Field Exercise Instructions

1. **Find your Group:** You will get your group number when you check-in for the workshop.

2. **Head out to your first site** as shown below (see map for site locations):
   - **Group 1:** Monument Hill 1: slope stability failure
   - **Group 2:** Baseball Field: surface rupture
   - **Group 3:** Monument Hill 2: liquefaction sand boils
   - **Group 4:** Crown Quadrangle: Concrete shear wall building
   - **Group 5:** Maples Pavilion: 1960s concrete moment frame building
   - **Group 6:** Tom’s House: light-frame house
   - **Group 7:** Northwestern Avenue Parking Garage: Precast concrete parking structure
   - **Group 8:** John T. Myers Pedestrian Bridge: pedestrian bridge
   - **Group 9:** Seng Liang Wang Hall: Steel moment frame academic building

3. At each site you’ll find a poster showing “mock earthquake damage” and a volunteer. The poster contains all the information you need to record your observations. The following table shows what tools you should use to make your observations at each site.

<table>
<thead>
<tr>
<th>Site</th>
<th>Data Collection Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monument Hill 1</td>
<td>Fieldnotes Pro or LT</td>
</tr>
<tr>
<td>Baseball Field</td>
<td>Clearinghouse Fieldnotes (Surface Rupture Form)</td>
</tr>
<tr>
<td>Monument Hill 2</td>
<td>Clearinghouse Fieldnotes (Landslide Form)</td>
</tr>
<tr>
<td>Crown Quadrangle</td>
<td>ATC-20 Form</td>
</tr>
<tr>
<td>Maples Pavilion</td>
<td>ATC-20 Form</td>
</tr>
<tr>
<td>Tom’s House</td>
<td>ATC-20 Form</td>
</tr>
<tr>
<td>Northwestern Avenue Parking Garage</td>
<td>Clearinghouse Fieldnotes (Buildings Form)</td>
</tr>
<tr>
<td>John T. Myers Pedestrian Bridge</td>
<td>Clearinghouse Fieldnotes (Lifelines Form)</td>
</tr>
<tr>
<td>Seng Liang Wang Hall</td>
<td>Clearinghouse Fieldnotes (Buildings Form)</td>
</tr>
</tbody>
</table>

4. Once you have completed all sites, head back to the meeting room.

5. Meet with your group to complete the summary report form.