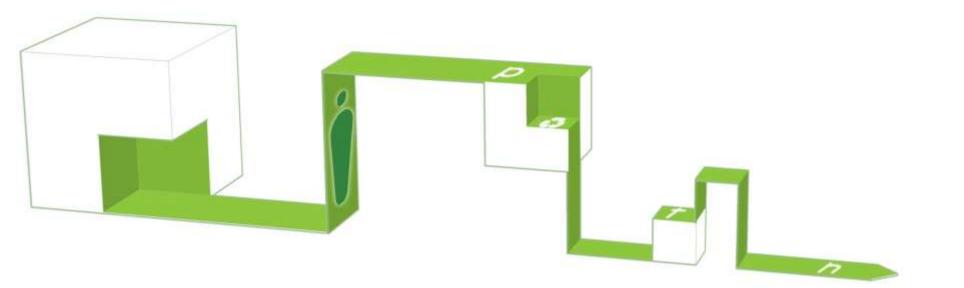
- to promote healthy image of the city and give information to tourist about the city
- to educate the public (all different population groups) about need for recycling and about clean energy sistems



- get informations for better navigating in the city
- recycle and be rewarded for that
- charge their phones
- sit and relax
- play (kids)

Installation is:

- sustainable
- modular
- easy maintenance
- low cost
- accessible and inclusive







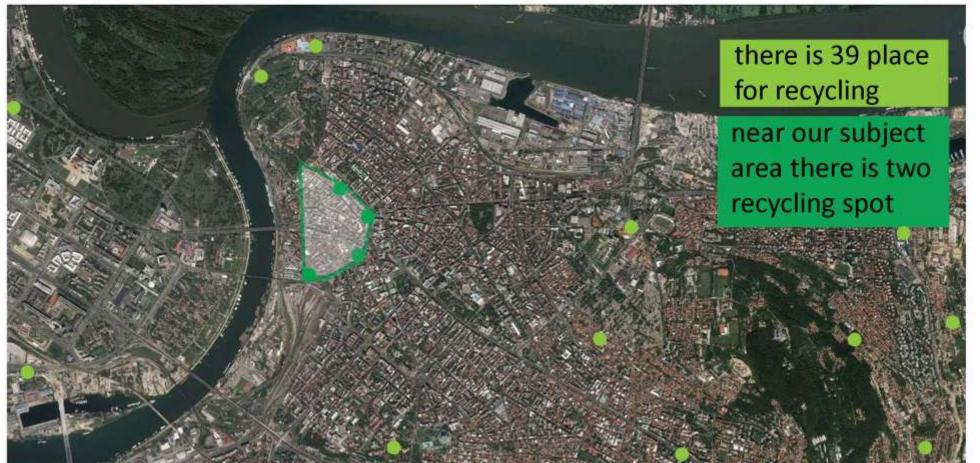








The locations for our installations were chosen for their transitive character

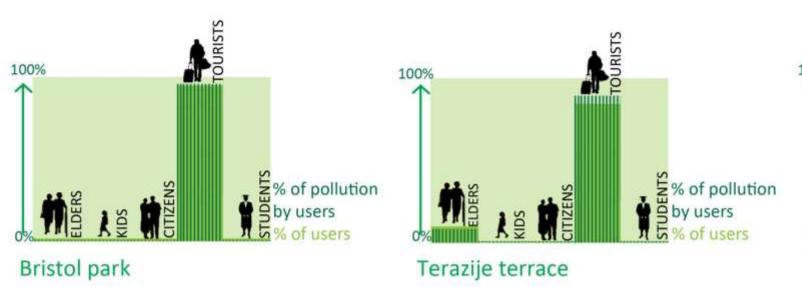


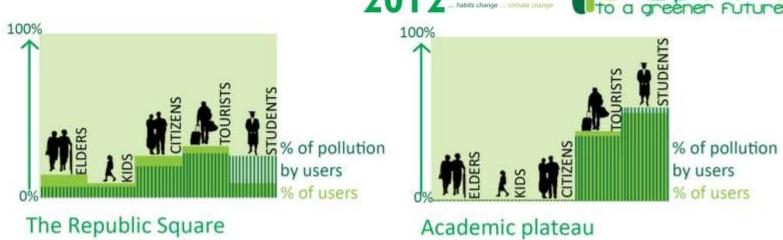
The nearest recycling center is at about 5 kilometers of our path.

