

American Society of Professional Estimators Orange County Chapter 3

EDUCATION
ETHICS
STANDARDS
CERTIFICATION
FELLOWSHIP
PROFESSIONALISM



Wednesday, March 8, 2017

Networking/Social — 5:30-6:00 p.m.
Dinner & Program — 6:00 p.m.

Ayres Hotel
325 Bristol St., Costa Mesa, CA

Cost - \$45.00 if RSVP and Pay by March 6, 2017
\$50.00 if RSVP* after March 6, 2017
***RSVP no shows will be invoiced if not prepaid**

Includes: Salad, Chocolate Fudge Cake, coffee/tea
Choice of entrée: Marsala Chicken, Grilled Salmon or Mushroom Ravioli

[REGISTER HERE](#)

* If the “register here link” above does not work, go to www.aspe-oc3.org/03082017.html
This is our new website address and you can now pay on line!

“Project Savings and Optimization with SidePlate® Connection Technology”

Presented by Ryan E. Smith, PE, SE – Western Regional Manager, SidePlate Systems Inc.

A Berkshire Hathaway company, SidePlate® Systems, Inc. specializes in optimizing steel building designs, providing safe and efficient structures through innovation. SidePlate offers steel frame connection technologies that deliver economical solutions for general building applications. For over 20 years, SidePlate Systems has partnered with design and construction professionals to deliver cost savings and performance on projects.



Join us for an overview of SidePlate connection technology including why and how it is used on projects across the country. Ryan Smith, a licensed Structural Engineer, will describe the evolution of lateral frame connection design for construction including the history of SidePlate’s development. The presentation will include several cost studies showing the economic benefits of the SidePlate connection, and will conclude with an overview of tools available to aid in estimating SidePlate projects.

Ryan is also tasked with educating design and construction professionals on the benefits of the SidePlate connection technology. Ryan supports SidePlate’s clients with implementing the SidePlate connection technology and understanding the value it brings to their specific projects. He obtained his Bachelor’s degree in Architectural Engineering from California Polytechnic State University in San Luis Obispo, CA and his Master’s Degree in Structural Engineering from the University of California, Irvine. Ryan recently served on the Board of Directors for the Structural Engineer’s Association of Southern California.