

September Webinars

Presented by Jeff S. Holmes, P.E. CSI, CDT

September 6 - Troubleshooting Masonry Construction - 12 PM CDT

An overview of procedures for identifying and preventing problems, and maintaining and restoring the appearance and functionality of masonry and the masonry veneer building envelope.

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September 13 - Challenges of Blindside Waterproofing - 12 PM CDT

This presentation identifies the challenges of blindside waterproofing applications. Topics covered include: the importance of shoring systems, waterproofing penetrations, detailing/design considerations and the advantages of a quality assurance program.

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September 19 - Polished Concrete: From Start to Maintenance - 12 PM CDT

This presentation explains the benefits of polished concrete flooring, including aesthetics, abrasion & stain resistance, sustainability, and reduced maintenance costs. We discuss the products and procedures involved in each flooring job type from new to restoration. Participants will discover the importance of jobsite mockups and how they are used to manage expectations. The program also shows how to protect and maintain finished concrete flooring according to flooring use. It includes tips for protecting finished floors from damage during building construction and beyond.

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September 20 - Concrete and Moisture Vapor - 12 PM CDT

This presentation covers the topics related to moisture issues with concrete. The sources of moisture problems will be discussed as well as approaches on repairing the issues. A discussion of test methods including the pros and cons of each method as well as who is responsible for the moisture testing and decision making.

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September 26 - Introduction to Existing Building Retrofits - 12 PM CDT

This program introduces building retrofits as a method to achieve green building standards by adapting existing structures. While a building retrofit may have several types of interventions, participants will learn how effective air sealing will improve overall occupant comfort, health, and safety. This includes a detailed look at sources of air leakage and the various methods to address this infiltration. Several real-world examples will demonstrate the importance of identifying source of air leakage, investigating existing conditions, and proper detailing.

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September 27 - Managing Condensation, Water Intrusion and Energy in the Real World - 12 PM CDT

Window-opening air and water leakage has been a difficult problem for the construction industry. This course evaluates building failures, conventional construction approaches, and new developments in waterproofing techniques to show a path forward for designers seeking higher-performing wall assemblies.

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Interested in another topic or time?

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