#5 BAR

<table>
<thead>
<tr>
<th>NO.</th>
<th>SIZE</th>
<th>TYPE</th>
<th>LENGTH</th>
<th>WEIGHT</th>
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<tbody>
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**Notes**

- **Bar Types**
  - Class AA Concrete
  - Rebar Reinforcing Steel
    - Epoxy Coated

- **End of Rail Details**
  - For adhesive anchoring at sawed joints
  - Concrete barrier rail
  - Vertical concrete barrier rail

- **Section THRU RAIL**
  - For vertical concrete barrier rail only

- **Section S-S**
  - At dam in open joint

- **Elevation at Expansion Joint**
  - Chamfer

- **Chamfer**
  - Slab overhang

- **Beam Bolster**
  - 3'-6"

- **LEVEL**
  - 2" CL.
  - 1'-3"

- **砭'' Exp. JT. Mat'l.**
  - Held in const. JT.

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  - Held in const. JT.

- **Level**
  - (THIS IS TO BE USED ONLY WHEN SLIP FORM IS USED)

- **Rev. 10/1/11 MAA/GM**
  - Signature of completed document

- **Rev. 6/13 MAA/GM**
  - Final unless all signatures are completed

- **State of North Carolina**
  - Raleigh

- **Department of Transportation**
  - Project No.
  - Sheet No.

- **Station:**
  - County
  - Std. No.

- **Checked By:**
  - Date:
  - Date:

- **Assembled By:**
  - Date:
  - Date:

- **Revisions**
  - Sheet(s)
  - Total Sheets

- **Drawn By:**
  - Sheet(s)
  - MAA 5/10
  - Checkered By:
  - GM 5/10