NOTES:

1. See Standard Drawing E 723-CCSP-01 for plan view of Section A-A.
NOTES:
1. See Standard Drawing E723-CCSP-04 for Section A-A.
2. Distance X is equal to two times the sump depth shown on the plans or 6'-0", whichever is greater.

LEGEND:
- Riprap on geotextiles as shown on the plans.
NOTES:

1. See Standard Drawing E 723-CCSP-03 for plan view of Section A-A.
NOTES:

1. See Standard Drawing E 723-CCSP-06 for Section A-A.
NOTE:
1. See the working drawings for dimension 1 through 4.
2. See Standard Drawing E 723-CCSP-05 for plan view of Section A-A.

LEGEND:
1. Taper length
2. Inside-footing width
3. Outside-footing width
4. Footing depth

SECTION A-A
BASE SLAB METHOD

INDIANA DEPARTMENT OF TRANSPORTATION
THREE-SIDED CONCRETE CULVERT
SCOUR PROTECTION, SECTION,
BASE-SLAB METHOD
SEPTEMBER 2011
STANDARD DRAWING NO. E 723-CCSP-06

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

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