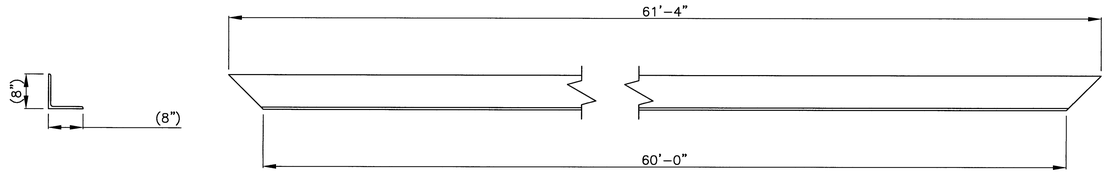
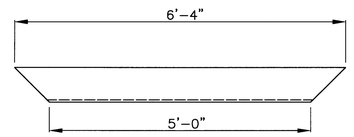
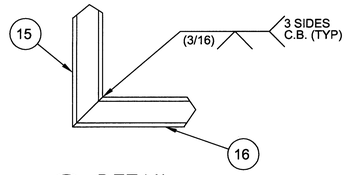


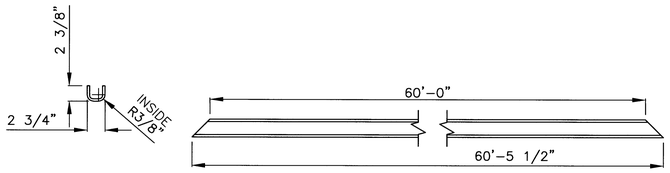
9 FLANGE ANGLE, LONG



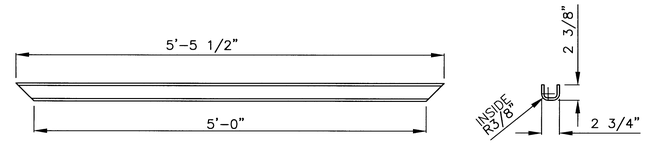
10 FLANGE ANGLE, SHORT



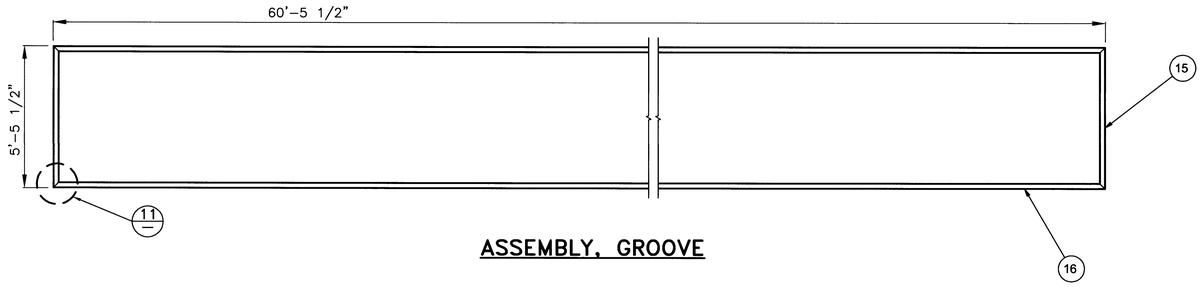
11 DETAIL
SCALE: NTS



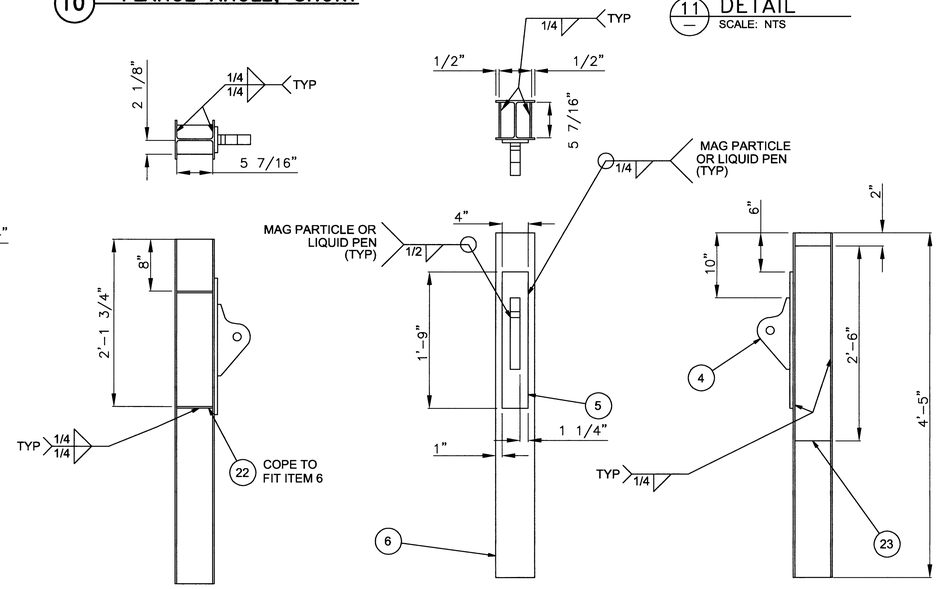
16 GROOVE, LONG
(NOTE: TRIM SIDES OF CHANNEL AS NECESSARY TO MAINTAIN 2 3/4" WIDTH DIMENSION).



