



Graceland Park/O'Donnell Heights
ES/MS and Holabird ES/MS
Analemmatic Sundials



Washington Youth Garden at the
U.S. Arboretum –
Youth Garden Project



Monticello HS Parking Lot
Biofilter Project in Parking Lot



Wims ES High Performance Energy
Demonstration Tour with Audubon
Naturalist Society



Ducketts Lane Sustainable
The Hunt is On! Scavenger Hunt



Barack Obama ES Demonstration
Tour / Demo of Green Features



Flora Singer ES Sustainable
Scavenger Hunt



Ft. Templeton ES
Edible Garden Project



Chesterbrook ES
Bulb Garden Project



Fairmont Heights HS
Energy Dashboard Professional Development and Green Features Demonstration/Tour

Advocacy and Public Outreach

We are creating sustainability natives.

At Grimm + Parker we encourage each other to listen, learn, and lead. We recognize that by getting involved in our communities we can help make sustainable design valuable in every conversation we have with clients, consultants, students, visitors, and residents.

We educate building end-users on how to properly operate designed systems and how to integrate the building and site into curriculum lessons for environmental literacy. One tradition is to participate in USGBC's Center for Green School's Green Apple Day of Service. In the past 8 years we have captained and hosted 13 events. Our staff has planted gardens, painted sundials and playgrounds, and hosted green school orientation tours of recently constructed projects. Another tradition is to participate in the annual Maryland Association for Environmental and Outdoor Education (MAEOE) Youth Summit, demonstrating sustainable design features such as wind turbines, solar panels, pervious paving, and natural daylighting to students.



Hyattsville Elementary School
Painting an Imaginative Outdoor Playscape



Chadwick Elementary School
Into the Woods Natural Learning Area