

MASONRY MONDAY SEMINAR SERIES

ADHERED MASONRY VENEER SYSTEMS

May 2, 2016



WHO Architects, Designers, Specifiers, Owners, GCs, BAC Signatory Contractors, BAC Members

DATE Monday, May 2, 2016

SEMINAR LOCATION International Masonry Institute
2140 W. Corporate Drive
Addison, Illinois 60101

COST/ LUNCH The cost to attend this seminar is free, however, registration is required. Lunch for seminar is provided by IMI.

SCHEDULE:

11:30 am – 11:55 pm Check-in & Seating
11:55 am – 1:00 pm Seminar & Lunch

SEATING:

Preferred, West Classroom tickets for the main classroom are limited availability to the first professionals who reserve their tickets online. We will then offer a limited number of East Classroom (overflow seating tickets) for an on-site remote classroom connected via webinar. Remote webinar viewing is not available at this time.

REGISTRATION:

[Click Here](#) for electronic registration, or visit <https://goo.gl/GFaw91>

E-mail sconwell@imiweb.org or call (630) 396-3144 for more information.

CONTINUING EDUCATION:

This program meets state of Illinois and AIA/CES requirements for continuing education, and qualifies for 1.0 HSW LU.

Adhered Masonry Veneer Systems

Presented by Pat Conway, Director of Industry Development and Technical Services

This seminar reviews code minimum and best practice design, detailing and installation options for adhered masonry veneer systems. It will explore sometimes confusing and conflicting code requirements, industry standards and manufacturer recommendations for both natural and manufactured veneer units. Sub-topics include: veneer material options, substrates, water-resistive barriers, air barriers, drainage options, continuous insulation, lath and no lath systems, fasteners, movement joints and job site troubleshooting.

At the end of the program, participants will:

- Identify elements and details that are part adhered veneers
- Learn the code requirements for adhered veneers
- Design, detail, and specify adhered veneer masonry systems
- Verify installation, substrate and movement joint conditions

