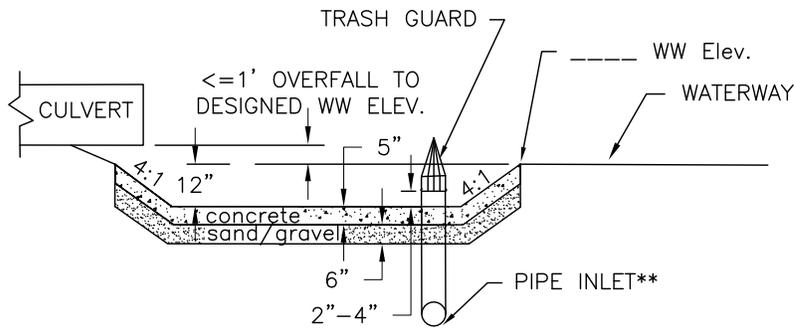
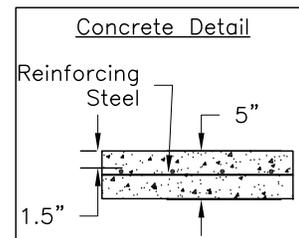


PLAN VIEW



SECTION ALONG CENTERLINE

Item	Quantity
Concrete (WI Constr. Spec. #4-Concrete) (#___ reinforcing steel @ ___" O/C)	_____cu. yd.
6" sand/gravel (optional)	_____cu. yd.
Trash Guard	_____No.



**FOR CULVERTS IN THE RIGHT-OF-WAY, ALWAYS CHECK WITH THE LOCAL ROAD AUTHORITY TO DETERMINE IF THE STRUCTURE CAN BE PLACED IN THE RIGHT-OF-WAY.**

\*\*REFER TO WI-400, OR WI-401, OR WI-409 FOR PIPE INLET DETAILS

NOTES:

1. THE OUTLET PIPE SHALL BE CONNECTED TO A TILE MAIN INSTALLED ALONG THE WATERWAY.
2. MUST HAVE <=1' OVERFALL FROM CULVERT INVERT TO DESIGNED WW ELEVATION TO USE THIS DRAWING. THIS DRAWING IS NOT TO BE USED FOR PLUNGE POOLS OR FOR CULVERT OUTLET PROTECTION.



United States  
Department of  
Agriculture

Natural Resources  
Conservation Service

CONCRETE SURFACE INLET

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

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

File Name  
WI-410B  
Date:  
07/14  
Sheet of