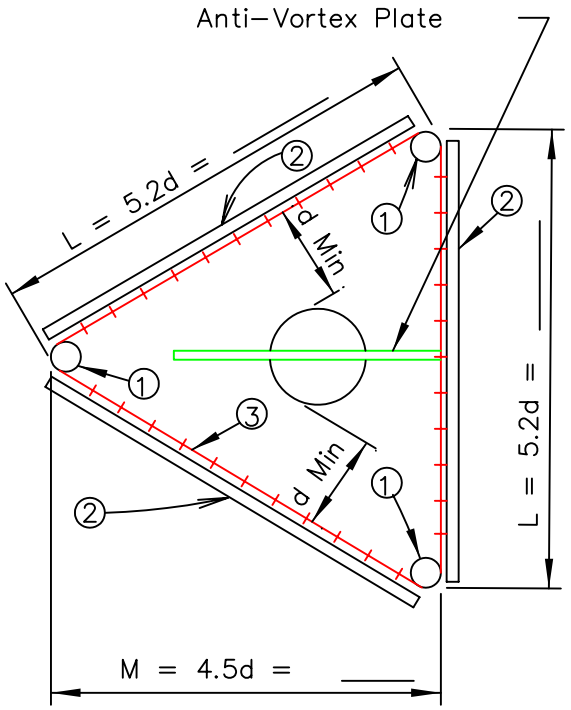
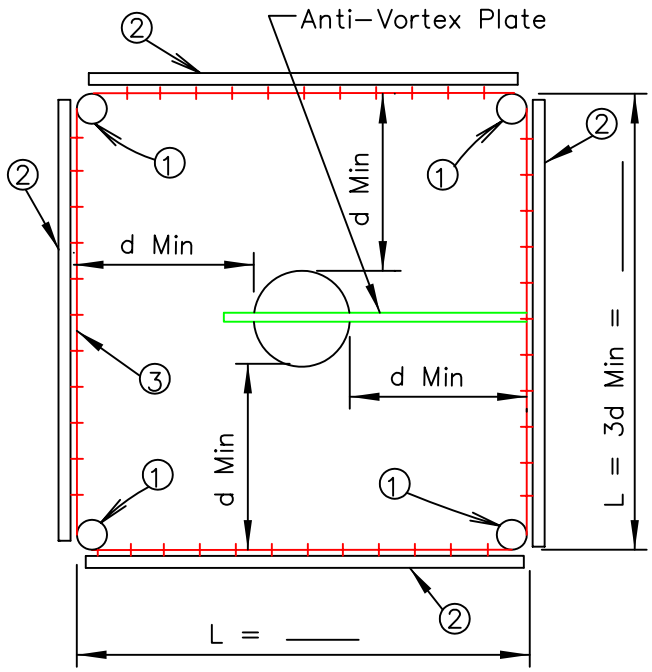
Clear Form

Print Form

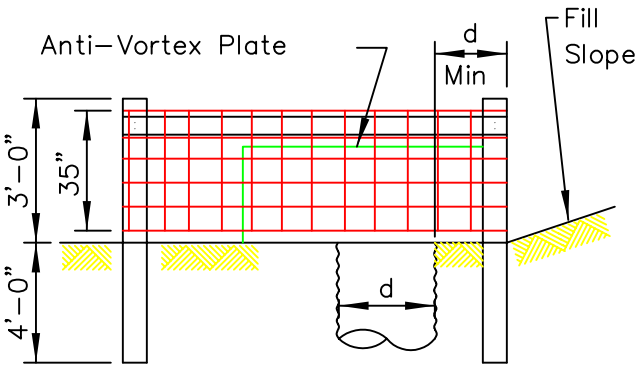
TRASH RACKS FOR PIPE DROP INLET



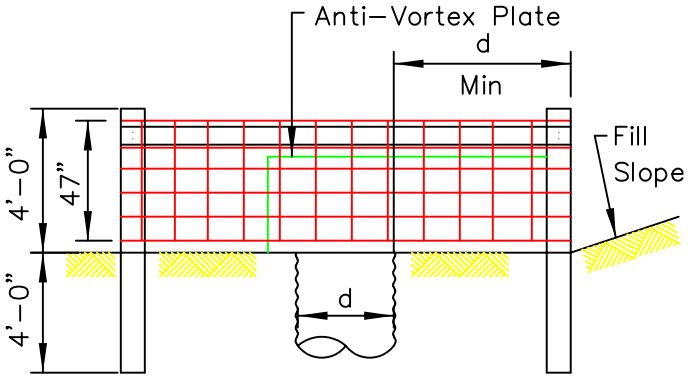
PLAN



PLAN



ELEVATION



ELEVATION

NOTE:
Triangle use limited to:
1. Stage of 2'–6" maximum
2. Riser dia. of 2'–0 maximum

NOTE:
Square use limited to:
1. Stage of 3'–6" max. with 47" fence
2. Riser dia. of 4'–0 maximum

CAD FILE = AR–214S1.2D

REFERENCE			
Project			
Designed		Date	
Checked		Date	
Approved		Date	

U.S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE
ENGINEERING DESIGN SECTION LITTLE ROCK, ARKANSAS
(ADOPTED FROM ILLINOIS IL–590)

STANDARD DWG. NO.
AR–ENG–214
SHEET 1 OF 2
DATE 4–4–94

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TRASH RACKS FOR PIPE DROP INLET

BILL OF MATERIALS

MARK	QUANTITY	DESCRIPTION	LENGTH
1		Wood posts, 6" tip pressure treated	
2		Wood plank 2" thick x 6" wide x L, pressure treated	
3	1	Fence, wooven wire, No. 9 top & bottom, with 12" stays____" high	
——	As req'd	Staples – Mark 3 to 1 and 2	1 1/4"
——		3/8" dia lag screws with flat washers, mark 2 to 1	4 1/2"

NOTE: Fence and staples to be galvanized and lag screws cadmium plated.

CAD FILE = AR-214S2.2D

REFERENCE
Project _____
Designed _____ Date _____
Checked _____ Date _____
Approved _____ Date _____

U.S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE
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