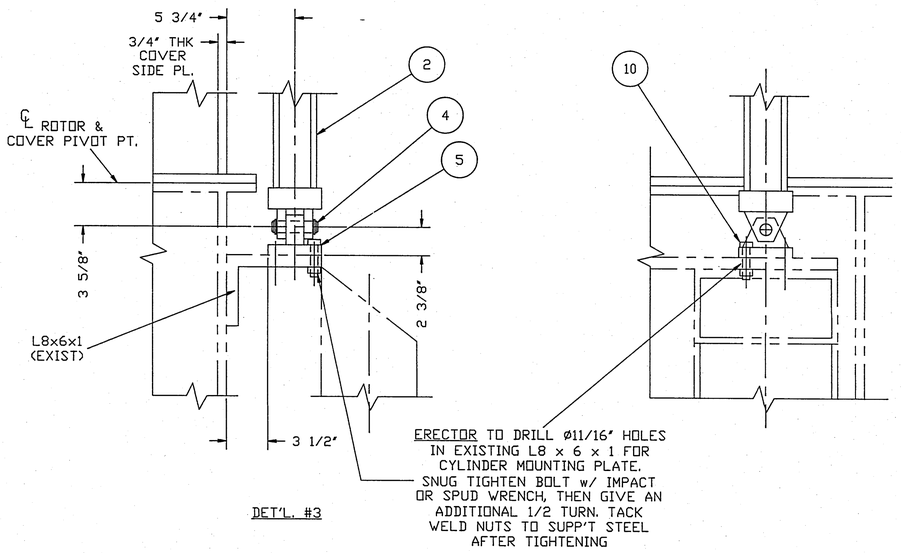
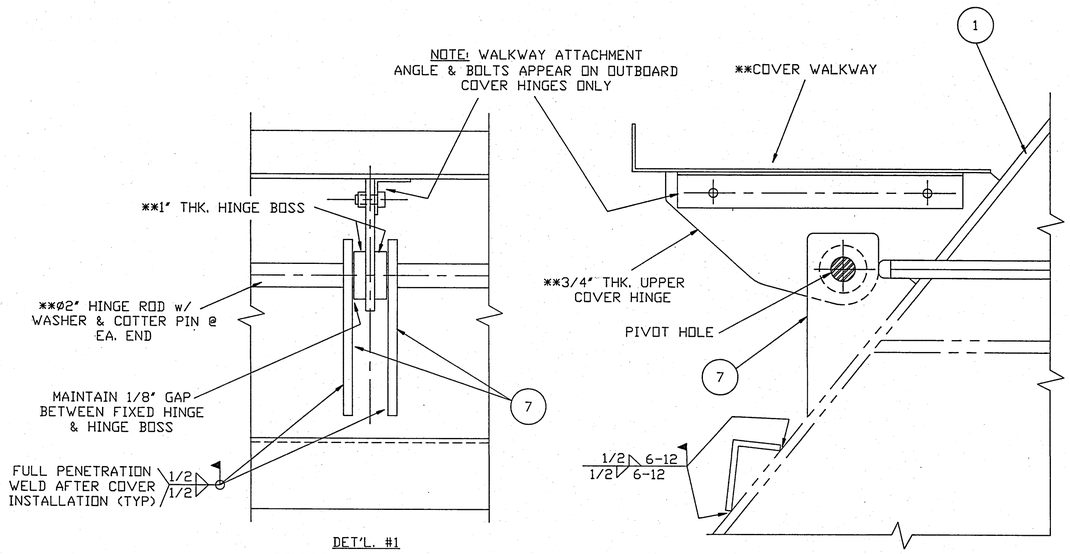


