**PART ELEVATION**

1. Type WBC or TBC
2. Bridge approach slab
3. Concrete bridge railing transition

**SECTION A-A**

- 2 - 586 (F.F.)
- 10 - #5 x 3'-9"
- (5 each face)
- 2 - #5 x 2'-6"

- #5 x 2'-6"
- 2' min. cl. (typ.)
- #5 x 3'-9" (typ.)
- Wingwall

- 586 x 2'-8"

**NOTES:**


3. This section of railing is part of the concrete bridge railing and shall be filled with the concrete railing on the bridge. The minimum length of this section shall be equal to the thickness of the mudwall, but the actual length of this section will depend on the position of the concrete bridge railing transition type WBC or TBC along the bridge approach slab, as shown on the plans. See Standard Drawing E 706-BCBR-01 for concrete bridge railing dimensions.

---

**INDIANA DEPARTMENT OF TRANSPORTATION**

**BRIDGE RAILING TRANSITION WBC OR TBC DETAILS AT END BENT**

**SEPTEMBER 2011**

**STANDARD DRAWING NO.** E 706-CBRT-01

/\ Richard L. VanCleave 09/01/11
DESIGN STANDARDS ENGINEER DATE

/\ Mark A. Miller 09/01/11
CHIEF HIGHWAY ENGINEER DATE