From: Hilti North America Continuing Education
To: Duane Castaneda
Subject: [EXTERNAL] Thanks for attending our webinar!
Date: Wednesday, June 11, 2025 2:09:47 PM

Roof Deck Connections & The Factors That Affect Performance (DCK101)

Baseplate Design (ANC206)

June 11 2025 - 11:00 AM (CDT)

Hi Duane,

Our event "Baseplate Design (ANC206)" is now over. You can find links to our event content below.

LEARN MORE: Article: Using CBFEM to Validate Rigid and Non-Rigid Baseplate Assumptions US link | CA link
US link | **CA link**

Earn valuable accredited continuing education credits today by visiting our Engineering Center learning platform. Explore 40+ hours of no cost continuing education courses, available anytime, anywhere, with topics ranging from structural design to fire protection as well as health, safety, and welfare credits. **Explore and Learn More:**
US link | **CA link**

In addition to our event content, Hilti has recently launched the **Engineering Center**, your all-in-one destination for design and technical resources. **Explore** this new resource that Hilti has created to support you.
US link | **CA link**

We hope you will join us again soon. Please click the **Explore Webinars** button below to see our upcoming events.

Best,

Hilti North America Continuing Education
webinar@hilti.com
www.hilti.com/engineering | www.hilti.ca/engineering

Hilti North America
7250 Dallas Parkway | Suite 1000
Plano, Texas 75024

Explore US Webinars

Explore Canadian Webinars

Don't forward this email or share this link, it contains your personal access key to the event.

This email was sent to duane.castaneda@srs.gov by Livestorm

Copyright © 2023 Livestorm SAS - 6 boulevard Saint-Denis 75010, Paris

Powered by Livestorm

Manage my email preferences

Manage my email preferences
This email was sent to duane.castaneda@srs.gov by Livestorm
Copyright © 2025 Livestorm SAS - 60 rue François 1er 75008, Paris