ACI Committee 360
Design of Slabs-on-Ground

MEETING AGENDA
Monday, March 19, 2012
Dallas, TX
2:00PM - 6:30PM
Room Cumberland I-J
Hyatt Regency Dallas

1. Call to order
   Barry Foreman – Chair
   A. Introduction of attendees.
   B. Do not forget to sign one of the attendance sheets. Indicate "voting", "associate" or "visitor".
   C. Update member contact information on ACI's web site
      i) It is important that everyone's email address is correct with ACI
         because that is the email address that is used to send committee
         correspondence and notice for ballots.
      ii) Go to http://www.concrete.org "Login" then "Members" then
          "Address Change" to update the information.
   D. Membership changes.

2. Comments concerning the previous meeting minutes. Vote to approve the
   Cincinnati committee meeting minutes.

3. Reports from related Committees
   A. Committee 302
      Joe Neuber
   B. Committee 330
      Tim Cost/Robert Varner
   C. Committee 301
      Scott Tarr

4. Presentations

5. New Business

6. Setting new goals for the next document revision
   Barry Foreman
   A. Members assignment to work on chapters
   B. Word document for editing is on the web site “360R-XX All Chapters
      & Appendixes 26AUG10.doc”
   C. Document Figures – Wayne Walker in charge. All changes to be given to Wayne.
7. Chapters, Titles and Chairs

<table>
<thead>
<tr>
<th></th>
<th>A. Chapter 1 - Introduction</th>
<th>Allen Face</th>
</tr>
</thead>
<tbody>
<tr>
<td>B.</td>
<td>Chapter 2 - Notation and definitions</td>
<td>Barry Foreman</td>
</tr>
<tr>
<td>C.</td>
<td>Chapter 3 - Slab types</td>
<td>Allen Face</td>
</tr>
<tr>
<td>D.</td>
<td>Chapter 4 - Soil support systems for slabs-on-ground</td>
<td>Brickey/Alred/Neudeck</td>
</tr>
<tr>
<td>E.</td>
<td>Chapter 5 - Loads</td>
<td>Harrison/Tarr</td>
</tr>
<tr>
<td>F.</td>
<td>Chapter 6 - Joints</td>
<td>Nigel Parkes</td>
</tr>
<tr>
<td>G.</td>
<td>Chapter 7 - Design of unreinforced concrete slabs</td>
<td>Allen Face</td>
</tr>
<tr>
<td>H.</td>
<td>Chapter 8 - Design of slabs reinforced for crack-width control</td>
<td>Mike McPhee</td>
</tr>
<tr>
<td>I.</td>
<td>Chapter 9 - Design of shrinkage-compensating concrete slabs</td>
<td>Terry Fricks</td>
</tr>
<tr>
<td>J.</td>
<td>Chapter 10 - Design of post-tensioned slabs-on-ground</td>
<td>Bob Anderson</td>
</tr>
<tr>
<td>K.</td>
<td>Chapter 11 - Fiber-reinforced concrete slabs-on-ground</td>
<td>Mike McPhee</td>
</tr>
<tr>
<td>L.</td>
<td>Chapter 12 - Structural slabs-on-ground supporting building code loads</td>
<td>Todd Hawkinson</td>
</tr>
<tr>
<td>M.</td>
<td>Chapter 13 - Design of slabs for refrigerated facilities</td>
<td>Barry Foreman</td>
</tr>
<tr>
<td>N.</td>
<td>Chapter 14 - Reducing the effects of slab shrinkage and curling</td>
<td>Harrison/Tarr</td>
</tr>
<tr>
<td>O.</td>
<td>Chapter 15 - References</td>
<td>Barry Foreman</td>
</tr>
</tbody>
</table>

8. Adjourn