



Report summarizing the finished small- scale BGI – photographic documentary



Construction of innovative small-scale green-blue infrastructure for storm water management in the inner city

8 Climaboxes – biological above-ground reservoirs for collecting rainwater from roofs:

Public Kindergarten no. 4 - concrete ClimaBox,

High School No. XI - Wooden-metal ClimaBox (2 units),

Nad Potokiem Nursing Home - Wooden-metal ClimaBox (2 units),

Combat and Labour Veteran Welfare Home - brick ClimaBox (2 pieces),

MCC AMFITEATR - composite ClimaBox)

Climaboxes are a kind of rain garden that can be made from a variety of materials. It is an ideal solution where there are no conditions for the construction of a ClimaPond. They can be placed directly against a building wall. The tanks, like the other small BGIs, have a water retention function, provide the ability to irrigate plants in times of drought and provide a resting place for facility users, both children and adults. Excess rainwater is discharged through a system of dry troughs into absorption basins planted with moisture-loving vegetation.



**Photo documentation of concrete ClimaBox built on the premises
of Julian Tuwim Public Kindergarten No. 4 in Radom**

Before



Photo 1 State of the site before execution of the works - Climabox

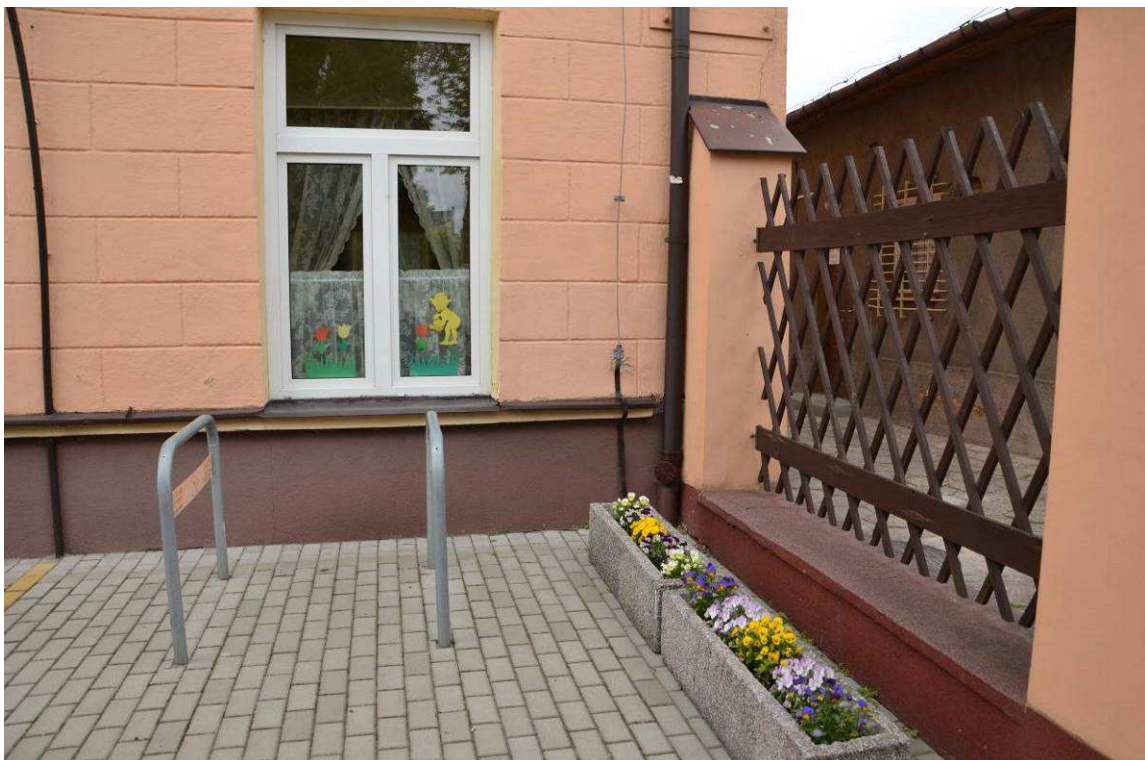


Photo 2 State of the site before execution of the works - Climabox



Photo 3 State of the site before execution of the works - Climabox



Photo 4 State of the site before execution of the works - Climabox

After



Photo 5 State of the site after the works - Climabox + bench



Photo 6 State of the site after the works - Climabox + bench



Photo 7 State of the site after the works - Climabox + bench



Photo 8 State of the site after the works - Climabox + bench



Photo 9 State of the site after the works - Climabox + bench + information boards

