

## ASLA Case Study Format

### **A. Project Specifications**

1. Project Description
2. Project Type
3. Design Features
4. This project was designed to meet the following specific requirements or mandates
5. Impervious Area Managed
6. Amount of existing green space/open space conserved or preserved for managing stormwater on site
7. The regulatory environment and regulator was...
8. Did the client request that other factors be considered, such as energy savings, usable green space or property value enhancements?

### **B. Cost & Jobs Analysis**

1. Estimated cost of stormwater project
2. Was green vs gray cost analysis performed?
3. Cost impact of conserving green/open space to the overall costs of site design/development project
4. Cost impact of conserving green/open space for stormwater management over traditional site design/site development approaches (grey infrastructure)?
5. Number of Jobs created:
6. Job hours devoted to project:

Planning & Design  
Construction  
Annual Maintenance

### **C. Performance Measures**

1. Stormwater reduction performance analysis
2. Community and economic benefits that have resulted from the project:

### **D. Project Recognition**

### **E. Additional Information**

1. Images
2. Project List