

An AIA Accredited Seminar From Hohmann & Barnard

**EARN 1
AIA CREDIT**

Receive 1 AIA Health Safety & Welfare Learning Unit when you attend a 1 hour presentation

The single largest issue in masonry wall design is the compatibility of various products that must work together to achieve the desired results. This can include air barrier systems, thru-wall flashings, and reinforcement/anchoring systems.

HOHMANN & BARNARD presents an AIA accredited seminar which will discuss the importance of sourcing all materials from a single supplier as well as designating a single contractor to ensure compatibility of all building processes.

TOPICS BEING COVERED

- Air/Vapor barrier basics
 - Applications - fluid applied vs. sheet applied products
 - Permeable vs. Non-permeable
- Using anchoring systems successfully with air & vapor barriers
 - Selecting anchors that will SEAL the air barrier and insulation
 - Thermal transference - thermally broken anchors
- Advantages/Disadvantages and compatibility of various flashing materials
- Limiting Mold Problems with Moisture Management Systems
- Air ventilation within the cavity



High-Strength
Veneer Anchor
Systems



Asphalt Free
Air & Vapor Barrier
Systems



Specialty Thermal Anchors
Seal The Air Barrier
& Reduce Heat Transfer



CHRIS BUPP

Director of Architectural Services

chrisb@h-b.com

Office: 717.767.5435

Mobile: 717.779.4943

Chris Bupp has over 25 years of experience in the masonry industry. He has been involved in many projects including Trump Towers in NYC, Liberty Place in Philadelphia, and the recently completed Museum of the American Indian in Washington DC. Chris covers the most relevant up-to-date information in the masonry industry including code changes and industry trends.