Continuing Education

Through-Wall Flashing Compatibility Sustainability and Performance

2020 Course Description
Understanding the performance characteristics, the recycled/recyclable content, ability to survive installation, and life cycle costs of the different through-wall flashing materials.

Learning Objectives

• Composition of each type of flashing and their effects on sustainability and life cycle costs
• Have a better understanding of how to specify through-wall flashings and avoid compatibility issues.
• Understand the performance characteristics different types of commonly used cavity wall materials and how to create a resilient flashing system.
• Recognize necessary accessories and challenges of installation.

Presenter Qualifications
York’s Sales reps are experienced construction professionals. Their qualifications include formal manufacturer training and field experience.

Contact
York Manufacturing
(800)-551-2828

Provider
York Mfg. J554

Program
YORK 20

Credits: 1
HSW

AV Needed
Electrical power and a screen. Presenter supplies a laptop and projector

Cost
Presenter covers all costs to bring this program into firm or Chapter Meeting

Course # 0920017759
1 GBCI CE Hours

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