NOTE: Type 17 Bars used in Superstructures shall be tilted to obtain Minimum cover.

Type 34:
- Threads
- No. of laps = N
- Number of Beams or Walls = N
- Number of D's = N - 1
- Number of C's = N - 1

Type 35:
- Threads
- No. of laps = N
- Number of Beams or Walls = N
- Number of D's = N - 1
- Number of C's = N - 1

Type 36:
- Spiral
- Outside Core Diameter
- Number of Beams or Walls = N
- Number of D's = N - 1
- Number of C's = N - 1

Type 37:
- Number of Beams or Walls = N
- Number of D's = N - 1
- Number of C's = N - 1

Type 38:
- Number of Beams or Walls = N
- Number of D's = N - 1
- Number of C's = N - 1

Type 39:
- Splices may be accomplished by lapping 1.5 turns. Cost of Channel Spacers and Splices shall be included in the Contract Unit Price for Reinf. Steel (Substructure)

Type 40:
- Number of Beams or Walls = N
- Number of D's = N - 1
- Number of C's = N - 1

Type 41:
- Number of Beams or Walls = N
- Number of D's = N - 1
- Number of C's = N - 1

Type 42:
- Number of Beams or Walls = N
- Number of D's = N - 1
- Number of C's = N - 1

Type 43:
- Number of Beams or Walls = N
- Number of D's = N - 1
- Number of C's = N - 1

RECOMMENDED STIRRUP & TIE HOOK DIMENSIONS

<table>
<thead>
<tr>
<th>BAR SIZE</th>
<th>30&quot; HOOKS</th>
<th>135° HOOKS</th>
</tr>
</thead>
<tbody>
<tr>
<td>#3</td>
<td>1 1/2&quot;</td>
<td>4&quot;</td>
</tr>
<tr>
<td>#4</td>
<td>2&quot;</td>
<td>6&quot;</td>
</tr>
<tr>
<td>#5</td>
<td>2 1/2&quot;</td>
<td>8&quot;</td>
</tr>
<tr>
<td>#6</td>
<td>3&quot;</td>
<td>10&quot;</td>
</tr>
<tr>
<td>#7</td>
<td>3 1/4&quot;</td>
<td>12&quot;</td>
</tr>
<tr>
<td>#8</td>
<td>3 1/2&quot;</td>
<td>14&quot;</td>
</tr>
<tr>
<td>STYLE 6</td>
<td>4 1/2&quot;</td>
<td>16&quot;</td>
</tr>
</tbody>
</table>

* Dimension is approximate.

Hook Styles Detailed on this sheet are for Illustration Only.

Actual Hook Style for any particular bar will be shown under A or G Heading on REINFORCING BAR LIST sheet(s) in Structures Plans.

All Dimensions are out-to-out.

NOTE: For Bar Dimensions See REINFORCING BAR LIST Sheet(s) in Structures Plans.