

Leviat Continuing Education Series

ENGINEERED SOLUTIONS

Concrete Panel Connections

This presentation will highlight Halfen adjustable anchor channels and Meadow Burke Super Lynk, two highly engineered anchoring solutions used to create reliable, durable, and adjustable connections between concrete panels and other elements of the building structure.

Anchor channels are a cast-in solution for bolted connections at corners, panel-to-roof, and panel-to-panel conditions. Super Lynk is a cast-in solution to connect panels to the foundation.

By the end of this session, attendees will be able to identify where each product may be used, method of load transfer, design methodology, and load capabilities of each system.

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.