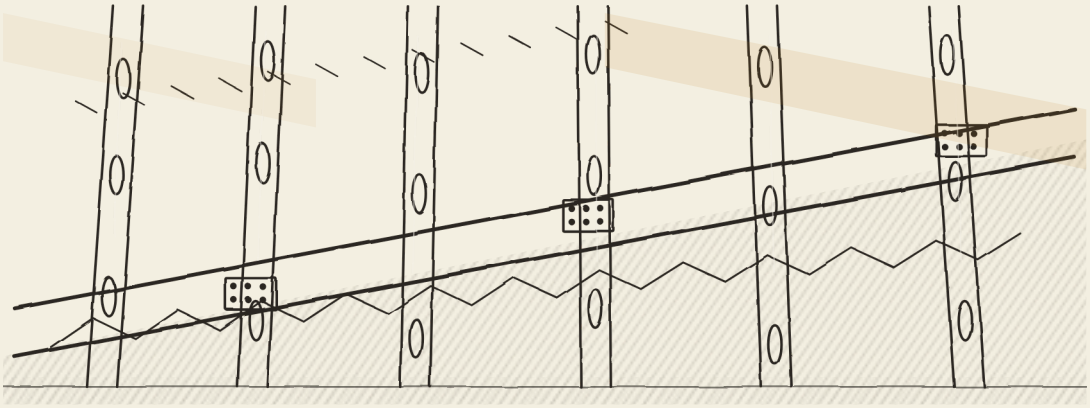
AIA/CES REGISTERED PROVIDER · CLARKDIETRICH® · J502 / CD 030

HOSTED BY ClarkDietrich | FORTÉ

Framing It Right Under the 2024 IBC

A lunch presentation on code-compliant cold-formed steel framing specifications — 1 HSW learning unit available.

Co-hosted with Forté Structural Engineering – Amarillo, TX



Specifications only hold up if the code behind them does. Join local architects, engineers, and construction professionals for an hour that clears up manufacturing tolerances, minimum thickness, protective coatings, and fire-rated partition requirements under the current IBC — taught by someone who has built and tested the assemblies himself.

WHAT YOU'LL WALK AWAY WITH

- Referenced standards to specify correctly per the 2024 IBC
- Structural vs. nonstructural stud requirements — material, manufacturing, coating, and installation
- Fire-rated assemblies: interior vs. exterior wall differences and how to read test data
- Working knowledge of trade nomenclature and the agencies behind it
- How delegated light-gauge design works — what it requires from architects and specifiers, and how to communicate project needs to the delegated designer

YOUR PRESENTER

Keith Johnson

TECHNICAL SALES MANAGER, CLARKDIETRICH

40 years in the industry — framer, drywaller, field superintendent, estimator, PM, VP of Sales. CDT certified, **LEED AP BD+C**. Built and tested fire-rated walls at UL and sound-rated walls at W.E.A.L, with product development experience across many new products.

DATE

Dec 10, 2026

Thursday · 12–1 PM

LOCATION

Six Car Pub & Brewery

- Amarillo, TX

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