

*Raleigh VIRTUAL CONVENTION MEETING AGENDA –
Conference Call via ACI GoToMeeting Platform*

**ACI/TMS Committee 122
Energy Efficiency of Concrete and Masonry Systems**

Monday, October 26, 2020
4:00 pm – 6:30 pm EST

1. Fall Convention Mini Session (4:00 – 5:30)

1.1. Recent Advances in Concrete & Masonry Wall System Thermal Performance, Whole Building Modeling & Product Innovations

- A. Mark McGinley - *Whole Building Thermal Modeling - A comparison of different types of CMU wall systems*
- B. Nate Huygen - *Residential Clay Brick Veneer Wall – Dynamic Thermal Performance Measurements*
- C. Bob Sullivan - *Insulated Next Generation Concrete Masonry: Better and Faster*

2. Call to Order & Roll Call

2.1. Attendance and quorum determination.

3. Previous Meeting Minutes – Approval Needed

- 3.1. June 16, 2020 – Virtual Mtg. for Ballot No. 2 Thermal Bridges Standard (122.Y).
- 3.2. March 30, 2020 – Virtual Mtg. in place of Chicago convention.
- 3.3. Others?

4. Ballot Discussion

- 4.1. Ballot 1R – Thermal Properties for Low Rise Residential Buildings
- 4.2. Ballot 2P – Thermal Properties for Commercial Buildings
- 4.3. Review Timelines – TAC and pertinent building codes.

5. Other Business

6. Adjourn

6.1. Note the time.

Kevin Cavanaugh, Chair Committee 122