We are bringing sustainability closer to people.



Analysis





iPath - green points where green info installations are located

	 point chosen point connection
2	

choosen location	target population	users needs	pollution by users
Bristol park	tourists		plastic paper
Terazije terrace	tourists citizens		plastic paper tin
The Republic Square	tourists citizens		plastic paper tin
Academic plateau	tourists students		plastic paper tin glass

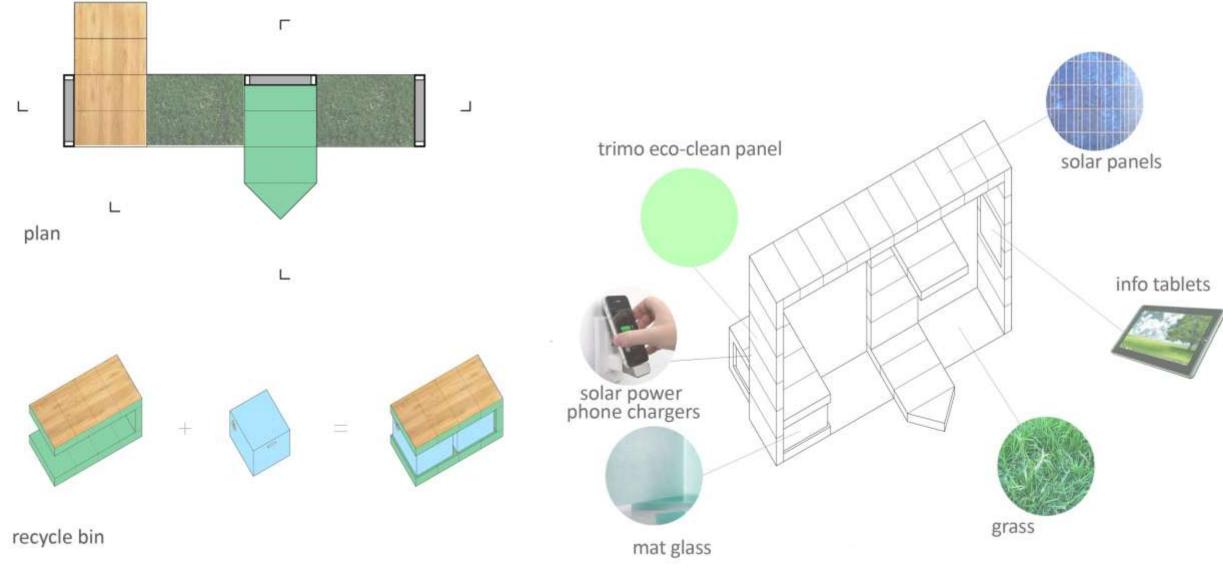
the analysis of chosen locations and users needs



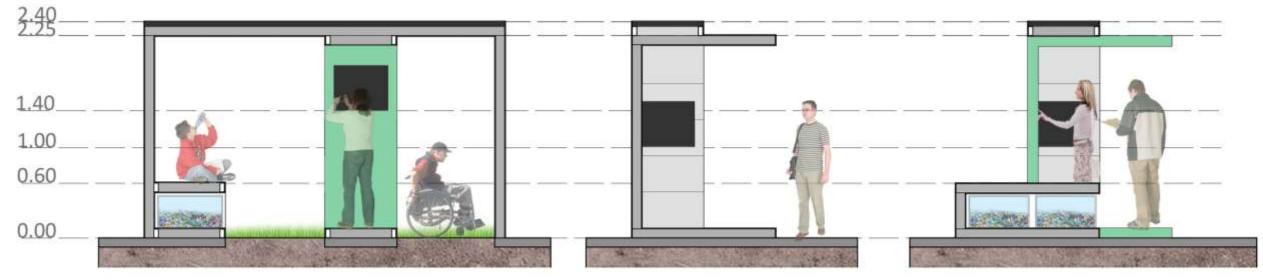
Installation 1 - Bristol park

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Bristol park is located right next to the main bus station of Belgrade. It is a very transitive place with already a lot of benches and spaces for seating and resting, where people don't spend much time. We imagined an inclusive installation with readily accessible information for people visiting Belgrade, and with charging stations for cell phones.



