

### District Department of Transportation

### LID Stormwater Pilot Project

### Washington, DC

*“Eagle Bay brings the 3 disciplines of “Interlock” to District of Columbia’s Stormwater Pilot Project”*

The Aqua Bric’s Type 4 “L” rotational, horizontal and vertical interlocking disciplines, along with the “L” shape which eliminates faulting, made it an easy choice for DDOT officials.

### **Design Features:**

- Run-Off Reduction
- Volume Control
- Detention
- Retention
- Maximized Infiltration
- Channel Protection



**Developer:** District Dept. Of Transportation

District of Columbia

**Engineer:** AECOM Engineering

Arlington, Virginia

**Contractor:** Fort Myer Construction

Washington, DC

**Product Type:** Aqua Bric Type 4 “L”

Area 14,000 SF

*The MacFarland Green Alleys Project was built with the design guidelines set forth by the DDOT Stormwater Manual.*