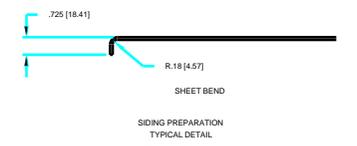
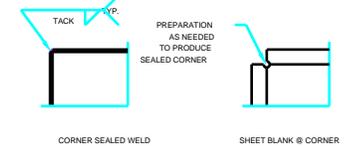
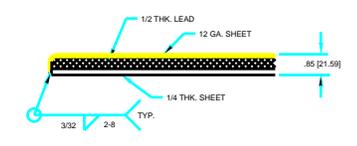
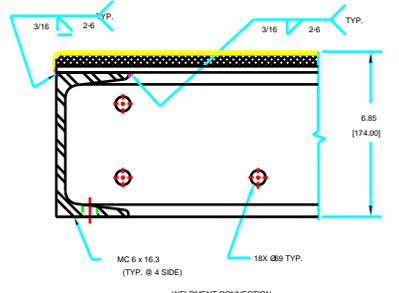
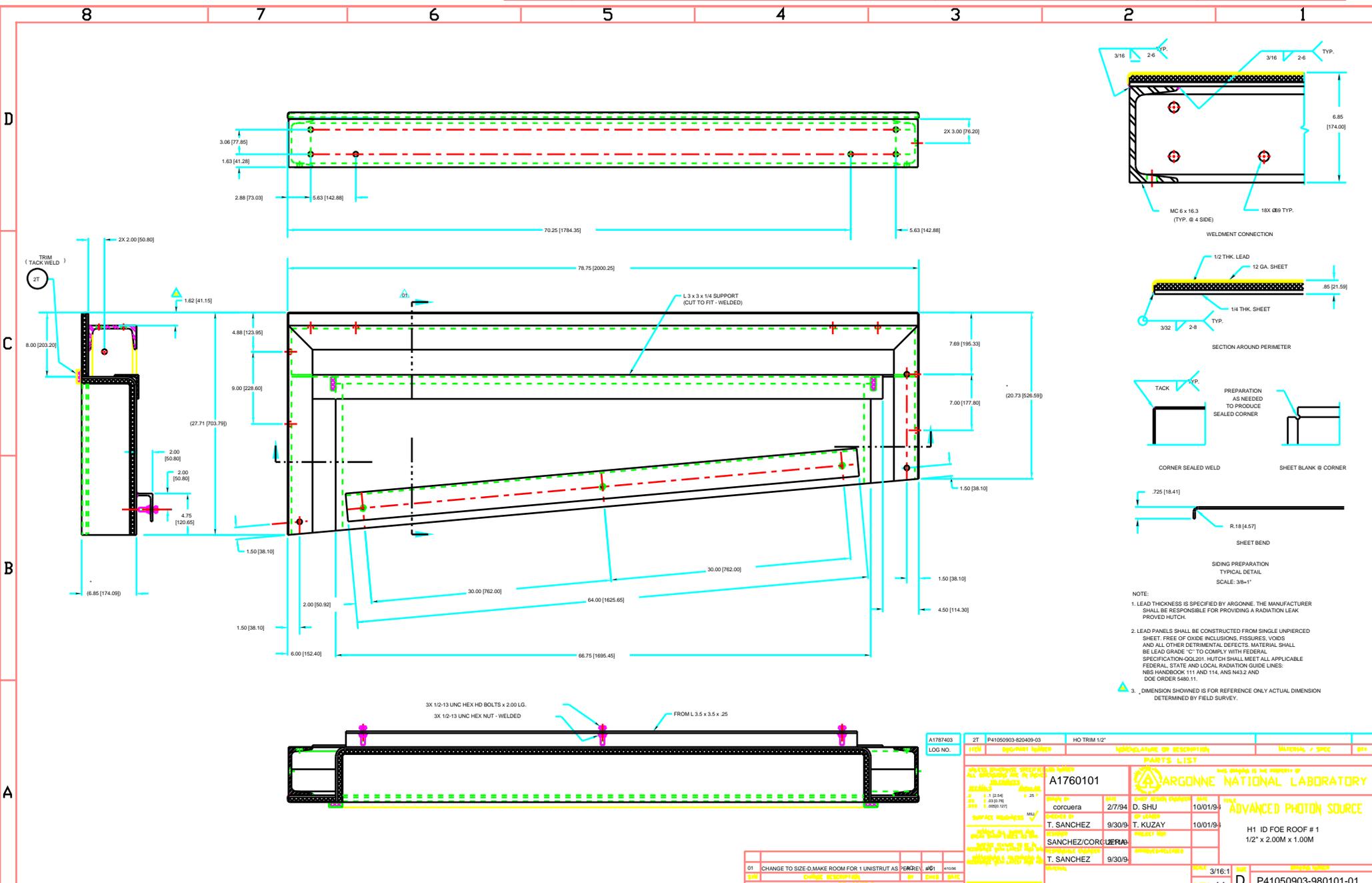


(D) PLOT SCALE: 3/16=1 DWG. SCALE: 1



NOTE:
 1. LEAD THICKNESS IS SPECIFIED BY ARGONNE. THE MANUFACTURER SHALL BE RESPONSIBLE FOR PROVIDING A RADIATION LEAK PROOF HUTCH.
 2. LEAD PANELS SHALL BE CONSTRUCTED FROM SINGLE UNPIERCED SHEET, FREE OF OXIDE INCLUSIONS, FISSURES, VOIDS AND ALL OTHER DETRIMENTAL DEFECTS. MATERIAL SHALL BE LEAD GRADE "C" TO COMPLY WITH FEDERAL SPECIFICATION QQ-C001. HUTCH SHALL MEET ALL APPLICABLE FEDERAL, STATE AND LOCAL RADIATION GUIDE LINES: NBS HANDBOOK 111 AND 114, ANSI N43.2 AND DOE ORDER 5480.11.
 3. DIMENSION SHOWN IS FOR REFERENCE ONLY. ACTUAL DIMENSION DETERMINED BY FIELD SURVEY.

A1767403 LOG NO.	2T P41050903-82049-03	HO TRIM 1/2"	APPLICATURE OF DESCRIPTION		MATERIAL / SPEC	QTY
PARTS LIST						
A1760101			ARGONNE NATIONAL LABORATORY		ADVANCED PHOTON SOURCE	
DESIGNED BY CORCUERA	DATE 2/7/94	CHECKED BY D. SHU	DATE 10/01/93	SCALE 3/16:1	SHEET NO. 1	
DRAWN BY T. SANCHEZ	DATE 9/30/93	PROJECT LEADER T. KUZAY	DATE 10/01/93	PROJECT NO. H1 ID F0E ROOF # 1 1/2' x 2.00M x 1.00M		
APPROVED BY SANCHEZ/CORCUERA	DATE 9/30/93	PROJECT NO. H1 ID F0E ROOF # 1 1/2' x 2.00M x 1.00M				

01	CHANGE TO SIZE-D.MAKE ROOM FOR 1 UNISTRUT AS PER REV	W01	AN/MS
02	CHANGE DESCRIPTION	BY	CHG DATE