where why project method

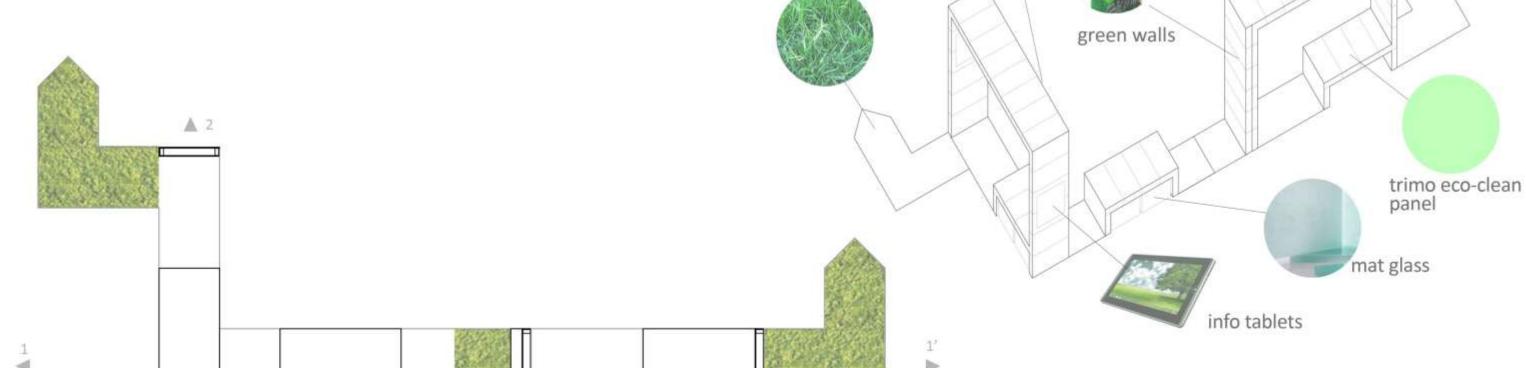






Installation 2 - Terazija terrace

Terazije terrace is located on top of a hill, with a park below where people come with their children. We proposed an installation with a lot of places to sit and rest, where kids can play and learn to recycle through entertainment. We chose this location because it is also a very prominent site with a lot of tourists passing through.



solar power phone chargers

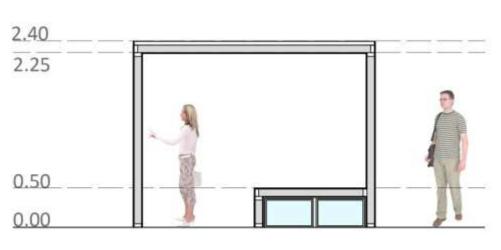
grass





plan

W 2'

