



LID STRATEGIES FOR STORMWATER MANAGEMENT: Porous Pavers to Underground Water Containment Systems

AIA Course Number: ISIFPPP2F2F84D | Provides: 1.0 LU Hour / 1.0 HSW | LA/CES Registered



Factors such as traffic loads, soil composition, and maintenance needs all play into specifying the right stormwater management systems as part of low impact development (LID). Learn more about this environmentally responsible approach to effective stormwater management that supports resilient site design and compliance with local regulations.

LID Strategies for Stormwater Management: Porous Pavers to Underground Water Containment Systems is an educational course on LID strategies and best practices involving stormwater management.

LEARNING OBJECTIVES

After attending this course you will be able to:

- Understand the principles of low impact development (LID)
- Identify and evaluate LID strategies
- Recognize the role of porous pavers and underground water containment systems in LID Applications
- Apply LID recommendations from case studies and best practices
- Learn how stormwater management using porous pavers and underground containment systems contributes towards green building certifications

COURSE OUTLINE

- Foundations of Low Impact Development
- LID Strategies and Systems
- LID: Specification, Considerations and Best Practices
- Porous Pavers and Water Containment Systems 101
- LID and Green Building Certifications

SOAK UP THE KNOWLEDGE!

In-person or virtually, contact us to schedule the course. —————>

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