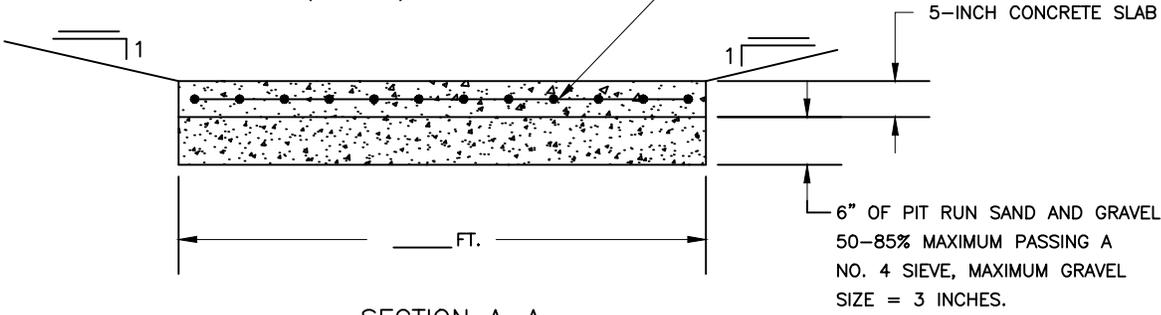


PROFILE ALONG CENTERLINE OF CROSSING

WELDED WIRE FABRIC - 6 x 6 - W2.9 x W2.9 (6 GAGE)



SECTION A-A

QUANTITY ESTIMATE

SAND AND GRAVEL _____	_____ CU. YD.
EXCAVATION (WI CONST. SPEC. 2) _____	_____ CU. YD.
WELDED WIRE FABRIC (WI CONST. SPEC. 4) _____	_____ SQ. FT.
CONCRETE (WI CONST. SPEC. 4) _____	_____ CU. YD.
SEEDING _____	_____ ACRES

SEE REVERSE SIDE FOR ADDITIONAL INFORMATION

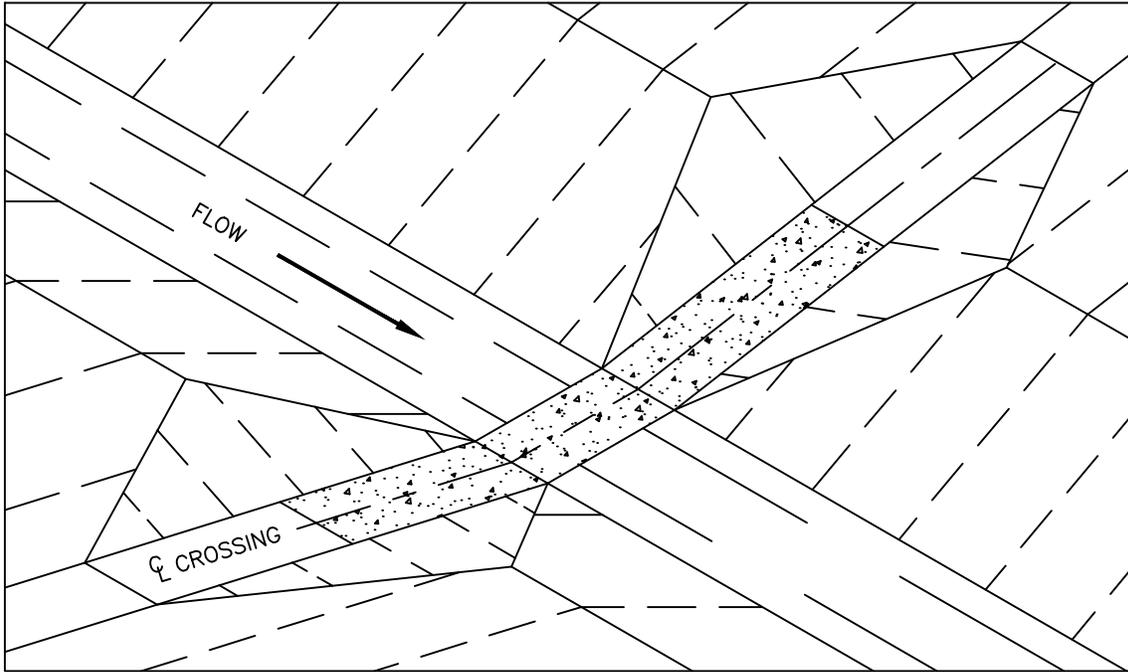
NOTES:

- CROSSINGS SHALL HAVE THE TOP-MOST SURFACE LAYER AT THE SAME LEVEL AS THE NATURAL STREAMBED IMMEDIATELY UPSTREAM AND DOWNSTREAM FROM THE CROSSING.
- THE CONCRETE SURFACE SHALL BE ROUGHENED.

SITE OR STATION _____

THIS STANDARDIZED DESIGN MUST BE ADAPTED TO THE SPECIFIC SITE.

<p>United States Department of Agriculture Natural Resources Conservation Service</p>	<p>CONCRETE CROSSING USING WELDED WIRE FABRIC</p>		<p>Date _____</p>	<p>File Name WI-406A</p>
	<p>CLIENT: _____</p>	<p>Drawn _____</p>	<p>Checked _____</p>	<p>Date 07/14</p>
	<p>COUNTY: _____</p>	<p>Approved _____</p>	<p>Sheet _____ of _____</p>	



ISOMETRIC VIEW
CONCRETE CROSSING