



VENTILATED RAINSCREEN FACADES

Design Strategies for Air Quality,
Moisture Control & Energy
Performance

AIA 1 LU | HSW

Learning objectives

- Improve indoor air quality and moisture control
- Promote air circulation in wall assemblies
- Manage condensation and humidity
- Improve thermal performance and energy efficiency
- Accommodate structural movement
- Reduce structural loads with lightweight cladding

Schedule a Presentation

Keena Robinson
Architectural Sales
Representative
717.363.1119



Ventilated rainscreen façade systems improve building durability, moisture management, and thermal performance. This course explores how ventilated cladding assemblies enhance building performance and design flexibility.

CONSOLIDATEDBRICK