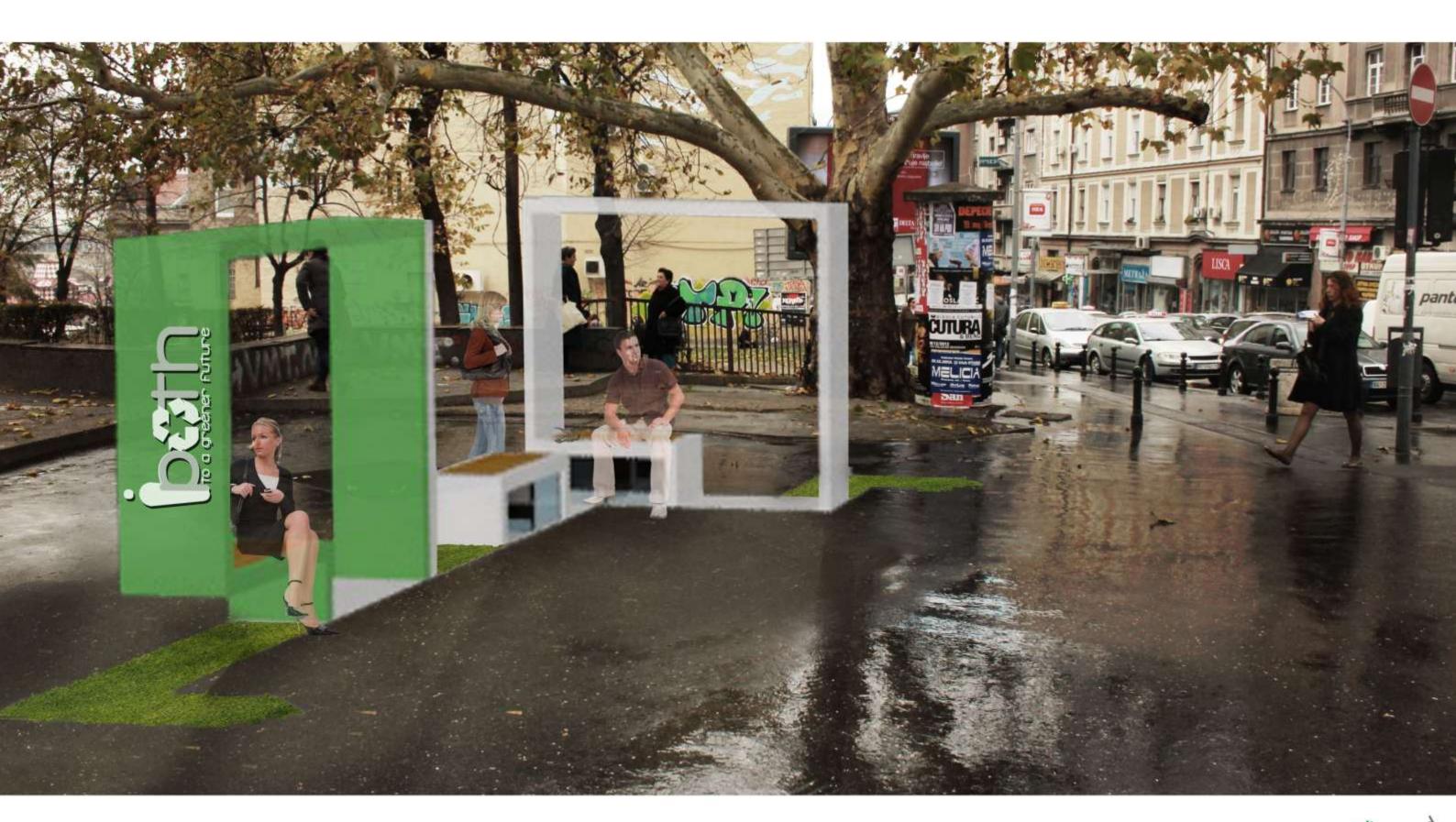


solar panels

section plan 2-2'





