Meeting Format / Time:
  - “GotoMeeting” online format. Join Link: https://global.gotomeeting.com/join/230584013
  - Start time: 2:30 PM; End time: 6:30 PM (times are Eastern Daylight Time)

1.0 Call to order [Frizzi]
   1.1. Committee roster review / welcome
   1.2. Approve agenda
   1.3. Review and approve minutes of prior meetings:
       1.3.1. 20 October 2019 (Cincinnati, OH)
       1.3.2. 30 October 2019 (conference call)

2.0 Status of Current Documents [Frizzi]
   2.1. 336.1 Specification for Drilled Piers
       2.1.1. Review document transmitted to TAC on 31 October 2019, awaiting approval status from TAC.
   2.2. 336.2R “Suggested Analysis and Design Procedures for Combined Footings and Mats”
       2.2.1. Committee vote to reaffirm on 22 November 2019; TAC notice on 30 December 2019 that re-
               approval was denied.
       2.2.2. Committee currently working on update (see Working Session below).
   2.3. 336.3R Design and Construction of Drilled Piers
       2.3.1. Document published in 2015

3.0 ACI 318F (Foundation Subcommittee) update [Hartmann, McFarlane, Oliver, Frizzi]

4.0 TAC Updates [TAC representative]

5.0 Working Session [336 Committee]
   5.1. Discuss TAC review comments, if available
   5.2. Updates on 336.2R Revision (note new Chapter numbering). [chapter Champions]:
       - Chapter 1: General [Brant]
       - Chapter 2: Notation & Definitions [Jacobs]
       - Chapter 3: Teamwork [Brant]
       - Chapter 4: Loading [Hartmann, Jacobs]
       - Chapter 5: Design Considerations [Hartmann, Ulrich, Frizzi, McFarlane, Brant]
       - Chapter 6: Rigid Foundation Analysis [Ramme, Schulze]
       - Chapter 7: Flexible Foundation Analysis [Draper, McFarlane]
       - Chapter 8: Mats on Deep Foundations [Frizzi]
       - Chapter 9: Construction and Detailing Considerations [Hertlein, Schuler]
       - Chapter 10: Summary
       - Chapter 11: References

6.0 New Business

7.0 Next Meeting
   7.1. Fall Convention, 25 October 2020, Raleigh Convention Center, Raleigh, NC

8.0 Meeting adjourn