

$AB = 708,700 \text{ mm}^2$
 $IB = 435,803 \times 10^6 \text{ mm}^4$
 $STB = 436,071 \times 10^3 \text{ mm}^3$
 $SBB = 384,097 \times 10^3 \text{ mm}^3$
 $YTB = 999.4 \text{ mm}$
 $YBB = 1134.6 \text{ mm}$
 $Wt. = 16.73 \text{ kN/m}$

Technical drawing of a bridge pier cross-section. The drawing includes the following dimensions and details:

- Overall Dimensions:**
 - Total width: 1220
 - Total height: 2134
- Horizontal Dimensions (Top):**
 - 75, 435, 50, 75, 75, 435, 75
- Horizontal Dimensions (Middle):**
 - 445, 76, 178, 76, 445
- Horizontal Dimensions (Bottom):**
 - 93, 636, 93
- Vertical Dimensions (Left):**
 - 76, 76, 127
 - 1423
 - 203
- Vertical Dimensions (Right):**
 - 50
 - 7 @ 50 = 350
 - 50
- Reinforcement Details:**
 - *1302 C.I.
 - *1303
 - 12 ϕ STRAND
 - 1301
 - 28 C.I.
 - 1001 (e.f.)
 - 12 ϕ STRAND
 - 9 @ 50 = 450
 - 34 C.I.
- Other Labels:**
 - # 19
 - 3 EQ. SPA.
 - NOTE: BARS 25 CLEAR UNLESS NOTED.

BULB - TEE BEAM
TYPE BT 2134x1220
Figure 63-14K