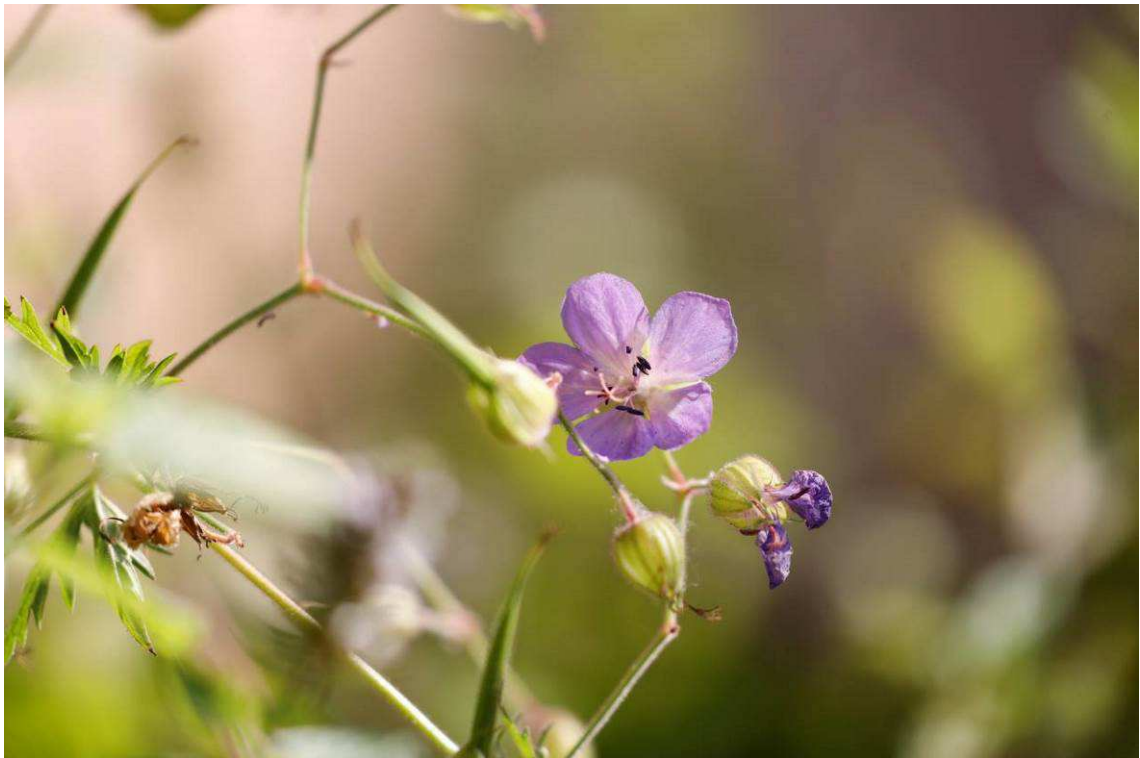


Photo 10 State of the site after the works - biodiversity effect

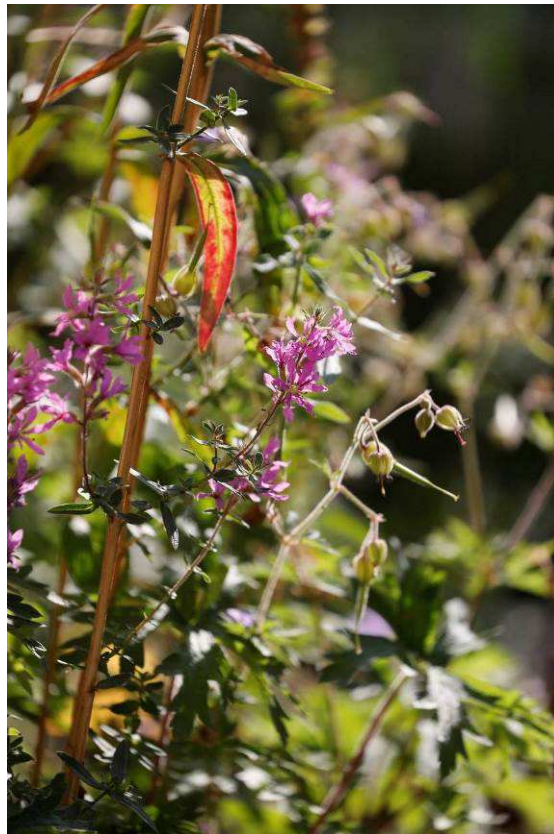


Photo 11 State of the site after the works - biodiversity effect

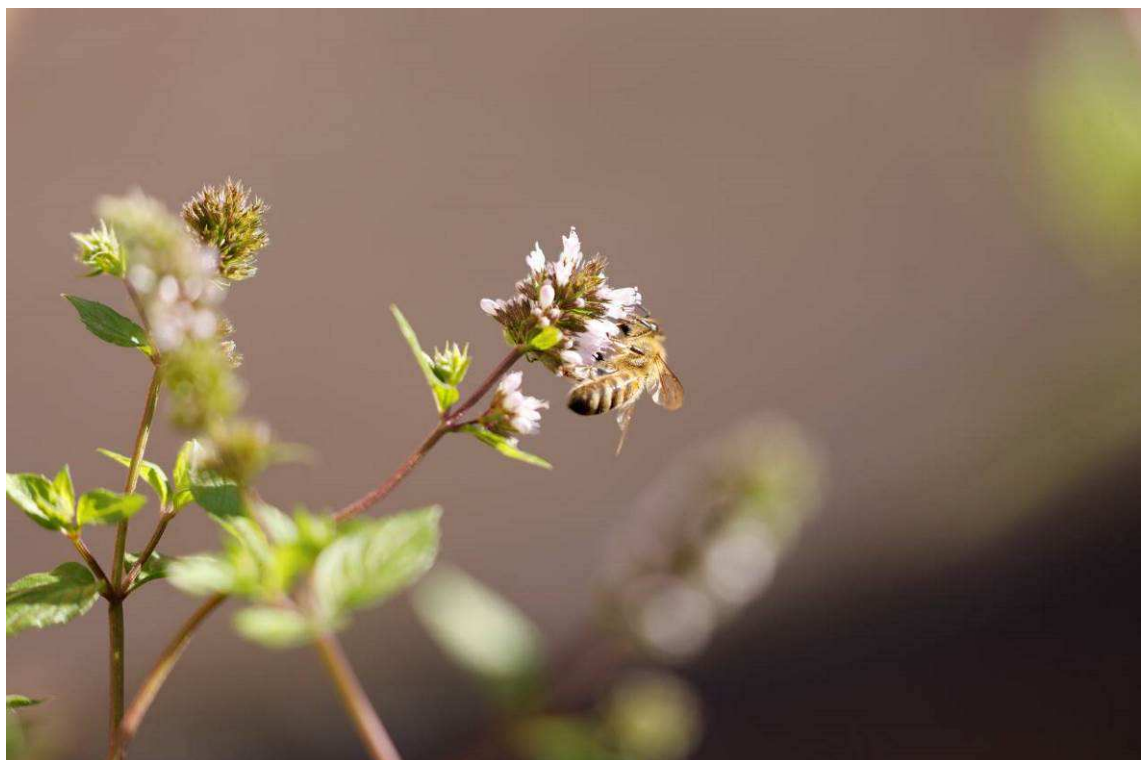


Photo 12 State of the site after the works - biodiversity effect



Photo 13 State of the site after the works - biodiversity effect



