

## Committees 364 – Rehabilitation (364-0A Editorial & 364-0C TechNote Subcommittees)

### MEETING AGENDA – Spring Convention 2018

Monday March 26, 2018 9:30 – 11:00 am

Little America Hotel, Sawtooth Room

Salt Lake City, UT

Benoit Bissonnette, 364-0A Chair

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David VanOcker, 364-0C Chair

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**Mission:** Develop and report information on the analysis, sustainability and design of repair, rehabilitation, and strengthening of existing concrete and masonry structures.

**Goals:**

- Address controversial or "gap" issues concerning concrete repair and rehabilitation not covered by existing documents through TechNotes;
- Develop and report information on the analysis and design of repair, rehabilitation, and strengthening of existing concrete and masonry structures;
- Collect and disseminate information on sustainability and other topics of interest to the concrete repair and rehabilitation industry.

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1. Introduction of subcommittee members (364 0A; 364 0C) and guests
  2. Approval of minutes from the ACI Fall Convention meeting in Anaheim
  3. Update on TN's under development (preparation / reviewing / balloting)
    - a. **TN** related to ACI 562 certification program – *Evaluating Surface Substrate Cleanliness* (Liyong & Van)
    - b. **TN** related to ACI 562 certification program – *Evaluating the Surface Moisture Condition of Concrete Surface prior to Placement of Repair Material* (Ashok & Kyle)
    - c. **(former FAQ 26)** – *Pull-Off Test for Quality Assurance & Bond Performance* (Marjorie & John)
    - d. **(former FAQ 11)** – *Carbonation of Concrete Façade* (Ashok & Marjorie)
    - e. **(former FAQ 12)** – *Parking Deck Service Life* (Liyong & John)
    - f. **(former FAQ 31)** – *Risks related to the use of a waterproofing membrane over an existing concrete floor slab with metal decking in outdoor exposure conditions* (Van & Ben)

4. TN's up for renewal
  - a. **364.2T-08** – *Increasing Shear Capacity Within Existing Reinforced Concrete Structures* (champions: Radley & Fertig)
  - b. **364.4T-10** – *Determining the Load Capacity of a Structure When As-Built Drawings Are Unavailable* (champions: Markus & Aguayo)
  - c. **364.5T-10** – *Importance of Modulus of Elasticity in Surface Repair Materials* (champions: Cheruku & Bissonnette)
  - d. **364.6T-02 (11)** – *Concrete Removal in Repairs Involving Corroded Reinforcing Steel* (champions: Gupta & Romero)
  - e. **364.7T-02 (11)** – *The Evaluation and Minimization of Bruising (microcracking) in Concrete Repair* (champions: Scott & Bissonnette)
  - f. **364.8T-02 (11)** – *Use of Hydrodemolition for Concrete Removal in Unbonded Post-tensioned Systems* (champion: Gupta)
  - g. **364.9T-03 (11)** – *Cracks in a Repair* (champions: Wahab & Yousef)
5. Update on the renewal of **364.3R** – *Concrete Repair Material Data Sheet Protocol* (Ben)
6. New business
7. Adjournment