



11:00 AM [Welcome, Credits, and Certificates](#)

11:05 AM **Solving the Concrete Moisture Issue: Commercial, Environmental, and Health Benefits of Impermeable Concrete**

This Program addresses the impact of traditional & impermeable concrete inside & outside the building envelope. It discusses methods to improve durability and consequent sustainability of all concrete applications. It discusses the concrete industries' efforts to lower the carbon footprint. It provides a solution to moisture & flooring problems as well as water and damp-proof concrete. Techniques and materials used to permanently repair concrete are discussed.

Derek Anderson
 SPG (Specialty Products Group) Provider #: K540
 AIA #:SPGCEH28 HSW | GBCI (USGBC/CAGBC) #:0920033210

12:05 PM [Review of Session Code Process](#)

12:10 PM **ADA and ANSI A117.1 Design Standards for Vertical Platform Lifts and Limited Use/Limited Application Elevators**

This course focuses on ADA and ANSI A117.1 code limitations and accessibility code requirements for vertical platform lifts and limited use/limited application (LU/LA) elevators.

Christopher Baker
 Chris Baker has been a regional sales manager for Savaria, a global leader in accessibility elevators and lifts, for over 10 years. He is also a Board Member of AEMA, the Accessibility Equipment Industry Members Association. Prior to joining the Savaria team, Chris held sales and marketing roles with Sleeman Breweries and Baker-Blais Marketing. Chris holds a Bachelor's Degree in Business Management from HEC Montréal. A former squash pro, Chris was the provincial squash junior champion two years in a row, represented his province at the Canada Games, and won the men's amateur A tournament at Dartmouth University. Chris is an accredited AIA presenter, certified coach and avid public speaker.
 Savaria Concord Lifts Provider #: 40107405
 AIA #:AIASAV203-26 HSW

01:10 PM [Break](#)

01:25 PM [Sponsor to be announced](#)

01:40 PM **Specialty Doors in Healthcare Design**

Specialty door and frame assemblies have been developed that are designed specifically for the built healthcare environment where performance criteria are critical. Reviewed in this course are specialty door and frame assemblies that meet the challenges of infection prevention, building cleanliness, patient privacy, and increased security, as well as containment of radio wave and radiation interference in hospitals and clinics.

Jack Shinder
 Ambico Ltd. Provider #: J834
 AIA #:AMB025 HSW

02:40 PM [Course to be announced](#)

03:40 PM [Break](#)

03:55 PM *Course to be announced*

04:55 PM End



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