Photo 14 State of the site after the works - biodiversity effect



Photo 15 State of the site after the works - biodiversity effect

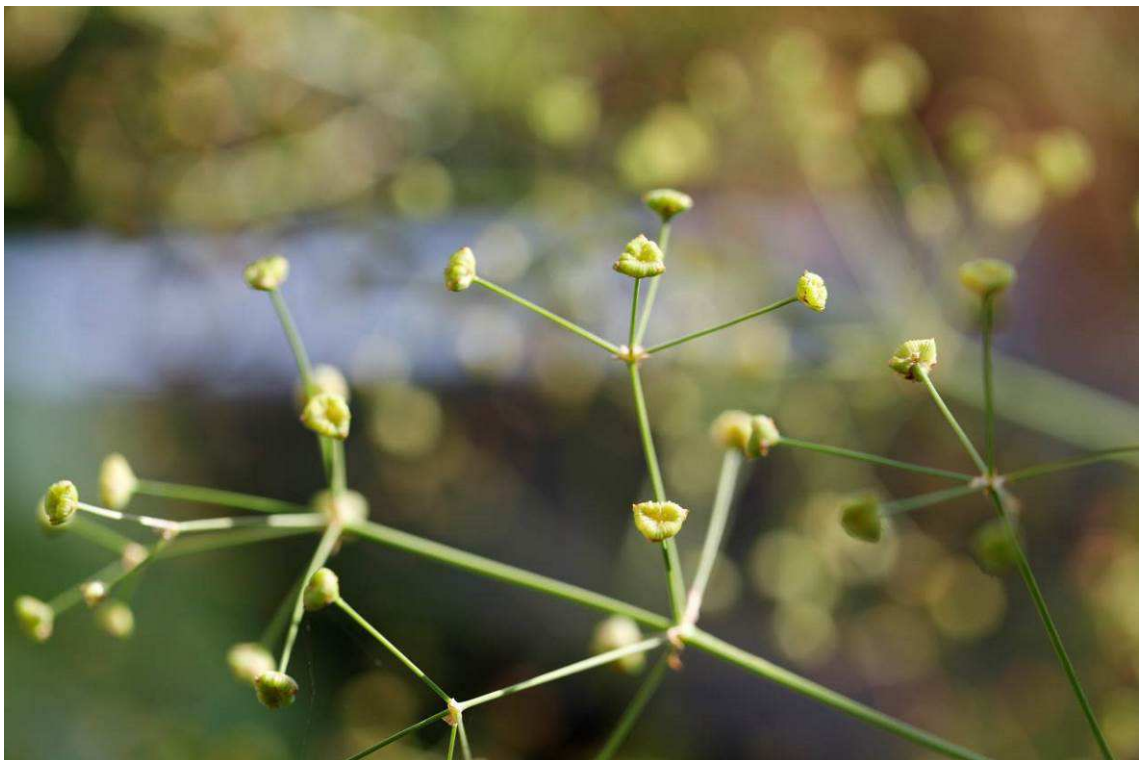


Photo 16 State of the site after the works - biodiversity effect



**Photo documentation of brick Climabox built on the premises of
Social Welfare Home of a Veteran of Struggle and Work at
Wyścigowa Street in Radom**