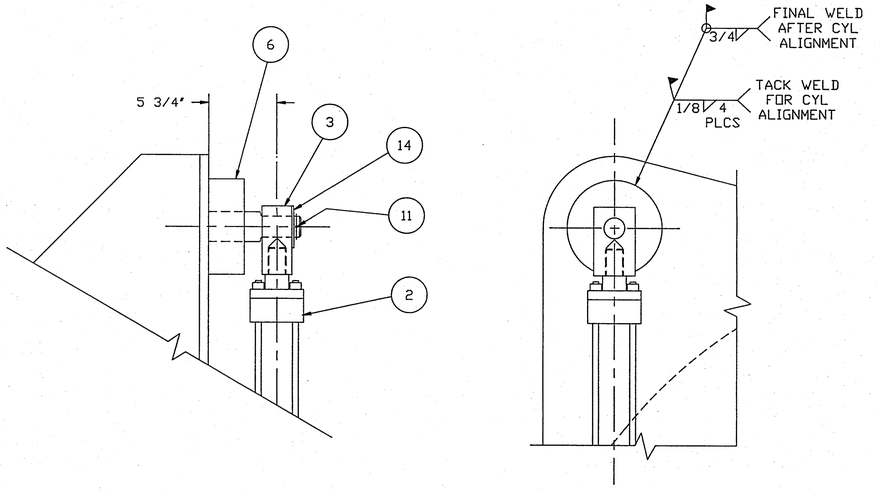
ERECTOR TO DRILL ø11/16" HOLES IN EXISTING L8 x 6 x 1 FOR CYLINDER MOUNTING PLATE. SNUG TIGHTEN BOLT w/ IMPACT OR SPUD WRENCH, THEN GIVE AN ADDITIONAL 1/2 TURN. TACK WELD NUTS TO SUPP'T STEEL AFTER TIGHTENING

DET'L. #3

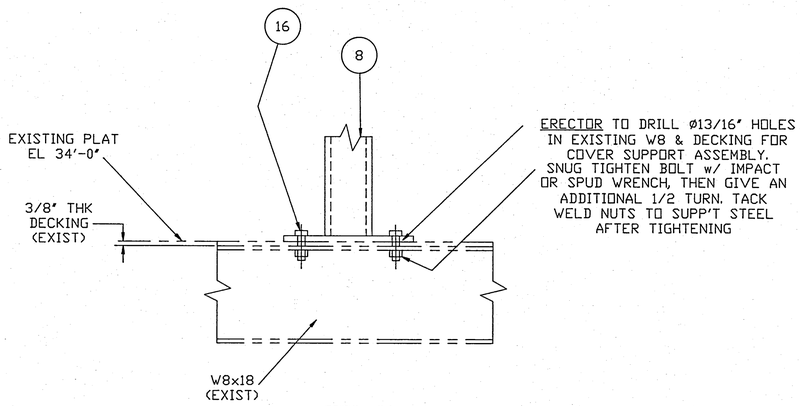


DET'L. #1

** DENOTES ITEMS INCLUDED w/ SHREDDER COVER ASSY.



DET'L. #2



ERECTOR TO DRILL ø13/16" HOLES IN EXISTING W8 & DECKING FOR COVER SUPPORT ASSEMBLY. SNUG TIGHTEN BOLT w/ IMPACT OR SPUD WRENCH, THEN GIVE AN ADDITIONAL 1/2 TURN. TACK WELD NUTS TO SUPP'T STEEL AFTER TIGHTENING

DET'L. #4

CONFIDENTIAL

WORK THIS DRAWING WITH ARRANGEMENT SH. #1
DWG. #MS12-P-26

REV.	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	3-30-92	INITIAL RELEASE	JRB	PDK	

ENGINEERING REVIEW		
DISC.	ENGR.	DATE
DIR. OF ENG.		4/1/92
PEN		
ELEC.		
ENVIR.		
MECH.		
OPER.		
PROC.	PDK	4-1-92
DES/DRFT		
DRAWN	BENSON	3-30-92
SCALE:	1" = 6"	

ABB ASEA BROWN BOVERI

This drawing is the property of ABB Resource Recovery Systems, a division of Combustion Engineering, Incorporated, Windsor, Connecticut, 06095, and is not to be reproduced or used to furnish any information, for making of drawings or apparatus except where provided for by agreement with said company.

ABB RESOURCE RECOVERY SYSTEMS

PRIMARY SHREDDER COVER & HYDRAULICS ARRANGEMENT & INSTALLATION
CONNECTICUT RESOURCES RECOVERY AUTHORITY
MID-CONNECTICUT PROJECT

DWG. NO. MS12-P-27 | REV. A