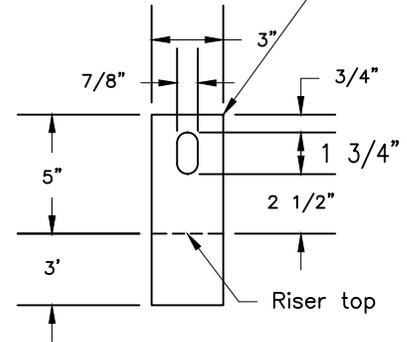
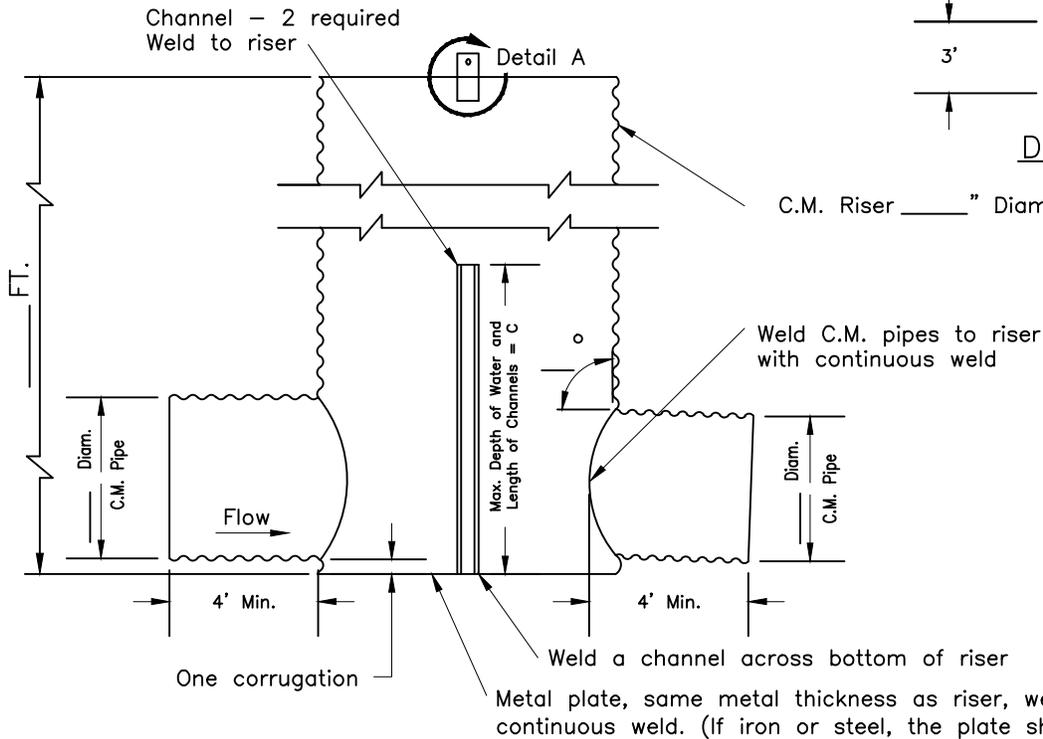


3" x 8" x 1/4" thick
galvanized steel plates
welded to riser - 2 required



Cover to be made of C.M.
Metal thickness = 0.138" with
corrugations running parallel to
conduit.

PLAN VIEW FOR COVER



SECTION ON CENTERLINE OF RISER

(Stop logs and cover not shown)

NOMINAL STOP LOG THICKNESS "T" IN INCHES

DIAM. OF RISER (IN.)	LENGTH OF STOP LOG	MAX. DEPTH OF WATER IN RISER - C				
		4 FT.	5 FT.	6 FT.	7 FT.	8 FT.
36	35	2	2	2	2	3
42	41	2	2	2	3	3
48	47	2	2	3	3	3
54	53	2	3	3	3	3
60	59	3	3	3	3	4
66	65	3	3	3	4	4
72	71	3	3	4	4	4
78	77	3	4	4	4	4
84	83	4	4	4	5	5

**STOP LOG DETAILS
C.M. RISER**

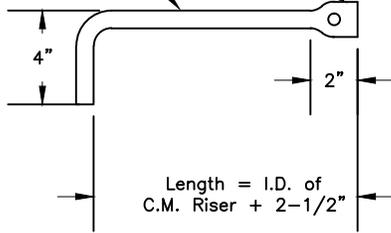
CLIENT: _____
COUNTY: _____

Date _____
Designed _____
Drawn _____
Checked _____
Approved _____

File Name
WI-226
Date
07/14
Sheet of

Flatten end of rod to approximately $3/8" \times 1-1/2"$ and drill $1/2"$ diam. hole centered one inch from end of rod

