

AGENDA – Fall 2003 MEETING
ACI 445 – SHEAR AND TORSION
Sheraton Boston Hotel
9/04/03 Draft

445 Main – Tuesday, Sept. 30th, 1:30 am-2 pm in Clarendon
445-A -Strut & Tie, Saturday, Sept 27th, 2:30 pm-5 pm in Independence E
445-B -Seismic Shear, Tuesday, Sept. 30th, 8:30 am-10 pm TEC/Conference 3
445-C -Punching Shear, Sun, Sept. 28th, 10 am-1 pm TEC/Conference 7
445-E - SOA Torsion, Sun, Sept. 28th, 3:30p-6:30p Gardner A

1. Introductions (Sanders)
1. Welcome to visitors and changes in membership (Sanders)
2. Approval of the minutes from the Spring 2003 ACI Meeting held in Vancouver (Sanders)
3. General Announcements (Sanders)
4. ACI 318-E Actions (Ramirez)
 - proposed issues to be developed by 445 for consideration by ACI 318-E for code cycle 2005 and beyond.
5. Subcommittee reports
 - a. 445-A Strut and Tie (Reineck)¹
 - b. 445-B Seismic Shear (Bonacci)¹
 - c. 445-C Slab Shear (Polak)
 - d. 445-D Pile Caps
 - e. 445-E Torsion (Belarbi)¹
 - f. 445-F Beam Shear (Reineck) VOTING ITEM AS WE RESOLVE NEGATIVES
6. Ad hoc committee on prestressed concrete shear issues (Matamoros)
7. Technical Sessions
 - 445-E Torsion - 2004 ASCE(SEI) Structures Congress *State-of-the-Art of Torsion of Structural Concrete* moderated by D. J. Belarbi
 - 445-2(B) Seismic Shear – San Francisco (Fall '04), *Shear strength of R/C Members subjected to seismic loading, moderated by Adolfo Matamoros*
 - 445-3(C) Punching Shear – San Francisco (Fall '04) – with companion ACI-SP
 - 445-6(F) RC beam database with no transverse reinforcement – TBD
 - 445-6(F) RC beam database with transverse reinforcement. – TBD
8. Other business
9. Technical Presentation based on available time.
10. Adjournment

¹Please note three subcommittee meetings (A,B and E) are scheduled prior to the 445 main committee meeting. All members are welcome and encouraged to attend.

- **If you will not attend the meeting in Vancouver please let me know ASAP; and if you are a subcommittee chair, please let me know who will be presenting your subcommittee report.**
- **If you would like to make a technical presentation, please let me know ASAP.**