Event/Date: ___________________________________________  Investigator: ___________________________
Short description of observation: ___________________________________________  Date of observation: ___________________________

I. Location (please be as detailed as possible)

<table>
<thead>
<tr>
<th>Address</th>
<th>Additional Address</th>
<th>City</th>
<th>State</th>
<th>Zip</th>
<th>Country</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number</td>
<td>Street (indicate street, road, avenue, lane, etc.)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Additional Address</td>
<td>(room, suite, floor, etc.)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>City</td>
<td>State</td>
<td>Zip</td>
<td>Country</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Alternative description or name: ___________________________________________

Map Reference

<table>
<thead>
<tr>
<th>Latitude</th>
<th>Longitude</th>
<th>Direction</th>
<th>Thomas Bros. Page No.</th>
</tr>
</thead>
</table>

II. Building Behavior

What type of steel is used for shear walls?
- Unknown
- Corrugated sheet
- Stiffened sheet
- Other __________________________

What type of connection is there between shear wall panels and frame?
- Unknown
- Welded plate connections
- Other __________________________

Did out-of-plane buckling occur?
- Unknown
- Yes
- No

Did tension failures occur?
- Unknown
- Yes
- No

Sketches/Comments:

What elements are used for shear transfer to the frame and foundation?
- Unknown
- Other __________________________

What elements are used for shear transfer between units?
- Unknown
- Other __________________________

Are there any post-construction modifications that lack adequate strengthening?
- Unknown
- Yes
- No

Is there damage to other elements due to shear wall deformation?
- Unknown
- Yes
- No