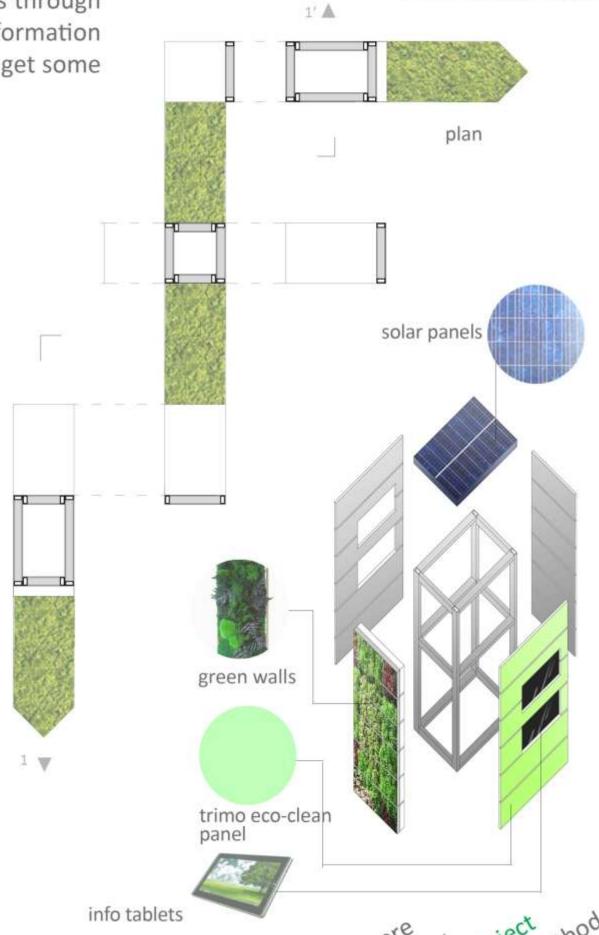


Installation 3 - The Republic Square

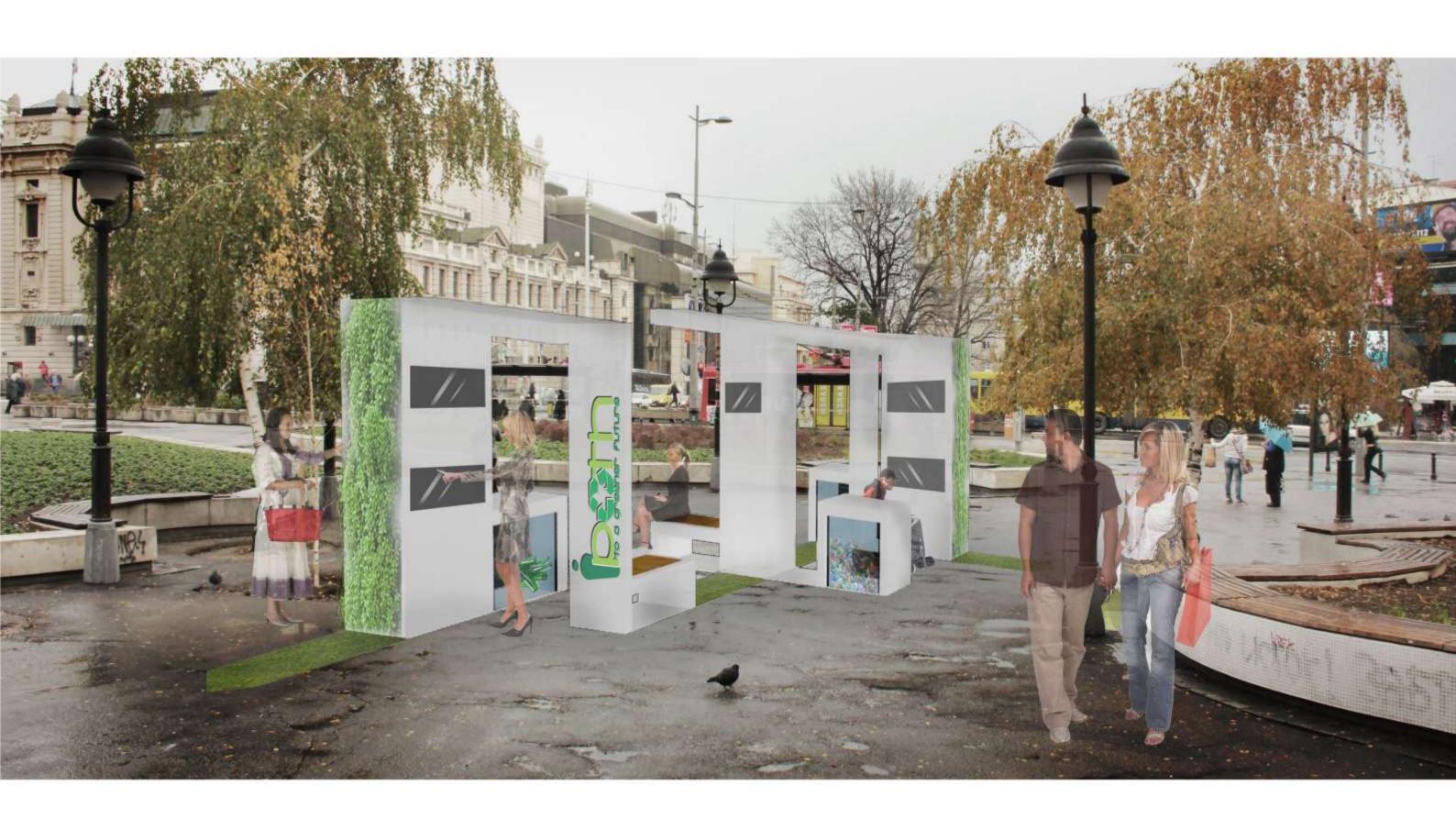


Republic Square is the main largest meeting place in the city center where people pass through and stay. It is often the starting point for navigating around Belgrade. Tourists can get information about the city, transportation, accomodation, where they can charge their phones and get some rest.





