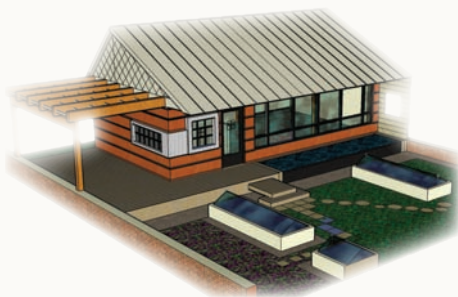


# SAVE THE DATE!

Join A3C - Collaborative Architecture as they 'Walk the Talk' and complete their **Green Roof Installation**.



A3C cordially invites you to share in two great educational events as a part of the 'greening' of their corporate offices. Enjoy the view from the newly built rooftop Urban Environmental Retreat (UrbEn Retreat).

**April 24, 2008**

## **EFVM Leak Detection System Demonstration**

Electric Field Vector Mapping is a non-destructive leak detection method that uses electrical impulses to pin-point leaks.

Evening Session

5:00pm - 7:00pm

**May 9, 2008**

## **Green Roof Planting Demonstration**

Watch this Green Roof come to life intensive and extensive installations, 20 plus plant varieties, monolithic and tray systems in 4 - 8 inch depths, in addition to mat/rug systems!

**Session is Full**

*Please call to inquire about future opportunities*

*All demonstrations include light appetizers, beverages and tour of the LEED-CI Gold Project*

**Space is limited so please RSVP soon!**

Please Contact:  
Loretta Stubleski  
lstubleski@a3c.com  
734.663.1910

# Architects Showcase Sustainability

*A3C - Collaborative Architecture renovates their facility to achieve LEED-CI Gold Certification and serve as an educational tool for their clients as well as their community.*

## What We Are Doing

As an affirmation of our commitment to sustainable design, we have renovated our corporate offices to be an **educational tool for the community as well as our clients** about the benefits of sustainable design and the Triple Bottom Line: People, Profits and Planet. Sustainable products and systems have been incorporated from numerous sources to showcase the variety of options available to end users. The **UrbEn Retreat**, an observation/conferencing space overlooking the expanse of green roof is available for use by local government and non-profit organizations.

## What We Have Accomplished

The building is the first in downtown Ann Arbor to be registered with the USGBC and designed to LEED-CI Gold Certification standards. It is also the first building with a Green Roof, the first to use a Geothermal Energy system, and the first to meet the Mayors 2030 Challenge in Downtown. The **project has succeeded** in:

- Reducing NO<sub>2</sub> & CO<sub>2</sub> Levels below 50%
- Reducing Storm Water Run Off by 50%
- Improving Indoor Environmental Quality
- Increasing Daylight and Lighting
- Utilizing Sustainable Materials



210 East Huron Street  
Ann Arbor, MI 48104  
734.663.1910 T  
734.663.8427 F  
[www.a3c.com](http://www.a3c.com)