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EMAIL ADDRESS CORRECTION: The Building Enclosure Council is seeking nominees for the 2020 BEC-GD Board. Candidates should submit a letter of interest and resume to becgd.events@gmail.com by November 4th, 2019.

Rocket Science: Understanding the Modern Cladding Attachment System

November 7, 2019

CEU Credit provided by Knight Wall Systems

**Brian Nelson, General & Technical Manager at
Knight Wall Systems, Inc.**

Newer, modern cladding and the ever-expanding energy code requirements have given birth to a new typical wall assembly. The new, modern wall assembly incorporates many barriers – both physically and hypothetically. We will focus on one of the hypothetical barriers: attaching the cladding/siding to the building while still meeting the code requirements. Reviewing the structural implications à cost along with some common detailing challenges will be incorporated throughout. The presentation will require heavy interaction from the audience to help “guide” the presentation..

**NO RSVP IS REQUIRED FOR TYPICAL BEC
MONTHLY PROGRAMS. IF YOU HAVE ANY**



About the Speaker

Brian Nelson is currently a LEED Green Associate and CSI Construction Document Technologist. He has worked within the building construction industry for 12 years in various capacities from sub-contracting to serving as part of a general contracting management team for high-rise condominium buildings in his hometown of Portland, Oregon. Currently he works for Knight Wall Systems as the General Manager with key responsibilities of product and marketing development. Brian helps lead Knight's efforts with his background knowledge of engineering, design and building construction. He has also been featured multiple

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discussion articles pertaining to energy efficiency and moisture management.

November Event Details

When: Thursday, November 7th, 2019
Doors Open: 4:30pm, Program begins at 5:00pm
Where: Schoolcraft College's VisTaTech Center
Admission: \$5.00 at the door

Future BEC Programs
BEC January Program with CSI
January 9, 2020
Schoolcraft VisTaTech,
Livonia, MI

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