NOTES:
1. All reinforcing bars designated "EF" shall be epoxy coated.
2. Concrete in bridge railing transition to be class C
3. See Standard Drawing 706-CRKT-02 for attachment of Guardrail Transition Type TCR
4. See Standard Drawing 706-TTPB-04 for section and bar details
5. See Standard Drawing 706-TASE-02, 02 & 05 for Bridge Railing Transition TCR Slab Extension

INdiana dePARTMENT OF TRANSPORTATION
Concrete bridge Railing transition, tps-1
September 2008
standard Drawing no. 706-TTPB-05

[Diagram showing details of bridge railing transition]