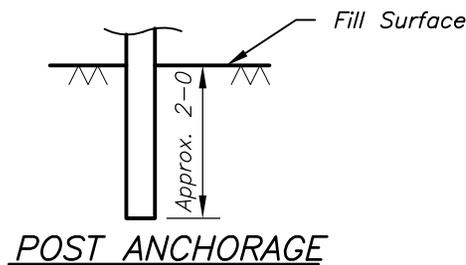
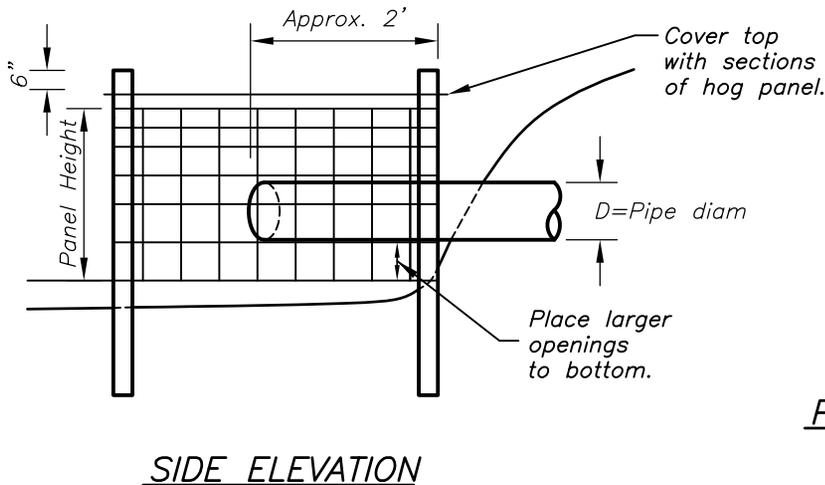
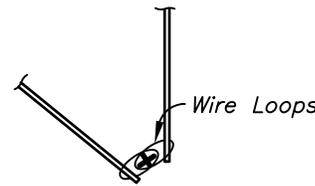


BILL OF MATERIALS			
MARK	QUAN	DESCRIPTION	LENGTH
1	3	Metal T-Post	min _____
2	4	Panels - Min. _____ high	4-0
3	---	Wire Loops (as needed)	

NOTES:

1. Minimum height of hog panel to be 34" or 52" for cattle panel. The minimum length of Mark ① posts to be 5 feet for hog panel and 6 1/2 feet for cattle panel.
2. The feedlot panels shall be fastened to each post with 2 strands per loop of 10 gage insulated copper wire securely twisted. Insulation can be THHN or THWN. Spacing of wire loops shall not exceed 2 feet with minimum 2 loops per post.
3. Panels shall be 1/4" galvanized steel rods welded together to form a panel. Maximum spacing of rods shall be 6 inches vertical and 8 inches horizontal.
4. Panels placed across top shall be securely fastened together as shown in Note 2. Trim panels to fit.
5. This detail shall only be used on low head, low velocity wetland pipes.



Date _____

Designed _____

Drawn _____

Checked _____

Approved _____

DETAILS OF TRASH RACK FOR INLET SIDE OF WETLAND WATER CONTROL STRUCTURES WITH UP TO 15" PIPE



DRAFT

NOT FOR CONSTRUCTION

File Name _____

Drawing Name
29-L-201H

Sheet _____ of _____