

**Thirty-Fifth Annual
Structural Conference**
Friday, September 18, 2015
Scott Conference Center
Omaha, Nebraska

Who should attend?

This conference will provide an opportunity for the practicing engineer to keep abreast of changing aspects of the profession. This conference will emphasize practical applications used in engineering.

Location

The **Scott Conference Center** is located at 6450 Pine Street in Omaha, Nebraska. Parking in **Lot 9** across from the Scott Conference Center is complimentary. For a map of the site see: <http://www.scott-center.com/areamap.htm>

Directions from the South: From I-80 and 72nd Street, go north on 72nd Street, left if coming from the west (1.5 miles), right (1.3 miles) if coming from the east. Take 72nd Street to Pine Street. Turn right on Pine Street for .6 miles. The Scott Conference Center is located near the curve in the road.

Directions from the West: From I-680 & Pacific Street, go east to 67th Street. Turn right on 67th Street. Go to Pine Street, take a left. The Scott Conference Center is located near the curve in the road.

Planning Committee

Michael Baumert, Nielsen-Baumert Engineering, Inc.
Jennifer Dimig, Wiss Janney, Elstner Associates, Inc.
Jeff Ehler, InfraStructure, LLC
Todd Feldman, HDR Architecture, Inc.
Scott Gilliland, InfraStructure, LLC
Mark Holland, Paxon & Vierling Steel Co.
Rich Kotan, HDR Engineering, Inc.
Gary Krause, University of Nebraska
Nancy Melby, Leo A Daly
Mark Reznicek, Reznicek Engineering, Inc.

Annual Structural Conference

SEAON
P.O. Box 540068
Omaha, Nebraska 68154

Route to:
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Structural Conference**
Friday, September 18, 2015

Annual Structural Conference

SEAON

P.O. Box 540068
Omaha, Nebraska 68154

Contact: Jeff Ehler (402) 553-0234 x112
jeehler@is-ecg.com

You may also register online at
WWW.SEAON.ORG

Full-Time Student

Name of College or University:

Thirty-Fifth Annual

Structural Conference

Friday, September 18, 2015 - Scott Conference Center, Omaha, Nebraska

Please photocopy this form for additional attendees.

Name Company

Address

City State Zip

ASCE NE / SEAON Member Email

Registration fee is \$150 for ASCE Nebraska Chapter and SEAON members if received by Friday, September 11, 2015. Non-member and/or late registration fee is \$175. Full-time student fee is \$50.

Thirty-Fifth Annual Structural Conference

Program

7:00 Registration

Morning Session

Presiding: Nancy Melby, Leo A Daly

8:00 Listen to the Steel
Duane K. Miller, Lincoln Electric

9:30 Break

9:45 Vibration Analysis of Reinforced Concrete

Floor Systems

Tony Johnson, CRSI

10:45 Great (and Horrible) Masonry Design Practice
and Why Your Block Just Got Stronger

Donald Harvey, Atkinson-Noland

11:30 Lunch

Afternoon Session

Presiding: Todd Feldman, HDR Architecture, Inc.

12:30 Ethics Presentation
Nicole Mangino, XL Insurance

1:30 Blast Resistant Design
Clay J. Naito, Ph.D., P.E., Lehigh University

2:30 ASTM A1085 - Cold-Formed Welded Carbon
Steel Hollow Structural Sections
Kim Olson, FORSE Engineering & Technical Consultant
to STI

3:15 Break

3:30 Changes to the Board's Rules, Regulations,
& Policies

Steve Masters, Nebraska Board of Engineers & Architects

4:15 KETV Burlington Station

Kristi Nohavec, Leo A Daly

4:45 CLOSING REMARKS & 2016 Conference

5:00 Adjourn

Sponsors

UNIVERSITY OF
Nebraska



ASCE American Society
of Civil Engineers
Nebraska Section

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Admission to the conference is by registration. To assure registration, complete the registration form and mail early.

The Fee covers breaks, lunch, and handout materials.

Make checks payable to Annual Structural Conference.

Refunds will be made if the conference is canceled or if the applicant cancels no later than five working days prior to the conference date.

Mail your registration to:
Structural Conference
SEAON
P.O. Box 540068
Omaha, Nebraska 68154

You may also register online at **WWW.SEAON.ORG**

Certificates for **7.5 Professional Development Hours** will be awarded at the conclusion of the conference.

1. ALL REBAR SHALL BE CONT. PROVIDE 2'-6" LAP SPLICE @ #5 BARS & 3'-0" LAP SPLICE @ #6 BARS
2. SEE 3/S3-20 FOR EMBED R GEDMETRY