## Table of Wall Dimensions, Reinforcing Steel and Bearing Stress Data

<table>
<thead>
<tr>
<th>DESIGN H</th>
<th>STEM WITH HAUNCH</th>
<th>STEM WITHOUT HAUNCH</th>
</tr>
</thead>
<tbody>
<tr>
<td>W</td>
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<tr>
<td>C</td>
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<td>T</td>
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</tbody>
</table>

### Notes:
- Bar spanning shown is along the length of the retaining wall.
- Values to be determined by designer.
- This note is removed after submission.

### Legends:
- sp: service limit state
- es: strength limit state
- eed: extreme event limit state
- eee: effective event limit state
- s: two-way loading width (ft)
- q: net bearing stress (ksf)
- g: gross uniform bearing stress (ksf)
- b: beam bundle
- t: two bar bundle
- a: anchor Jack Load
- p: Anchor Factored Test Load

### Additional Information:
- The Registered Civil Engineer for the project is responsible for the selection and proper application of the component design and any modifications shown.
- The State of California or its officers or agents shall not be liable for any errors or omissions.