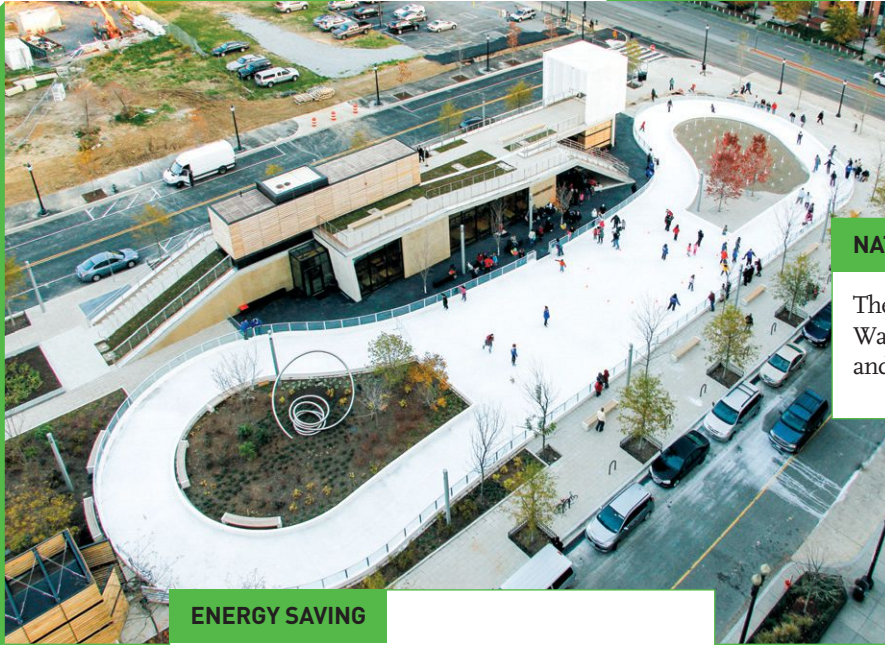


Canal Park, Washington, DC
OLIN



ENERGY SAVING

The park includes 28 geothermal wells that control the temperature within the park's indoor spaces. There are charging stations for electric cars. The pavement is designed not to increase urban heat during the day. And because it uses its own water, it saves energy needed to pump water from public supplies.



BEFORE

NATIVE PLANTS

The plants in Canal Park are mostly native to the Washington, DC, area, and help feed insects, birds, and other animals in the city.

FESTIVALS, MOVIES, AND CONCERTS

Throughout the year, Canal Park holds various celebrations. And at night when the weather is warm, people flock to watch movies or attend concerts.



MEET THE DESIGNER

CANAL PARK WAS DESIGNED
BY THE LANDSCAPE ARCHITECT
DAVID RUBIN AND THE FIRM OLIN.