Before



Photo 1 State of the site before the works - Climabox



Photo 2 State of the site before the works - Climabox



Photo 3 State of the site before the works - Climabox



Photo 4 State of the site before the works - Climabox

After



Photo 5 State of the site after the works – Climabox + swale



Photo 6 State of the site after the works - Climabox



Photo 7 State of the site after the works - Climabox

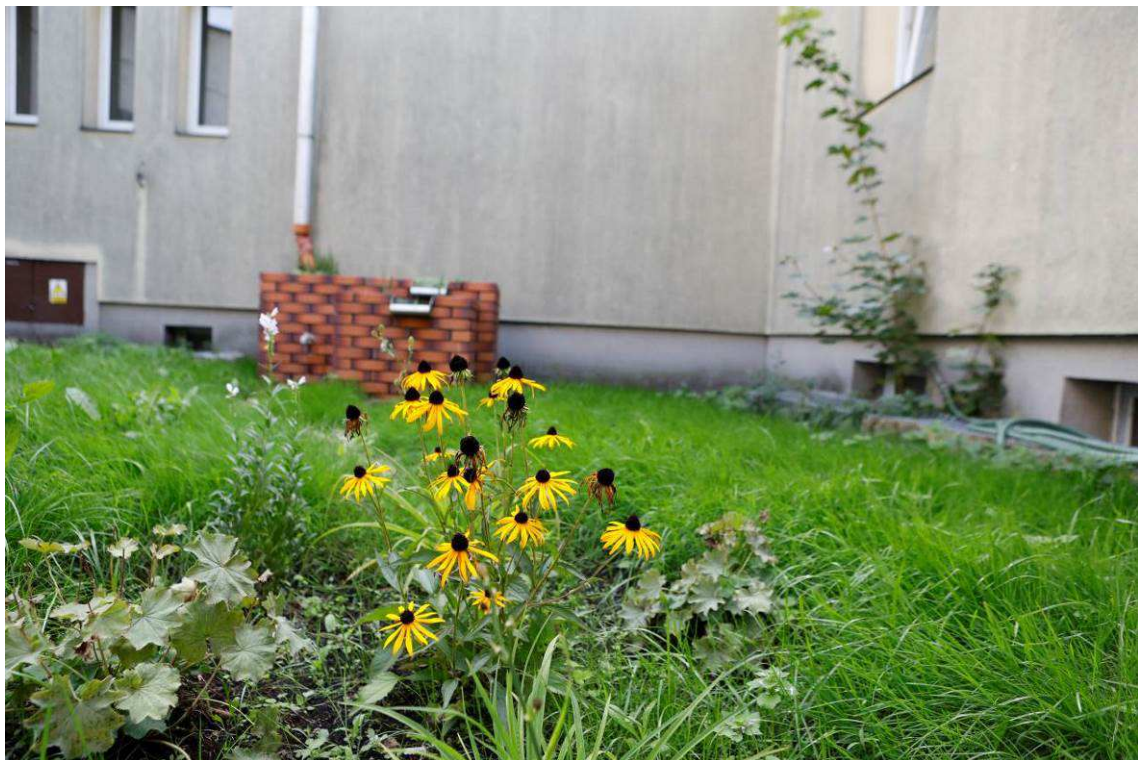


Photo 8 State of the site after the works – Climabox + swale



Photo 1 State of the site after the works - Climabox



Photo 10 State of the site after the works - Climabox - floating islands



Photo 11 State of the site after the works - Climabox - floating islands



Photo 12 State of the site after the works - Climabox + swale



Photo 13 State of the site after the works - Climabox + basin - general view



Photo 14 State of the site after the works - biodiversity effect



Photo 15 State of the site after the works - biodiversity effect



Photo 16 State of the site after the works - biodiversity effect

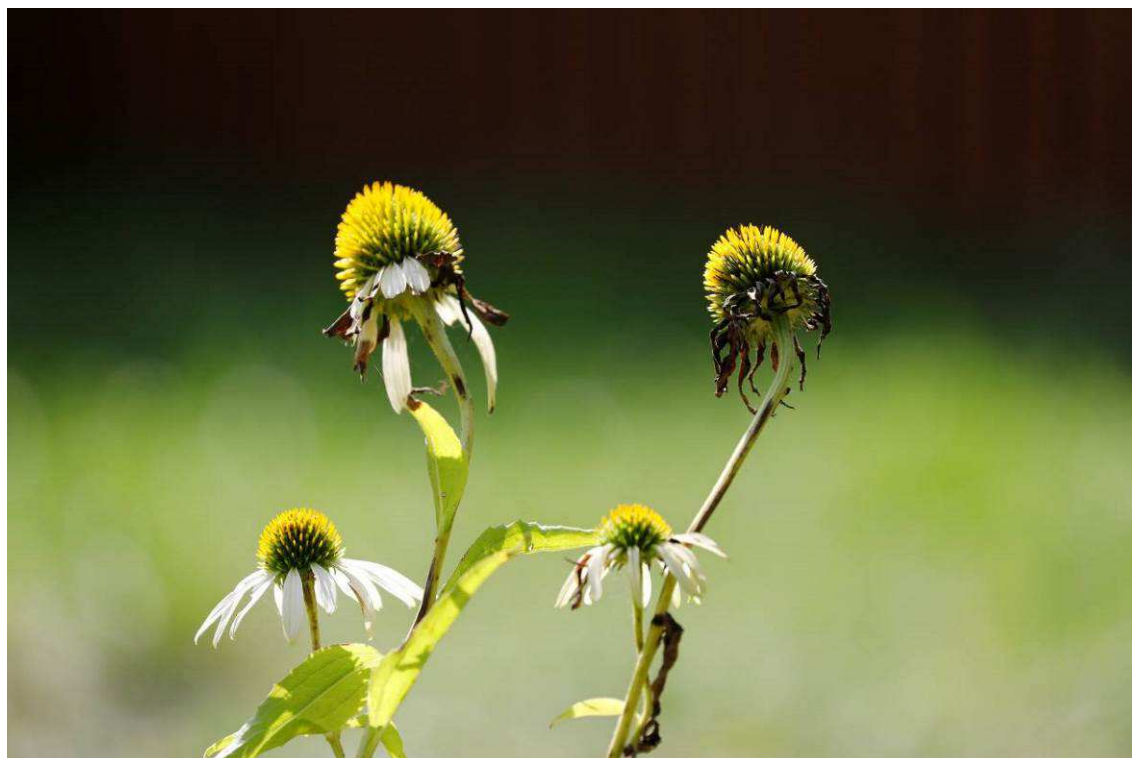


Photo 17 State of the site after the works - biodiversity effect



Photo 18 State of the site after the works - biodiversity effect



Photo 19 State of the site after the works - biodiversity effect



Photo 20 State of the site after the works - biodiversity effect



Photo 21 State of the site after the works - biodiversity effect

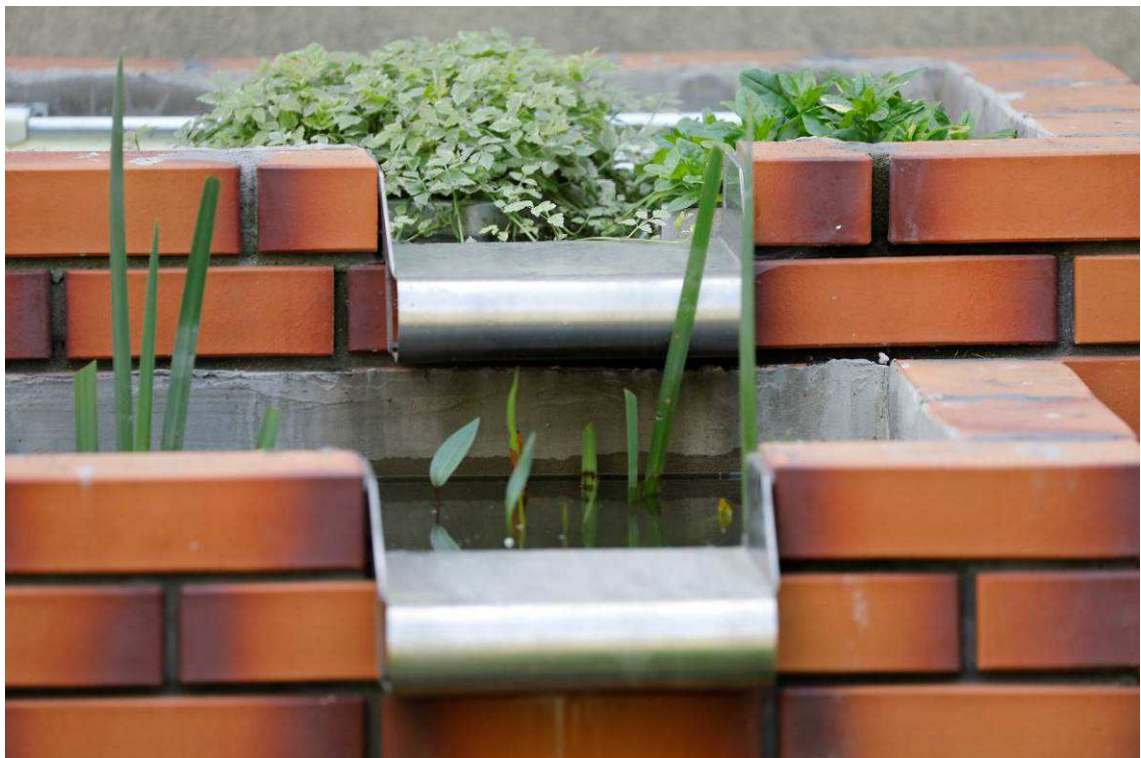


Photo 22 State of the site after the works - biodiversity effect



Photo 23 State of the site after the works - biodiversity effect

Photo documentation of wooden and steel Climaboxes and rain

Project "Adaptation to climate change through sustainable management of water of the urban area of Radom City" is co-financed by European Union under the LIFE Program and the National Fund for Environmental Protection and Water Management.

