

# March Webinars

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

## **3/3 - Troubleshooting Masonry Construction - 12 PM CST**

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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## **3/8 - Managing Condensation, Water Intrusion and Energy in the Real World - 12 PM CST**

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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## **3/9 - Below Grade and Plaza Deck Waterproofing - 12 PM CST**

This presentation provides an overview of the construction of below grade and plaza deck waterproofing. The training will cover the various waterproofing techniques and define many of the terms associated with waterproofing.



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## **3/15 - Retrofit Anchoring of Masonry and Stone Facades 12 PM CST**

An overview of existing masonry and stone façade instability issues, the cause and recognition of these problems, and the cost-effective re-anchoring solutions for repair involving various masonry wall construction techniques. A detailed look into the different types of retrofit anchoring systems available to stabilize existing masonry and stone facades.

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## **3/23 - Designing a Sustainable Masonry Cavity Wall - 12 PM CST**

This presentation provides an overview of designing a sustainable masonry cavity wall. This will include discussion of the components that make up the cavity wall design and how your design can prevent most common masonry issues.



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## **3/29 - Introduction to Existing Building Retrofits - 12 PM CST**

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.

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