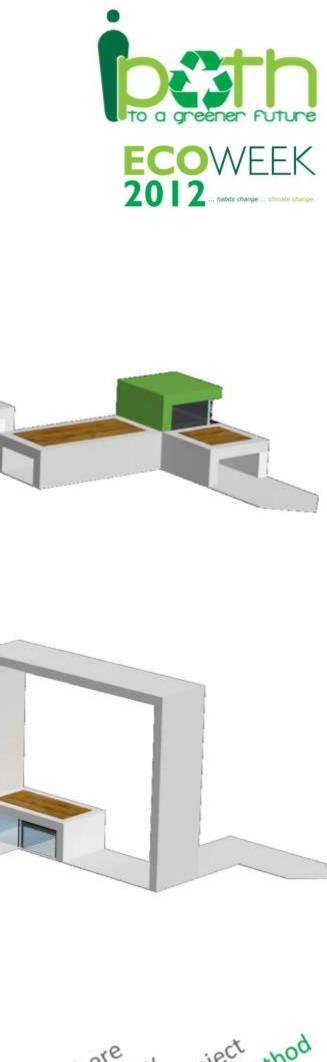


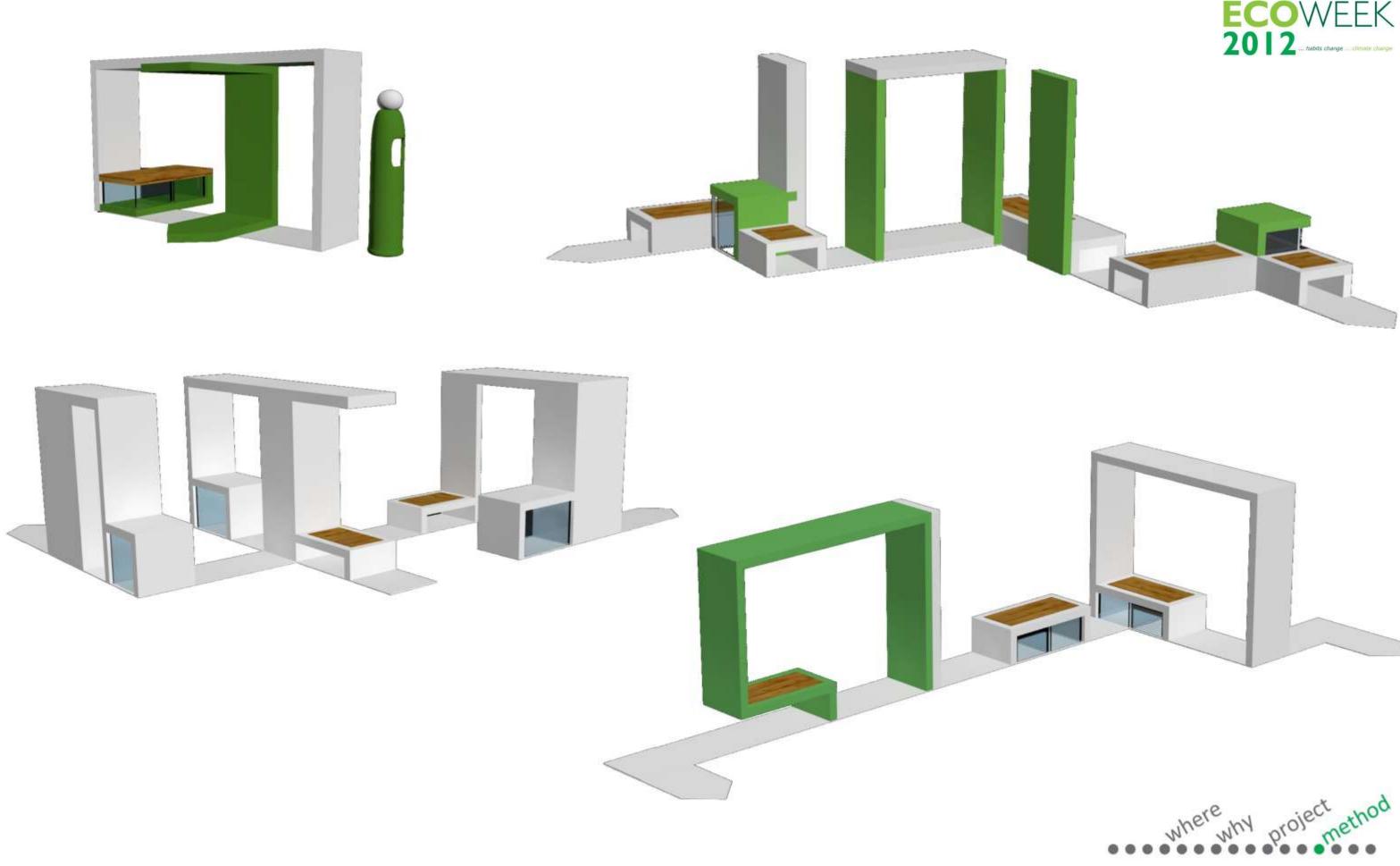


Installation 4 - Academic plateau The Academic plateau is locat-0.80 ed between 3 University facul-0.40 ties. We conceived an installa-0.00 tion with a lot of seating so plan students can gather and spend some time together. 2.40 This ipath point is more focused on recycling and