LIFE14 CCA/PL/000101 LIFERADOMKLIMA-PL

**gardens built on the premises of Social Welfare Home at Struga
Street in Radom**

Before



Photo 1, 2 State of the site before the works - Climabox

After



Photo 3 State of the site after the works - Climabox + swale



Photo 4 State of the site after the works - Climabox + swale



Photo 5 State of the site after the works - Climabox + insect house



Photo 6 State of the site after the works - Climabox



Photo 7 State of the site after the works - Climabox + swale



Photo 8 State of the site after the works - Climabox + swale



Photo 9 State of the site after the works - Climabox + swale + insect house



Photo 10 State of the site after the works - Climabox + swale + insect house



Photo 11 State of the site after the works - biodiversity effect



Photo 12 State of the site after the works - biodiversity effect



Photo 13 State of the site after the works - Climabox + swale + insect house



Photo 14 State of the site after the works - Climabox



Photo 15 State of the site after the works – biodiversity effect

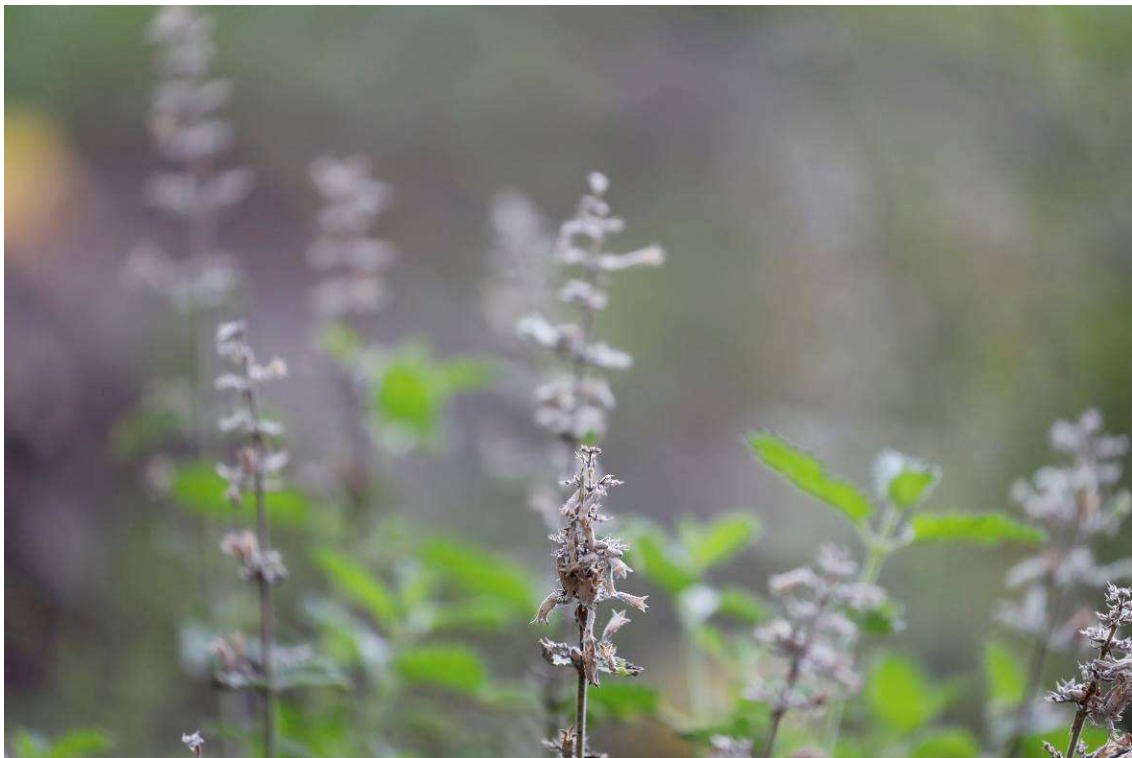


Photo 16 State of the site after the works – biodiversity effect

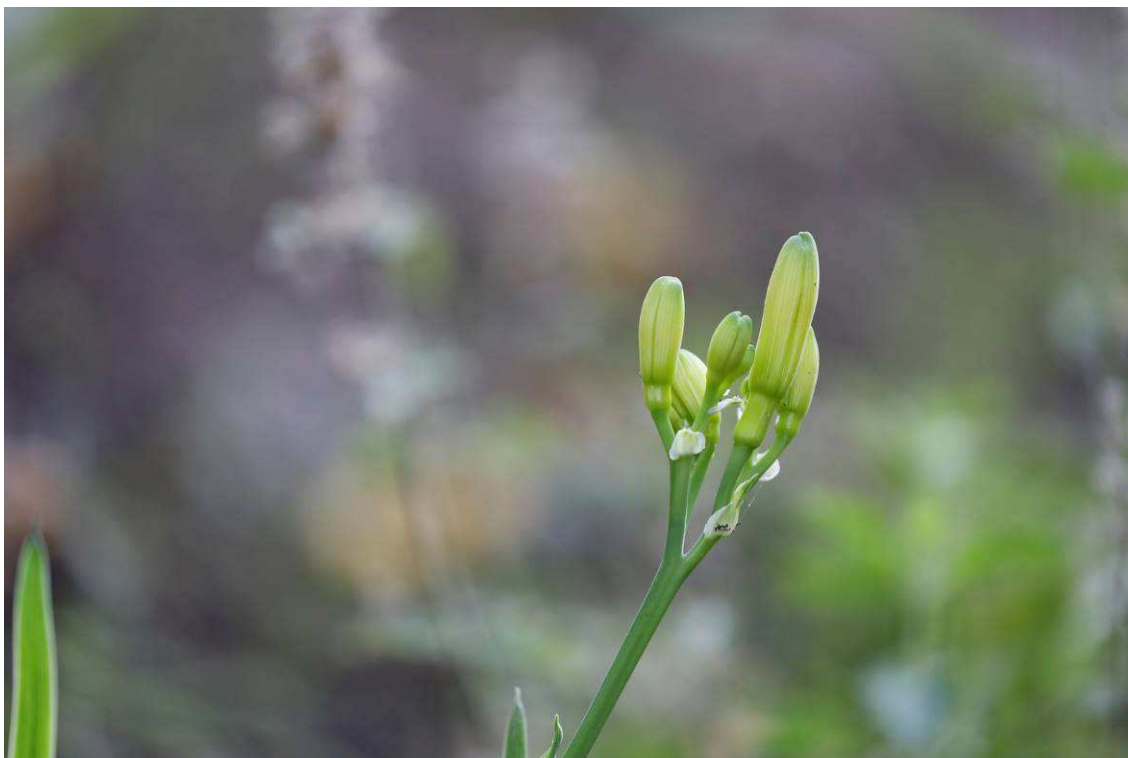


Photo 17 State of the site after the works – biodiversity effect

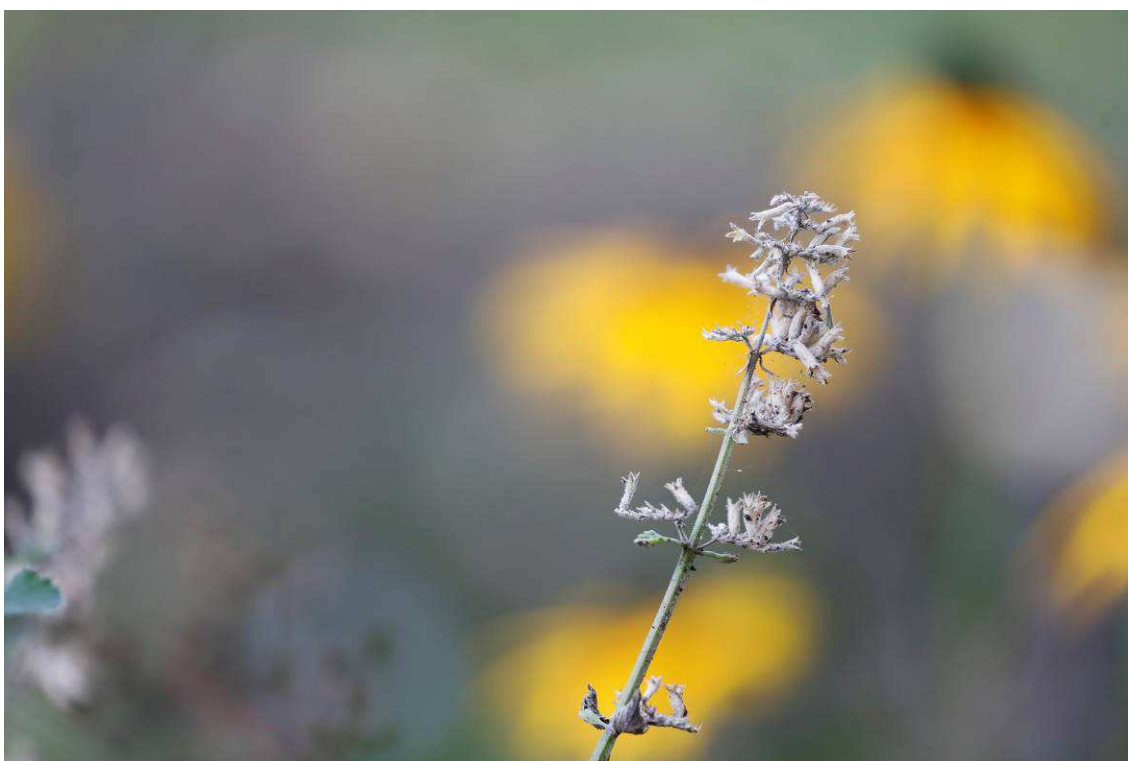


Photo 18 State of the site after the works – biodiversity effect



Photo 19 State of the site after the works – biodiversity effect



Photo 20 State of the site after the works – biodiversity effect



Photo 21 State of the site after the works – biodiversity effect



Photo 22 State of the site after the works – biodiversity effect



