Designing for Accessibility under ADA Standards and IBC

Lisle, IL - Wednesday, March 16, 2016

You’ll be able to:

- **Learn** about accessibility requirements for new construction and alterations.
- **Comply** with accessibility standards for ramps, stairways, entrances and doors.
- **Provide** accessible parking, bathroom facilities and assembly areas.
- **Analyze** anticipated developments in accessibility standards.

Meeting Standards in IBC and ADA Standards

- Path of travel
- Accessible parking
- Exterior accessible routes
- Ramps and stairways
- Entrances and doors
- Interior accessible routes
- Accessible toilet facilities
- Showers
- Drinking fountains
- Signage standards
- Accessible kitchen facilities
- Assembly areas
- Assistive listening systems
- Recreational facilities

Reviewing Issues Specific to Different Building Types and Anticipated Developments in Codes/Standards

**Seminar Agenda**

**Presented by Douglas J. Anderson, CASp, R.A.S.**

Complying with Federal and State Accessibility Requirements

- History and development of the International Building Code
- Development of the Americans with Disabilities Act Standards for Accessible Design
- Relationship between federal requirements (ADA, FHA, Section 504), state requirements and building codes
- Entities and facilities that are covered
- Scoping requirements
- Readily-achievable barrier removal
- Alterations
- New construction
- New policies and procedures
- Safe harbors

**Meeting Standards in IBC and ADA Standards**

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**Reviewing Issues Specific to Different Building Types and Anticipated Developments in Codes/Standards**

**Learning Objectives**

- **Learn** about accessibility requirements for new construction and alterations.
- **Comply** with accessibility standards for ramps, stairways, entrances and doors.
- **Provide** accessible parking, bathroom facilities and assembly areas.
- **Analyze** anticipated developments in accessibility standards.

**Continuing Education Credits**

**Architects**
- 6.5 Contact Hours
- 6.5 AIA HSW Learning Units

**Professional Engineers**
- 6.5 PDHs

**Contractors**
- Non-Mandatory CE
- International Code Council
- 6.5 Contact Hours

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**Understand** the relationship between federal requirements, state requirements and building codes

**Identify** entities and facilities that are covered by the ADA

**Explore** what you need to know about interior and exterior accessible routes

**Discuss** accessible toilet facilities, showers and drinking fountains

**Review** anticipated developments in codes and standards
Douglas J. Anderson, CASp, R.A.S. - Partner, LCI Architects

Since 1992 Mr. Anderson has been assisting clients in understanding and complying with state and federal accessibility codes and standards. He has developed and led nationwide accessibility survey projects and has served as an expert in accessibility-related cases. President Bush appointed Mr. Anderson to serve on the U.S. Access Board in 2003. He was reappointed for a second term in 2007 and was elected chair of the Board in 2009. Prior to being elected to this position, he served as vice chair of the Board and chair of the Executive Committee, and he chaired ad hoc committees developing guidelines for public rights of way, passenger vessels, and emergency transportable housing.

Currently, Mr. Anderson is a committee member of the American National Standards Institute. Under the Fair Housing Accessibility FIRST Training Program, funded through the US Department of Housing and Urban Development, Mr. Anderson is one of two technical trainers. Complementing this work he assists the FHA FIRST in providing technical guidance to the questions asked through the agency’s toll free information line and website.

About the Seminar

Sheraton Lisle Hotel
3000 Warrenville Road
Lisle, IL 60532
(630) 505-1000

Tuition
$289 for individual registration
$249 for three or more simultaneous registrations. Each registration includes one copy of the seminar manual.

Four Easy Ways to Register Today!
Register online at www.halfmoonevents.org, mail in registration form to HalfMoon Education Inc., PO Box 278 Altoona, WI 54720-0278, fax the form to (715) 835-6066, or call a customer service representative at (715) 835-5900.

Cancellations: Cancel at least 48 hours before the start of the seminar, and receive a full tuition refund, minus a $39 service charge for each registrant. Cancellations within 48 hours will receive a credit toward another seminar or the CD/manual package. You may also send another person to take your place.

Continuing Education Credit Information
This seminar is open to the public and offers 6.5 HSW contact hours to architects and 6.5 PDHs to professional engineers in most states, including Illinois. Educators and courses are not subject to preapproval in Illinois.

The American Institute of Architects has approved this event for 6.5 HSW Learning Units (Sponsor No. J885).

Architects and engineers seeking continuing education credits in most states will be able to apply the hours from this program. Refer to specific state rules to determine eligibility.

HVAC Energy Codes and Standards
• Framework of HVAC and Energy Codes
Thurs., February 11, 12:00 - 1:00 PM EST
• Applicable Provisions in Building Codes
Thurs., February 11, 1:30 - 3:30 PM EST
• ASHRAE Standards
Fri., February 12, 12:00 - 1:00 PM EST
• Mechanical Systems and Progressive Standards
Fri., February 12, 1:30 - 3:30 PM EST

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CD/Manual Package
An audio recording of this seminar is available for $279 (including shipping). Allow five weeks from the seminar date for delivery. Refer to specific state licensing rules or certification requirements to determine if this learning method is eligible for continuing education credit.

Additional Learning
Webinar Series
Building Green with Concrete Webinar Series
• Environmental Attributes of Concrete
Wed., January 20, 12:00 - 1:30 PM EST
• Energy Performance of Concrete Building Systems
Wed., January 20, 2:00 - 3:30 PM EST
• Prioritizing the Environment with Concrete
Thurs., January 21, 12:00 - 1:30 PM EST
• Concrete’s Contribution to LEEDv4
Thurs., January 21, 2:00 - 3:30 PM EST

Residential Solar Introduction and Design
• Design Your Solar Roof
Mon., February 8, 12:00 - 3:00 PM EST
• Introduction to Residential Solar
Tues., February 9, 12:00 - 3:00 PM EST

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