

ACI 318E Correspondence

TO: Members, Subcommittee E of ACI Committee 318
FROM: Sharon L. Wood, Chair
SUBJECT: Los Angeles Meeting Agenda
DATE: 19 March 2008

The agenda for the Los Angeles meeting of ACI 318E is attached. We are meeting 8:30 am - 1:00 pm on Wednesday, 2 April 2008 in Governors 1. In addition, Randy Poston has requested that all subcommittee members attend the main committee meeting from 8:30 - 10:00 am on Tuesday, 1 April in Constellation 1 & 2. The primary agenda item for the main committee meeting is the proposed reorganization of 318, and we will also discuss this issue during our subcommittee meeting.

For the meeting you will need the following items:

1. Agenda for Los Angeles meeting (attached)
2. Proposal for Code Organization (pages 0007-0025 from 318 Correspondence)
3. Plan and Initiatives for 318-11 and 318-14 (pages 0160-0162 from 318 Correspondence)
4. New Business Items from Public Comments for 318-08 (attached)

Please let me know if you have any trouble downloading information from the 318 website.

I look forward to seeing you in Los Angeles.

Attachments:

cc: Randall Poston
Basile Rabbat
Shuaib Ahmad

ACI 318 Subcommittee E Meeting – Los Angeles Convention
Wednesday, 2 April 2008, Governors 1
8:30 am - 1:00 pm

AGENDA

1. Introductions
2. Review agenda
3. Discuss plan to reorganize ACI 318
4. Presentations by committee members regarding current needs
 - a. Dominic Kelly
 - b. Gary Klein
 - c. Viral Patel
5. Identification of long-term issues to be addressed in 318-14
6. Identification of short-term issues to be addressed in 318-11
7. Issues identified as new business during public comment period for 318-08
8. New business
9. Adjourn

Issues suggested by committee members – in addition to those presented during item 4:

- Punching shear of slabs (with and without shear reinforcement)
- Application of minimum shear reinforcement requirements in Chapter 11 to members designed using Appendix A
- Serviceability requirements for members designed using Appendix A
- Consolidation of shear requirements for walls between Chapters 11 and 21
- Integration of strut and tie analysis/design procedures within Code
- Assess user satisfaction with Appendix A