15 GROOVE, SHORT
(NOTE: TRIM SIDES OF CHANNEL AS NECESSARY TO MAINTAIN 2 3/4" WIDTH DIMENSION).

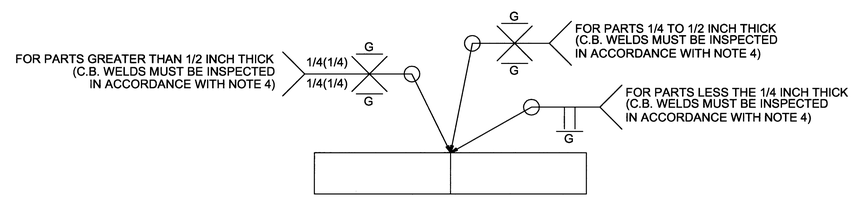


ASSEMBLY, GROOVE

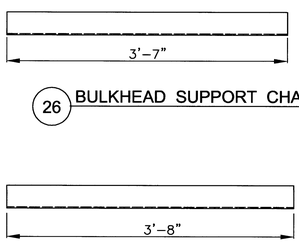


ITEM 23 NOT SHOWN IN THIS VIEW

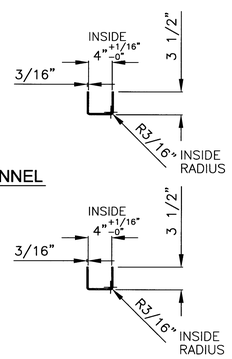
ASSEMBLY, LIFTING LUG AND SUPPORT



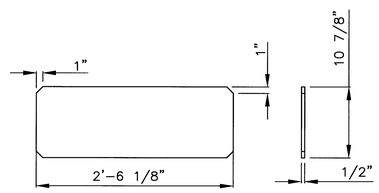
TYPICAL JOINT DESIGN FOR LONG PARTS



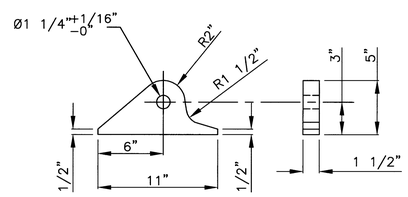
26 BULKHEAD SUPPORT CHANNEL



8 CRIBBING SUPPORT



3 PLATE



4 LIFTING LUG

NOTE:
THIS DRAWING WAS PRODUCED FROM DURATEK DRAWING E-D-041 AND DOCUMENTS THE FABRICATION OF THE 60 FT TYPE A CONTAINER #WC74279. FOR THE FULL VENDOR FILE, SEE VI FILE #50534, 60' LONG LENGTH COMTAMINATED EQUIPMENT PACKAGE. AS PER RPP-29212, REV 0.

SEP 27 2011
DATE:
STA: 4
HANFORD RELEASE
ID: 11

DWG NO	TITLE
DRAWING TRACEABILITY LIST	

REF NUMBER	TITLE
REFERENCES	
NEXT USED ON H-14-109323, SH 1	

REV NO	DESCRIPTION	REV BY DATE	DRAFTING APRVD	ENGR	COMPANY
S RS 1	DIRECT REV PER ECN-11-001411	JW KRONER 07/11	RN KYLE		WRPS

REVISIONS

NAME	DATE	COMPANY
DRAWN BY AW Kroner	1/18/11	WRPS
DOC CHECK RN Kyle		WRPS
SEE REVISION 0		
ENGINEER J.H. Szymeczek		WRPS

U.S. DEPARTMENT OF ENERGY
Office of River Protection

60 FT TYPE A CONTAINER BASE ASSEMBLY

SIZE	BLDG NO	INDEX NO	DWG NO	REV
F	241G	1001	H-14-109323	1
SCALE NONE	EDT 824357		SHEET 6 OF	

9382 DOE_TB_F.DWG (01-01)

DWG NO H-14-109323 SH 6 OF REV 1