3/4" Diam. Rod

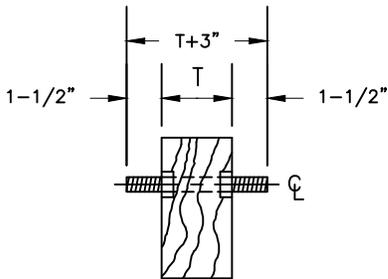


LOCKING ROD DETAIL

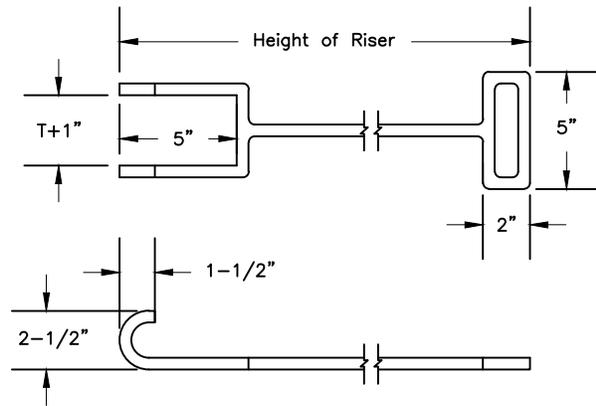
1 - Required

Note: Stop logs may be tongue and grooved to reduce leakage.

T = actual thickness of stop log

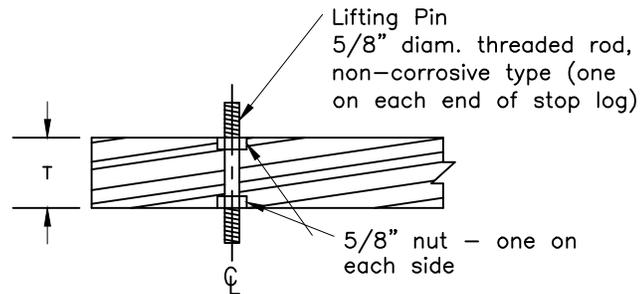


END VIEW

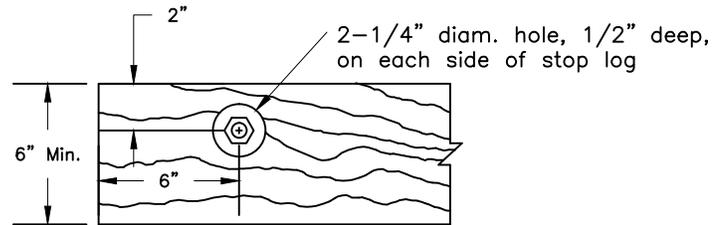


STOP LOG LIFTING HOOK

2 - Required

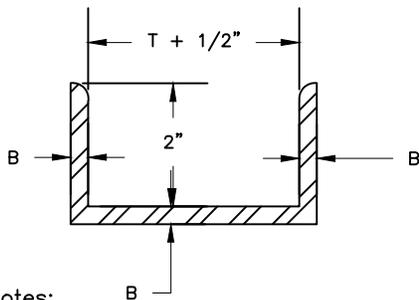


TOP VIEW



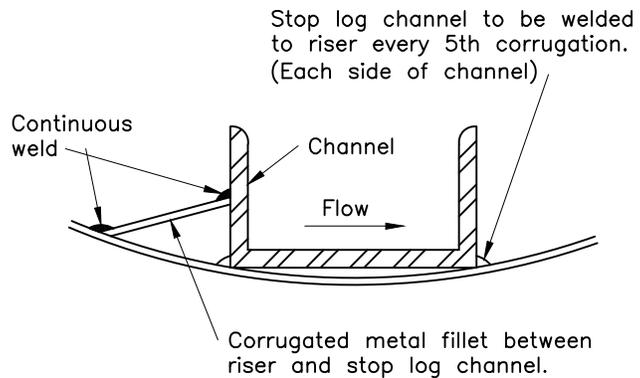
FRONT VIEW

STOP LOG DETAILS



Notes:

1. Stop logs shall conform to WI Construction Specification 14.
2. B = Min. of $3/16"$ for 2" stop logs and $1/4"$ for thicker stop logs.
3. Channels may be fabricated from 2 angles welded together.



STOP LOG CHANNEL DETAILS