### DESIGN APPROVED

Quantities see SD 6.09 (1 to 3).

### NOTE:
- For SECTION A-A, see SD 6.01 (1 of 5).
- For SECTION C-C, see SD 6.09 (1 to 3).

### PLAN

- Ground Line
- Plan View
- Long Wing Elevation
- Short Wing Elevation
- Section B-B
- Section C-C
- Section D-D
- Culvert & ROW Constr.

### TABLES

<table>
<thead>
<tr>
<th>Skew</th>
<th>25°</th>
<th>30°</th>
<th>35°</th>
<th>40°</th>
<th>45°</th>
</tr>
</thead>
<tbody>
<tr>
<td>H</td>
<td>f</td>
<td>g</td>
<td>h</td>
<td>g</td>
<td>h</td>
</tr>
<tr>
<td>a</td>
<td>b</td>
<td>c</td>
<td>d</td>
<td>e</td>
<td>f</td>
</tr>
</tbody>
</table>

- **H** = Height
- **f** = Long Wing Elevation
- **g** = Short Wing Elevation
- **a** = Bars Long Wingwall
- **b** = Bars Short Wingwall

---

For General Notes, Dimensions, and additional details, see SD 6.09 (1 to 3). For Reinforced Concrete Box Culverts Outlet Wings - Skew 25° to 45°, see SD 6.09 (2 of 3).