sustainability than the others as 0.80 It is generating energy from 0.40 the sun, and gathering rain 0.00 used to water the plants. trimo eco-clean panel 2.40 solar panels solar power phone chargers 0.80 0.40 0.00 green walls 2.40 info tablets 0.80 grass 0.40 0.00 section mat glass



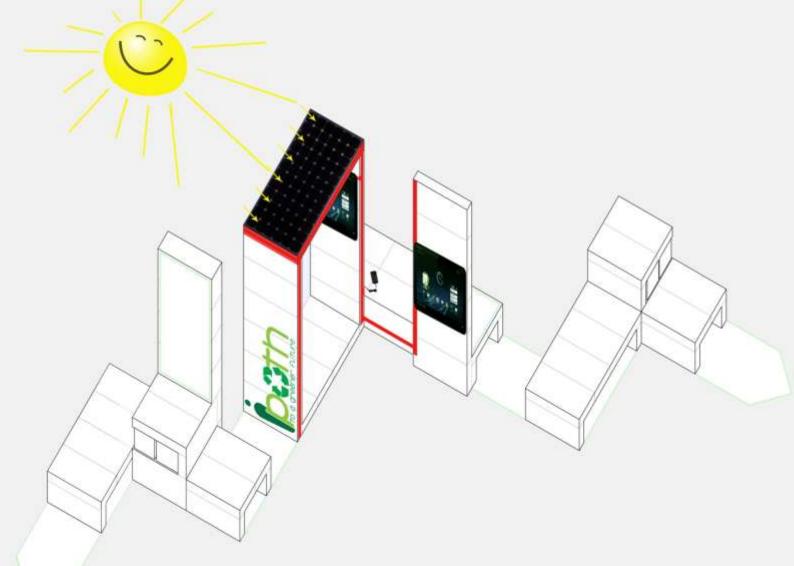












Daily collecting energy



Materials