Photo 23 State of the site after the works – Climabox and swale



Photo 24 State of the site after the works – Climabox and swale



Photo 25 State of the site after the works – Climabox and swale

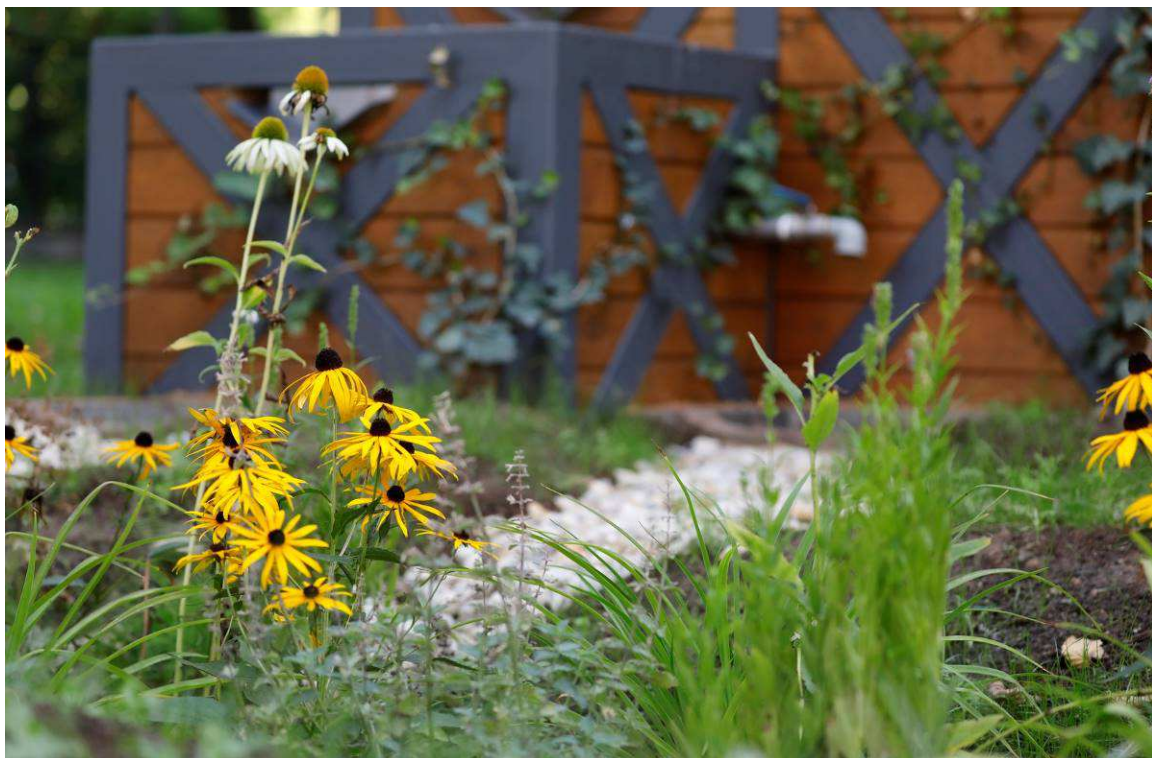


Photo 26 State of the site after the works – biodiversity effect



Photo 27 State of the site after the works – Climabox and swale



Photo 28 State of the site after the works – Climabox and swale



Photo 29 State of the site after the works – Climabox and swale



Photo 30 State of the site after the works – Climabox and swale

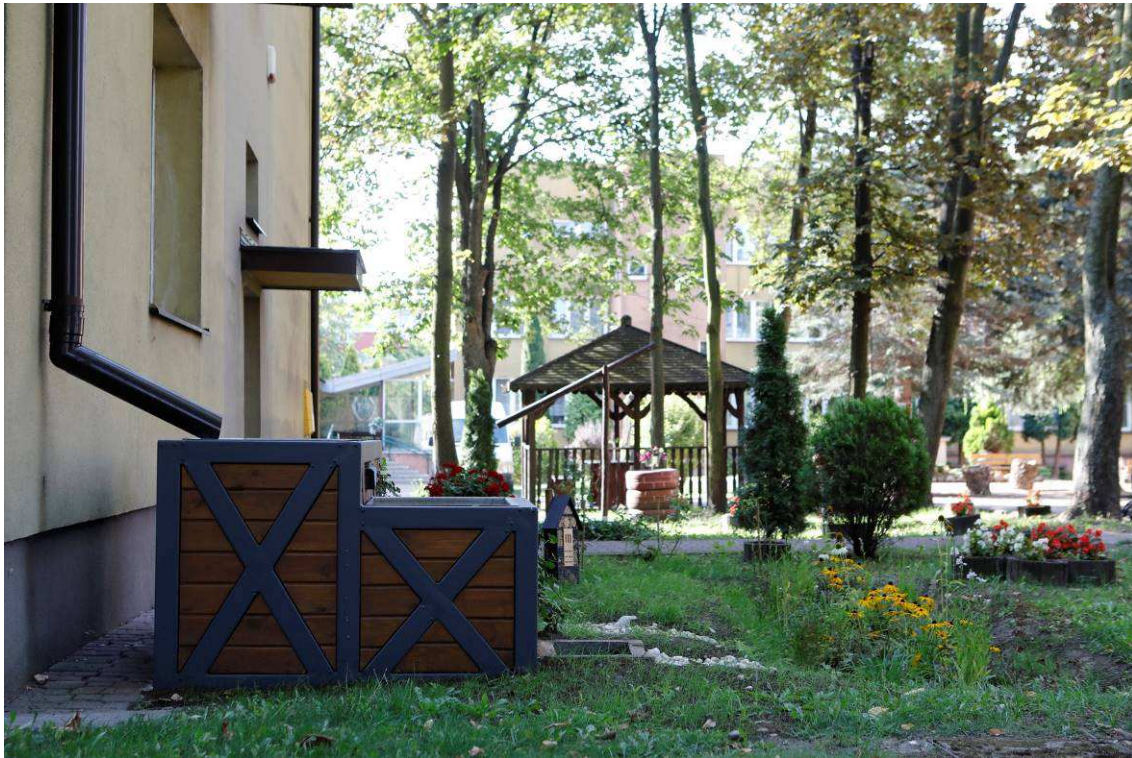


Photo 31 State of the site after the works – Climabox and swale



Photo 32 State of the site after the works - Climabox and swale + insect house

Photo documentation of wooden and steel Climaboxes on the premises of Stanisław Staszic High School No. 11 in Radom

