

Leviat Continuing Education Series

ENGINEERED SOLUTIONS

Alternative Designs for Pour Strips and Expansion Joints

This presentation will provide an overview of expansion joints, movement joints, and temporary joints as they pertain to a variety of building types in modern concrete construction.

We will discuss the purpose of each of these joints, the challenges that they present to contractors, and how Leviat's portfolio of Shear Dowels and Lockable Dowels can offer a more efficient alternative through additional time savings, enhanced on-site safety, and increased design and construction flexibility.

Though this presentation has not been accredited as a formal continuing education unit by any governing body, it may qualify for up to one (1) hour of professional development activity for attendees. Please consult your local and state administrative regulations for more details.

For more information on this session and other courses offered by Leviat, please contact Chris Hurd, Leviat's Technical Services Engineering Manager for North America, by email at chris.hurd@leviat.us or by phone at (210) 585-9342.