



TRAVELING ROAD SHOW

ARRIVING IN INDIANAPOLIS, MAY 17TH, 2012

**Limited Seating
Register Today!**



AVAILABLE CLASSES

Retaining Wall Theory, Design and Construction

Life-Cycle Cost Analysis for Interlocking Concrete Pavement

Sustainable Site Pavement Systems

Anchorplex: Innovative Wall Design Options

The Past, Present, and Future of Hardscape Products

EVENT LOCATION

Kite Building Theatre
30 South Meridian Street
8th Floor Conference Room
Indianapolis, IN 46204
Breakfast and Lunch Provided!

EVENT TIMES

Thursday May 17, 2012
8:00am - 3:30pm

**5
Credits
Earned!**

Email Yves LeGoff with the session numbers you will be attending. yves.legoff@oldcastle.com

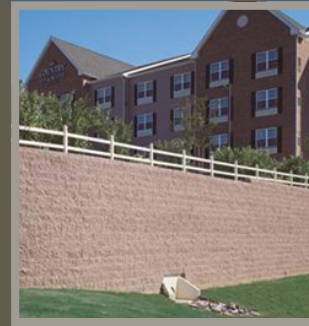


Retaining Wall Theory, Design and Construction

Session 1: 8:30-9:30

An overview of the installation and specification of retaining walls in addition to aesthetic options and environmental impact.

Credits: 1 AIA (1 LU/HSW)
Presenter: Al Pfannenstein/ Hines, MN



Anchorplex: Innovative Wall Design Options

Session 4: 1:00-2:00

The Anchorplex retaining wall system offers a unique, nonconventional solution to problematic wall construction sites. Featuring self-compacting structural backfill reducing excavation and increasing structural stability.

Credits: 1 AIA (1 LU/HSW/SD)
Presenter: Injue Cho/ Minnetonka, MN



Life-cycle Cost Analysis for Interlocking Concrete Pavement

Session 2: 9:45-10:45

- Understand the life-cycle costing objectives and the purpose of each input variable
- Compare life-cycle costs of asphalt, concrete and interlocking concrete pavements
- Learn basics on how to use ICPI life-cycle cost software

Credits: 1 AIA (1 LU/HSW)
Presenter: Bob Laskey/ Bourbonnais, IL



The Past, Present, and Future of Hardscape Products

Session 5: 2:15-3:15

An overview of the manufacturing techniques for hardscape products detailing the capacity and performance of these products in a variety of applications.

Credits: 1 AIA (1 LU/HSW)
Presenter: Len Browning/ Chicago, IL



Sustainable Site Pavement Systems

Session 3: 11:00-12:00

An introduction of permeable paver systems as a resource in site planning and effectively managing storm-water runoff.

Credits: 1 AIA (1 LU/HSW/SD)
1 GBCI
Presenter: Chuck Taylor/ Dayton, OH



*For additional information or to register:
please contact Yves LeGoff at yves.legoff@oldcastle.com*