

Continuing Education: Lunch and Learn

Provided by: Georgia Pacific Gypsum & DensElement® Barrier System



Program Name: The Evolution of Water-Resistive & Air Barriers in Commercial Building Envelope Construction

Program Length: Approximately one hour

AIA Credit: 1 learning unit credit

Program Description: The goal of this course is to educate the audience to the various traditional and alternative methods of water-resistive and air barriers in commercial building envelopes. Furthermore, it will provide insight around *all-in-one integrated gypsum sheathing and WRB-AB systems*.

Learning Objectives: Upon completion of this course, participants will be able to:

- Explain the key functions required by building codes for water-resistive barriers, continuous air barriers, vapor retarders, and thermal barriers in a building envelope enclosure
- Describe the durability, resilience, energy efficiency, and advantages/disadvantages
- Describe the differences between coated and fully integrated methods of all-in-one sheathing systems
- Design with integrated sheathing products to achieve labor, material, and installation time saving



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