NOTE:
1. Excavation for placement of riprap will not be measured for payment.
2. Furnish geotextile conforming to Subsection 714.01 (a).

RIPRAPH RUNDOWN AT 24" CULVERT INLET
(Qmax = 17 cfs)
NOTES TO THE DESIGNER
Last Updated: August 2014

General Information

1. Maximum Flow. $Q_{\text{max}} = 17$ cfs for a 24” culvert. For other flows, use the HEC15 spreadsheet to evaluate the riprap ditch (HEC15 spreadsheet located on RoadMap:

Applicable SCRs

1. Section 251:

Typical Pay Items Used

- 25101-2300 Placed riprap, method B, class 2
- 60201-0800 24-inch pipe culvert
- 60210-0800 End section for 24-inch pipe culvert
- Geotextile quantity is shown for information only

Updates

March 2009
- Moved this drawing from CFL Detail 251-50
August 2014
- Updated for FP-14, new border