NOTES

1. Precast concrete riprap may be used as an alternate to concrete slopewall only on those structures having berm adjacent to caps.

2. For appropriate casting, see Standard Drawing E 720-CDSC-01.

3. For additional details of type D inlet, see Standard Drawing E 720-INST-03.

4. Welded wire reinforcement shall be placed within the middle third to slopewall thickness and shall extend through all construction joints.

5. Welded wire reinforcement 6" x 6", W2.9 x W2.9 at 42 lb/100 sq. ft., minimum. Welded wire reinforcement shall be furnished in flat sheets unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION
SLOPEWALL AND DRAINAGE DETAILS
SEPTEMBER 2010

STANDARD DRAWING NO. E 616-SWCO-07

/s/ Richard L. VanCleave 09/01/10
DESIGN STANDARDS ENGINEER DATE

/s/ Mark A. Miller 09/01/10
CHIEF HIGHWAY ENGINEER DATE