

**ACI COMMITTEE 551**  
**TILT-UP CONCRETE CONSTRUCTION**  
*Palma A, B, E, F – Rio All Suites, Las Vegas, NV*  
**Committee Meeting Agenda**  
*Sunday, October 14, 2018 – 9:00 – 11:00 am*

- 9:00 Welcome and introductions McPherson
- 9:05 General Business McPherson
- a. Review minutes of Salt Lake City (Spring 2018) meeting
  - b. Review membership roster and Voting/Associate Status – *persistent inactivity will result in a downgrade of participation status.*
  - c. Correspondence
    - i. New TAC Liaison, Chuck Larosche
    - ii. Dr. Mark Maguire joined as Consulting Member, applied to voting (pending)
    - iii. Brian Ruegge of Dayton Superior joined as an Associate Member
    - iv. Luke Pinkerton of Helix joined as an Associate Member
- 9:15 ACI Committee Activities
- NOTE: any members and visitors with information from other committees that impacts the work of ACI 551 are encouraged to offer a comment at this time*
- a. Status of ACI 117 tilt-up tolerance update Buzzelli
  - b. Status of ACI 301-L patching specification McPherson
  - c. Status of ACI 347 deadman requirements Ruegge
- 9:25 Industry Organization Updates
- NOTE: any representatives of industry organizations with pertinent information to the work of ACI 551 or the practice of tilt-up construction and design are invited to update the committee at this time*
- 9:35 Certification Update
- a. Status of Prometrics set up Sauter
  - b. Continuing Education for 2018-19 Baty
- 9:45 Old Business
- a. ITG/322 Proposal for Modulus of Rupture Baty
  - b. Journal articles/white papers
    - i. Composite panels Dixon
    - ii. Multi-story projects Braswell
  - c. Concrete Research Council project Kramer  
*Check on committee/industry participation for student's thesis*
  - d. Bischoff Method White Paper (TAC Status) Naegle/McPherson  
*Possible 551 Technical Session in Cincinnati*
- 10:05 New Business
- i. Helix panel lift at TCA Convention (30% normal steel) + Helix/CTS Cement joint effort for early strength gain. Pinkerton
  - ii. Document Plans
    - ACI 551.1R Guide to Tilt-Up Concrete Construction, 2014  
2020 re-affirmation for 3 years or update
    - ACI 551.2R Design Guide for Tilt-Up Concrete Panels, 2015  
2021 re-affirmation for 3 years or update
- 10:55 Next meeting – March 25, 2019, Quebec City Convention Centre and Hilton Quebec, Quebec City, QC, Canada
- 11:00 Adjourn