1.0 Welcome and Introduction

2.0 Review and approval of the minutes from Reno, NV

3.0 Review and approval of agenda

4.0 Committee membership
   4.1 26 Voting members, 4 consulting member, and 26 associate members

5.0 Chair TAC Report

6.0 ACI 363 Report on Lightweight HSC Document Status - Subcommittee Chair Mauricio Lopez

7.0 Ballot Results for Chapter 5 – Properties of High Strength Lightweight Concrete, from the High Strength Lightweight Concrete Document
   7.1 10 affirmatives, 4 affirmatives w/comments, 2 negatives, 2 abstain, 10 not returned
   7.1.1 Meets ½ rule and 2/3 rule

8.0 Current ballot – Chapter 6 – Structural Design Considerations
   8.1 Ballots due Wednesday, October 29

9.0 Open Committee Presentations
   9.1 Robert Sinn, *Update on the 1km Kingdom Tower*

10.0 Future Technical Sessions
   10.1 Use of High Strength Concrete in Tall Building, Spring 2015, Kansas City, MO, 4 hours. Speakers and presentation titles are below.

1. “High Strength Concrete Considerations for the 1 Kilometer Tall Kingdom Tower, Saudi Arabia”, Robert Sinn, Principal and Building Structure Practice Leader, Thornton Tomasetti
2. “The Use of High Strength Concrete in Tower One of the World Trade Center”, Casmir Bognacki, Chief of Materials, The Port Authority of NY and NJ
5. “Successful High Strength Concrete in Tall Buildings in North America”, William Phelan, The Euclid Chemical Company
7. “Application of HSC in Supertall Towers”, Bradley Young, Skidmore, Owings & Merrill LLP
8. TBA, Dr. José Luis Camba, Camba C. and Associates

10.2 Possible session on Placing and Curing High Strength Concrete
10.3 Possible session on High Strength Lightweight Concrete

11.0 Other Business
   11.1 Conferences and Symposia
       11.1.1 NICOM-5, May 2015 Chicago, IL
   11.2 HSC projects

12.0 New Business

13.0 Next Meeting – Sunday, April 12th at 2:30 (Kansas City, MO)

14.0 Adjournment