

Project | Historic Copper Roof for State Parliament , Potsdam

In total 15 plastic manhole shafts with stormwater filters from type RAUSIKKO HydroClean – M have been used to built for the Brandenburg state parliament by the Company REHAU AG+CO, Erlangen

The connected areas are the metal roof areas with round about 4000 m² and the size of the surface to be drained is round about 4500 m². The stormwater of highly frequented areas and metal roofs would be cleaned directly on site and would not be drained away but discharged into surface water over the public sewage system. (EWP Potsdam)



27. Mai 2013. Neuer Landtag Brandenburg. Blick vom Alten Rathaus auf die Landtagsbaustelle © Barbara und Peter Thieme

Project Team Members:

Owner / Client:

The ministry of finance of Brandenburg

Project Type: Stormwater Management

Architect / Engineer:

Prof. Peter Kulka

REHAU AG+CO, Erlangen

Contractors: BAM Deutschland AG

Location: Alter Markt, Potsdam – DE

Installation Date: 2010 - 2013



Technical Description / Stormwater Solution:

15 x plastic manhole shafts with RAUSIKKO HydroClean TypM filters inside

Dimensions:

copper roof round 4.300 m² and yard surfaces 4.500 m²