



# AIA Continuing Education System

Registered Provider Content Summary

## MASONRY WALLS & CONCRETE FLOORS IN SUSTAINABLE DESIGN

### PRESENTATION DESCRIPTION

An in-depth examination of the roles masonry walls and concrete floors play in building that improve occupant well-being; environmental performance and economic returns.

### LEARNING OBJECTIVES

1. Name the features that make masonry a sustainable choice.
2. Explain how air barriers reduce energy waste in buildings.
3. List ways that masonry, air barriers, and finished concrete flooring can contribute to LEED® points.
4. Explain how finished concrete flooring can improve building performance.

### PARTICIPANTS

Architects, specifiers, owners, contractors, and other construction professionals. Ideal seminar size is six to 20. Participants receive the supplement and desktop reference tri-folds *Air Barriers For Masonry Cavity Wall Construction and Finished Concrete Flooring*.

### PRESENTATION METHOD

The presenter uses a well-illustrated PowerPoint presentation to show the positive influence of masonry walls and finished concrete floors on both the natural and built environments. A question and answer period concludes the program.

### PROVIDER

Masonry Advisory Council

### PRESENTER

PROSOCO

### AIA CREDITS: 1

### LENGTH: 1 Hour

### HSW: Yes

**A/V Needed:** Electrical power and presentation screen. The CES provides the laptop and projector.

**COST:** There is no cost to you for the presentation or the lunches provided.

### PRESENTER QUALIFICATIONS

Prosoco CES presenters are experienced construction professionals. Most average 10 years in the industry. Their qualifications include formal manufacturer's training and extensive

### QUESTIONS?

Call: 847-297-6704

Website: [masonryadvisorycouncil.org/seminars](http://masonryadvisorycouncil.org/seminars)

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