Profile Along Centerline of Crossing

Welded Wire Fabric - 6 x 6 - W2.9 x W2.9 (6 Gage)

5-Inch Concrete Slab

6" of Pit Run Sand and Gravel
50-85% Maximum Passing A No. 4 Sieve, Maximum Gravel Size = 3 Inches.

Section A-A

Quantity Estimate

Excavation (WI Const. Spec. 2) ________ Cu. Yd.
Sand and Gravel ________ Cu. Yd.
Welded Wire Fabric (WI Const. Spec. 4) ________ Sq. Ft.
Concrete (WI Const. Spec. 4) ________ Cu. Yd.
Seeding ________ Acres

Notes:

1. Crossings shall have the top-most surface layer at the same level as or lower than the natural streambed immediately upstream and downstream from the crossing.

2. The concrete surface shall be roughened.

Site or Station ________

This standardized design must be adapted to the specific site.