NOTES

2. See plans for $t_v$.
3. Flowable backfill if slab bridge.
4. All reinforcing bars shall be epoxy coated.
5. See Standard Drawing E 703-BRST-01 for reinforcing-bar bending details and notes.

PAVEMENT LEDGE DETAIL

Concrete bridge deck

R.C. bridge approach

Dense graded subbase

Coarse aggregate 

$\#8$ or $\#9$

2 layers of polyethylene, min. thickness 6 mils

5905 spaced @ 1' 0"
(Billed with end bent)

INDIANA DEPARTMENT OF TRANSPORTATION

REINFORCED CONCRETE BRIDGE APPROACH

PAVEMENT LEDGE DETAIL

SEPTEMBER 2012

STANDARD DRAWING NO. E 609-RCBA-01

/s/ Richard L. Van Cleave 09/04/12

SUPERVISOR, ROADWAY STANDARDS

/s/ Mark A. Miller 09/04/12

CHIEF ENGINEER

LEGEND

Expanded polystyrene, 1/2" thickness