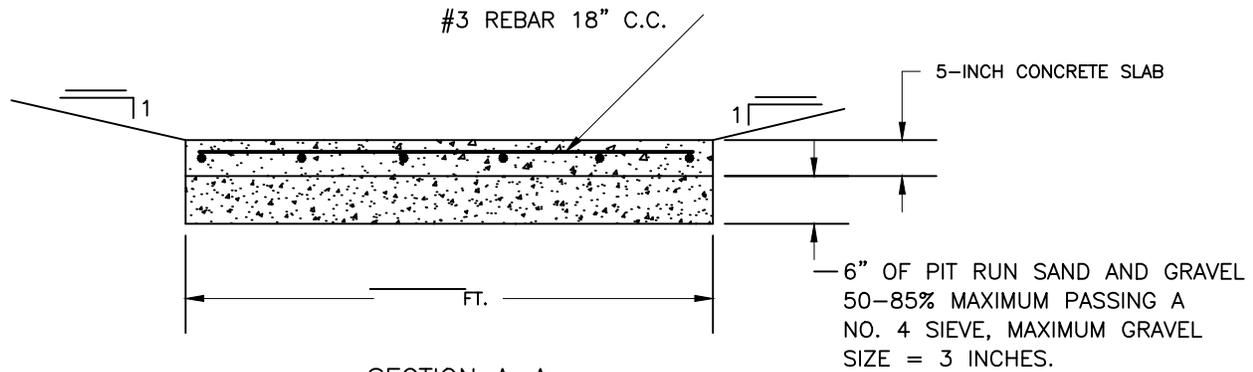


PROFILE ALONG CENTERLINE OF CROSSING



SECTION A-A

QUANTITY ESTIMATE

SAND AND GRAVEL-----	_____ CU. YD.
EXCAVATION (WI CONST. SPEC. 2) -----	_____ CU. YD.
#3 REBAR 18" C.C. (WI CONST. SPEC. 4) --	_____ LN. 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.

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SITE OR STATION \_\_\_\_\_

THIS STANDARDIZED DESIGN MUST BE ADAPTED TO THE SPECIFIC SITE.

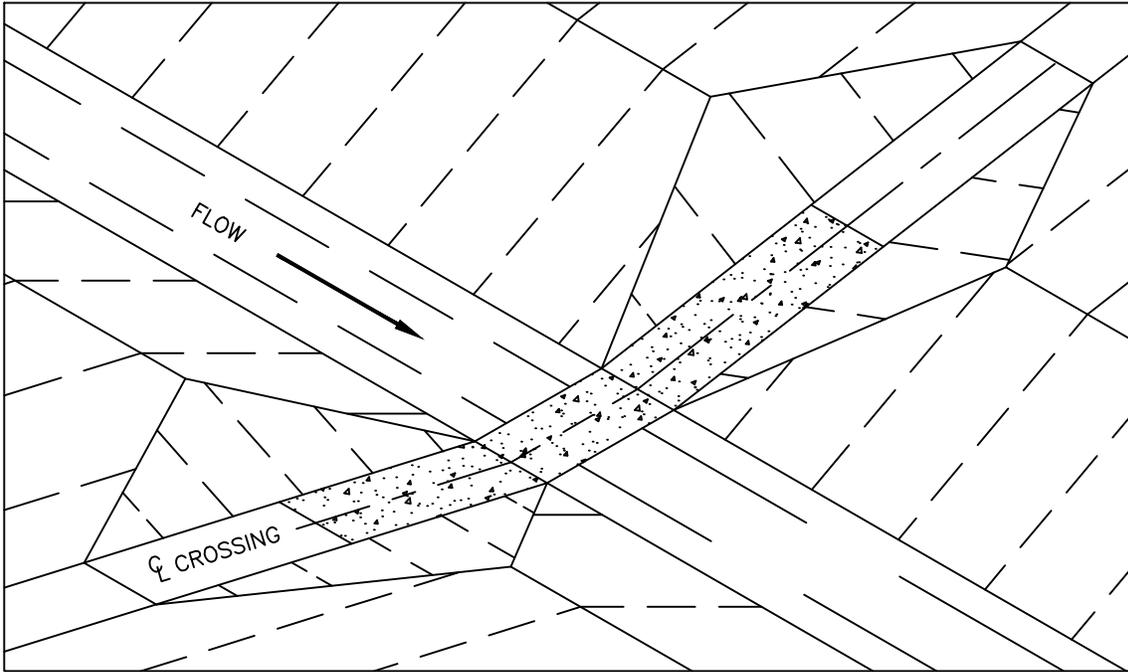


REINFORCED CONCRETE  
CHANNEL CROSSING

CLIENT: \_\_\_\_\_  
COUNTY: \_\_\_\_\_

Date \_\_\_\_\_  
Designed \_\_\_\_\_  
Drawn \_\_\_\_\_  
Checked \_\_\_\_\_  
Approved \_\_\_\_\_

File Name  
WI-406D  
Date  
07/14  
Sheet of



ISOMETRIC VIEW  
REINFORCED CONCRETE CHANNEL CROSSING