After



Photo 1 State of the site after the works - Climabox + swale



Photo 2 State of the site after the works - Climabox + swale



Photo 3 State of the site after the works - Climabox + swale



Photo 4 State of the site after the works - Climabox + swale



Photo 5 State of the site after the works - Climabox + swale + insect house



Photo 6 State of the site after the works - Climabox + swale



Photo 7 State of the site after the works - Climabox + swale

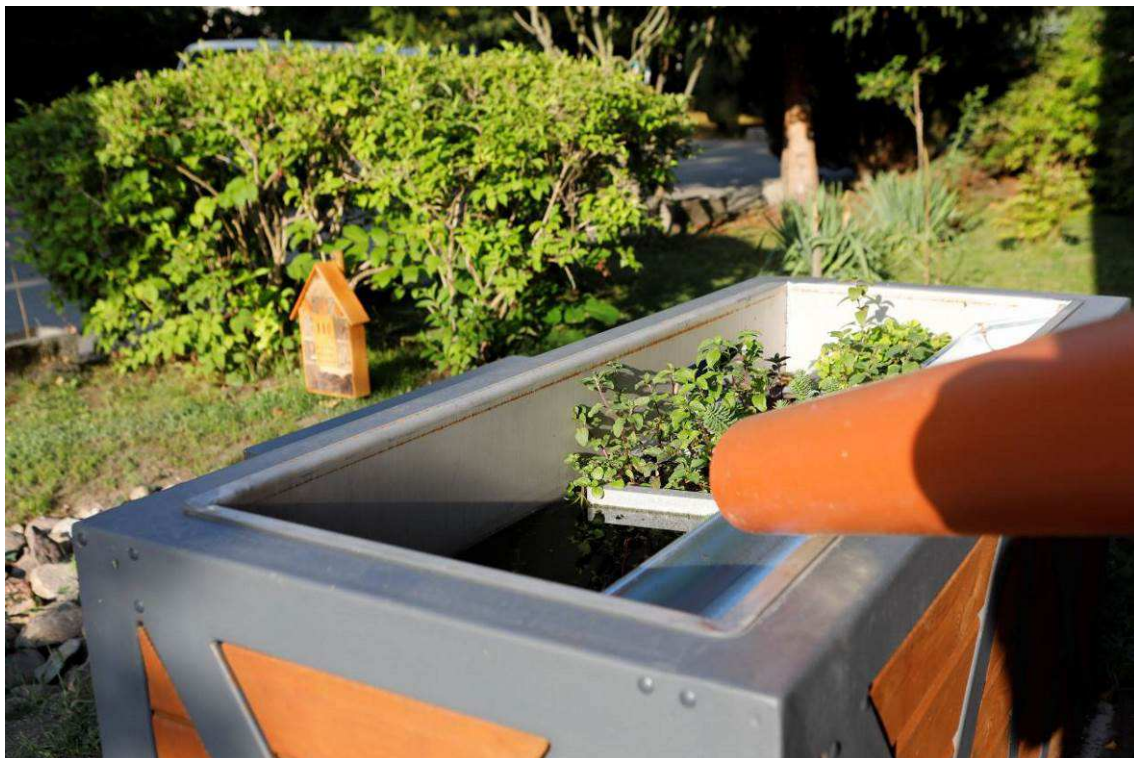


Photo 8 State of the site after the works - Climabox + swale



Photo 9 State of the site after the works - Climabox + swale



Photo 10 State of the site after the works - Climabox + swale



Photo 11 State of the site after the works - Climabox – biodiversity effect

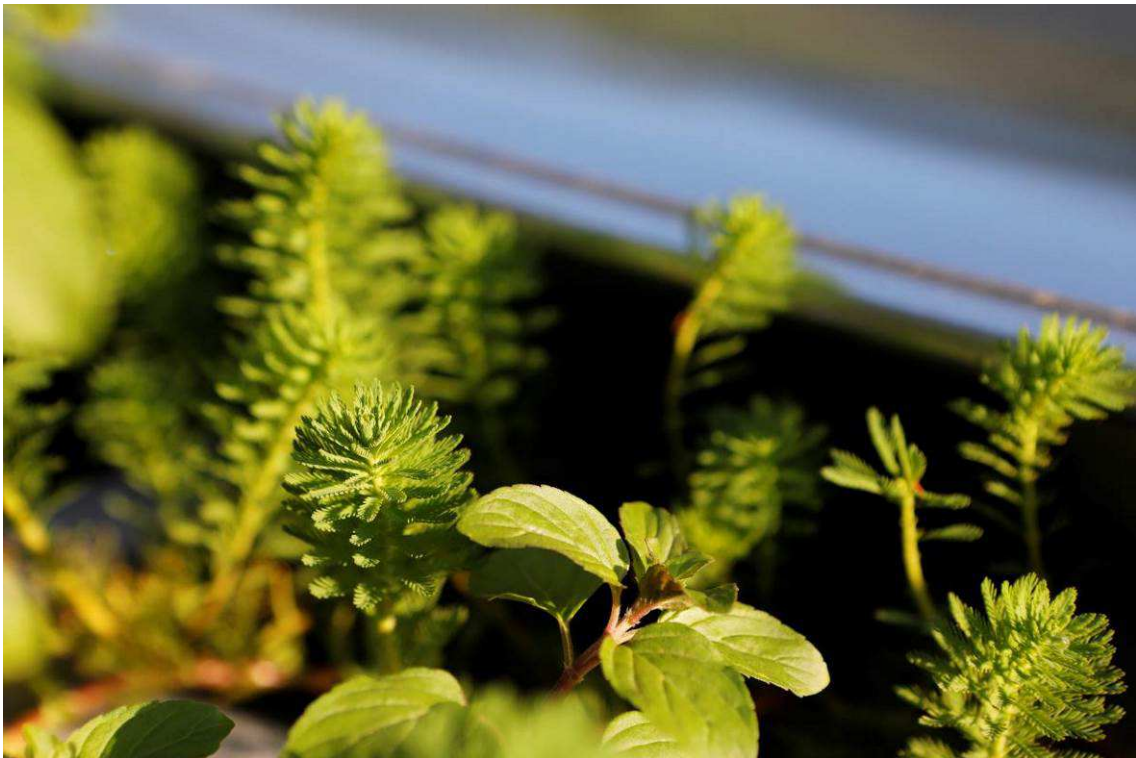


Photo 12 State of the site after the works - Climabox – biodiversity effect



Photo 13 State of the site after the works - Climabox – biodiversity effect



Photo 14 State of the site after the works - Climabox – biodiversity effect



Photo 15 State of the site after the works - Climabox – biodiversity effect

**Photo documentation of plastic ClimaBox built on the premises of
Municipal Cultural Centre (Amphitheater) in Radom**

Before



Photo 1 State of the site before execution of the works



Photo 2 State of the site before execution of the works



Photo State of the site before execution of the works

During construction works



Photo 4 State of the ground during the execution of works - Concrete foundation

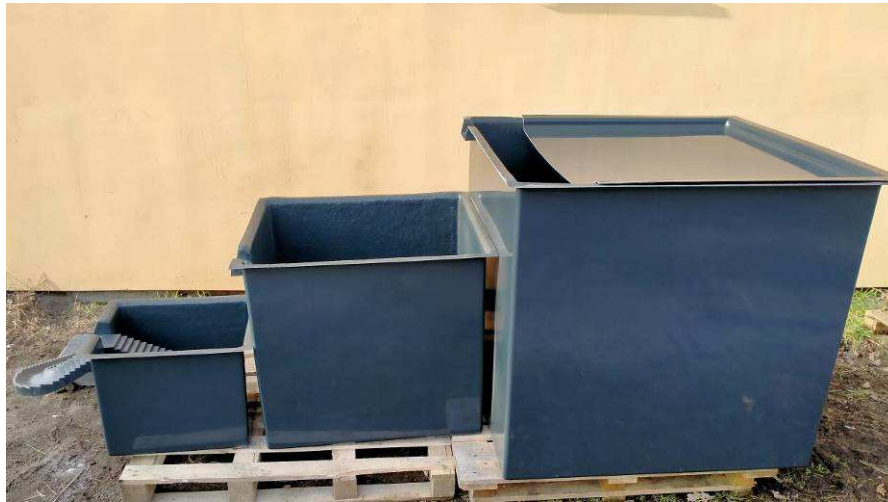


Photo 5 State of the site during the execution of works - Climabox preparation



Photo 6 State of the site during the execution of works - Climabox preparation



Photo 7 State of the site during the execution of works - Preparation of the Climabox; in the foreground the amphibian ladder

After



Photo 8 State of the site after the works - general view



Photo 9 State of the site after the works - general view



Photo 10 State of the site after the works - aquatic planting



Photo 11 State of the site after the works - drain connection



Photo 12 State of the site after the works – general view