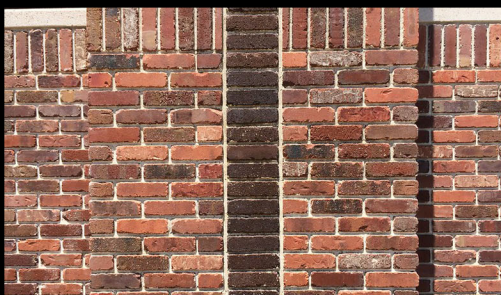




CONTINUING EDUCATION

THIN BRICK & TERRA COTTA TECHNOLOGY IN PRECAST CONCRETE



COURSE LENGTH: 1 HR

CREDITS: 1 HSW

- I. Course Description
- II. Learning Objectives
- III. PCI Specifications for Embedded Clay Thin Brick
- IV. PCI Specifications for Terra Cotta
- V. Method of Master Mold Construction
- VI. Master Mold Types
- VII. Form Liner
- VIII. Health, Safety, & Welfare
- IX. Types of Form Liner Systems
- X. Summary





CONTINUING EDUCATION

THIN BRICK & TERRA COTTA TECHNOLOGY IN PRECAST CONCRETE

This course is ideal for architects and design professionals considering thin brick or terra cotta for precast concrete projects, particularly those interested in design flexibility, performance, constructability, and sustainable building practices.

Precast concrete with thin brick form liner systems and thin brick technology provide superior solutions for achieving optimal aesthetic design and quality construction.

Whether you're looking for a repetitive design for a large scale project or a customized design for a small project, we offer the technology and experience to make your vision a reality.

- So how do you achieve the look you want and can be assured of a cost-effective, embedded thin brick panel system?
- How does that ensure the health, safety and welfare of your project?
- When is thin brick considered green building for LEED points?

This course covers all aspects of the critical relationship between an extruded thin brick and the manufacture of its form liner system. From thin brick requirements and liner systems to health, safety, and welfare, the information contained in this presentation provides the general knowledge to be considered when deciding on the use of thin brick form liners.