

CONTRIBUTING AUTHORS



Richard Brice is a bridge software engineer for the Bridge and Structures Office at the Washington State Department of Transportation in Olympia, Wash.



Bijan Khaleghi is the state bridge design engineer at the Bridge and Structures Office of the Washington State Department of Transportation (WSDOT) in Olympia, Wash.



Myint Lwin is director of the FHWA Office of Bridge Technology in Washington, D.C. He is responsible for the National Highway Bridge Program direction, policy, and guidance, including bridge technology development, deployment and education, and the National Bridge Inventory and Inspection Standards.



Dennis R. Mertz is professor of civil engineering at the University of Delaware. Formerly with Modjeski and Masters Inc. when the *LRFD Specifications* were first written, he has continued to be actively involved in their development.



Stephen Seguirant is vice president and director of engineering at Concrete Technology Corporation in Tacoma, Wash.



Bradley C. Touchstone is an architect specializing in the design of signature bridge projects worldwide. Founder of Touchstone Architecture & Consulting P.A., Bradley has spent many years designing bridges with a mission to bring Low Cost and No Cost Aesthetic Enhancements™ to all projects.

CONCRETE CALENDAR 2013

For links to websites, email addresses, or telephone numbers for these events, go to www.aspirebridge.org and select "EVENTS."

February 4-8, 2013
World of Concrete 2013
Las Vegas Convention Center
Las Vegas, Nev.

March 18-20, 2013
DBIA Design Build in Transportation
Hilton Orlando
Lake Buena Vista, Fla.

April 13, 2013
ASA 2013 Spring Committee Meetings
Hilton & Minneapolis Convention Center
Minneapolis, Minn.

April 14-18, 2013
ACI Spring Convention
Hilton & Minneapolis Convention Center
Minneapolis, Minn.

April 15-16, 2013
ASBI 2013 Grouting Certification Training
J.J. Pickle Research Campus
The Commons Center
Austin, Tex.

April 25-28, 2013
PCI Committee Days and Membership Conference
Hyatt Magnificent Mile
Chicago, Ill.

May 5-7, 2013
PTI Technical Conference & Exhibition
Hilton Scottsdale Resort & Villas
Scottsdale, Ariz.

May 20-22, 2013
Seventh National Seismic Conference on Bridges & Highways
Oakland Marriott City Center
Oakland, Calif.

June 2-5, 2013
International Bridge Conference
David L. Lawrence Convention Center
Pittsburgh, Pa.

June 16-20, 2013
2013 AASHTO Subcommittee on Bridges and Structures Meeting
Portland Marriott Downtown Waterfront
Portland, Ore.

August 29-31, 2013
PCI Quality Control and Assurance Schools Levels I and II
Four Points Sheraton-O'Hare
Chicago, Ill.

September 21-25, 2013
PCI Annual Convention and Exhibition and National Bridge Conference
Gaylord Texan Resort & Convention Center
Grapevine, Tex.

October 19, 2013
ASA Fall 2013 Committee Meetings
Hyatt Regency & Phoenix Convention Center
Phoenix, Ariz.

Corrections

Summer 2012

On page 29 of the Summer issue, the forces and coefficients of friction were incorrectly stated. In the right column, the second sentence of the second full paragraph should read, "The initial push required a total force of approximately 230 kips corresponding to 12% friction, and approximately 115 kips corresponding to 6% friction to continue moving the bridge."

Fall 2012

On page 60 of the Fall issue, the incorrect editor's note was published. The editor's note should read, "If you would like to have a specific provision of the AASHTO *LRFD Bridge Design Specifications* explained in this series of articles, please contact us at www.aspirebridge.org."

On page 30 of the Fall issue, the stay-cable and post-tensioning/form traveler suppliers were inadvertently left off the profile listing. The stay-cable supplier was Tensacciai SpA of Italy, and the post-tensioning/form traveler supplier was Schwager Davis Inc., San Jose, Calif.

We regret these errors. Updated PDFs of these articles have been uploaded to the ASPIRE website at www.aspirebridge.org.