Public Discussion

ACI draft standards open for public discussion that are being processed through ACI's ANSI-approved standardization procedures can be found at **www.concrete.org/Discussion**. These are not yet official ACI standards.

Public Discussion and Closure of "Code Requirements for Load Testing of Existing Concrete Structures (ACI 437) and Commentary"

On July 9, 2012, the Standards Board granted approval to release the draft standard for public discussion and to process it as an ACI standard. Public discussion was announced on August 1, 2012, and closed on September 17, 2012. The committee responded to the public discussion. TAC reviewed the closure and approved it on October 21, 2013. The Standards Board approved publication of the ACI standard on October 23, 2013.

The public discussion and the committee's response to the discussion are available on ACI's website, **www.concrete.org**.

Public Discussion and Closure of "Specification for Shotcrete (ACI 506.2)"

On May 14, 2012, the Standards Board granted approval to release the draft standard for public discussion and to process it as an ACI standard. Public discussion was announced on June 1, 2012, and closed on July 17, 2012. The committee responded to the public discussion. TAC reviewed the closure and approved it on October 14, 2013. The Standards Board approved publication of the ACI standard on October 29, 2013.

The public discussion and the committee's response to the discussion are available on ACI's website, **www.concrete.org**.

SDC
The Concrete Industry's Strategic Development Council

Technology Forum #35

Georgia Tech Hotel and Conference Center • Atlanta, GA • February 20-21, 2014

Join other concrete industry leaders to help shape the future of these important concrete technologies:

- BIM (Building Information Modeling)
- Vision 2020
- Self-Consolidating Concrete
- Crack Reduction
- Concrete for Nuclear Structures
- Concrete industry in the Wind Turbine Market
- Alternative Cementious Materials
- Strategic Repair Research Council

Visit www.ConcreteSDC.org to learn more and to register for this important event.