

**DRAFT AGENDA**  
**ACI Committee 201 – Durability**  
**Reno, NV**  
**Tuesday, March 25, 2014**  
**Summit Pavilion – Grand Sierra Resort (8:00 a.m. – 11:00 a.m.)**

- 1) Convene
- 2) Introductions
- 3) Approval of the Minutes from the Phoenix meeting – Fall 2013
- 4) Membership Report – Doug Hooton
- 5) Summary of ACI 201 Objectives and Goals – Tom Van Dam
- 6) Subcommittee 201.D, 201.2R Oversight – Review – Tom Van Dam
- 7) Update on 201.2R-14 – Tom Van Dam and Doug Hooton
  - a) Ballot results on Introduction and Summary
  - b) Ballot results on Notations and Definitions
- 8) Task Groups
  - a) TG1: Aggressive Chemicals (M 3-5) – David Rothstein
  - b) TG2: Physical Salt Attack (M 5-7) – Mohamed Bassuoni
  - c) TG3: Alkali-Aggregate Reactivity (T 11:30 – 1:30) – Mike Thomas
  - d) Possible new TG: Impact of Natural and Other Pozzolans on Durability? – Bob Neal
- 9) Discussion on Technical Notes (TechNotes), Reports, and Emerging Technology Reports (ETRs) – Tom Van Dam
- 10) Alkali-Aggregate Reactivity State-of-the-Art Report Update (C221) – Mike Thomas
- 11) Update on ACI 318 and ACI 350 – Thanos Drimalas and Doug Hooton

- 12) Session Reports
  - a) Reno sessions
    - (1) Cementitious Materials for Nuclear Waste Containment, 1, 2 & 3
    - (2) Thaumassite Sulfate Attack on Concrete, Mohamed Bassuoni
  - b) Future sessions
    - (1) Washington, DC
      - (a) Sustainable Performance of Concrete Bridges
      - (b) Delayed Ettringite: Causes, Evaluation, and Prevention
    - (2) Kansas City, KS
      - (a) Pavement Joint Deterioration (D. Rothstein)
      - (b) Chloride Thresholds (with C222 and C365?, David Tepke and Charles Nmai to take to C222)
      - (c) Effect of Hardened Air content on Scaling Resistance (Tyler Ley and Bud Werner—possible speakers, N. Popoff, L. Sutter, H. Schell).
    - (3) Denver, CO
- 13) New Business
- 14) Presentation
  - a) Chloride Threshold Levels – Mike Thomas
- 15) Next Meeting – October 28, 2014 (Washington, DC)
- 16) Adjournment