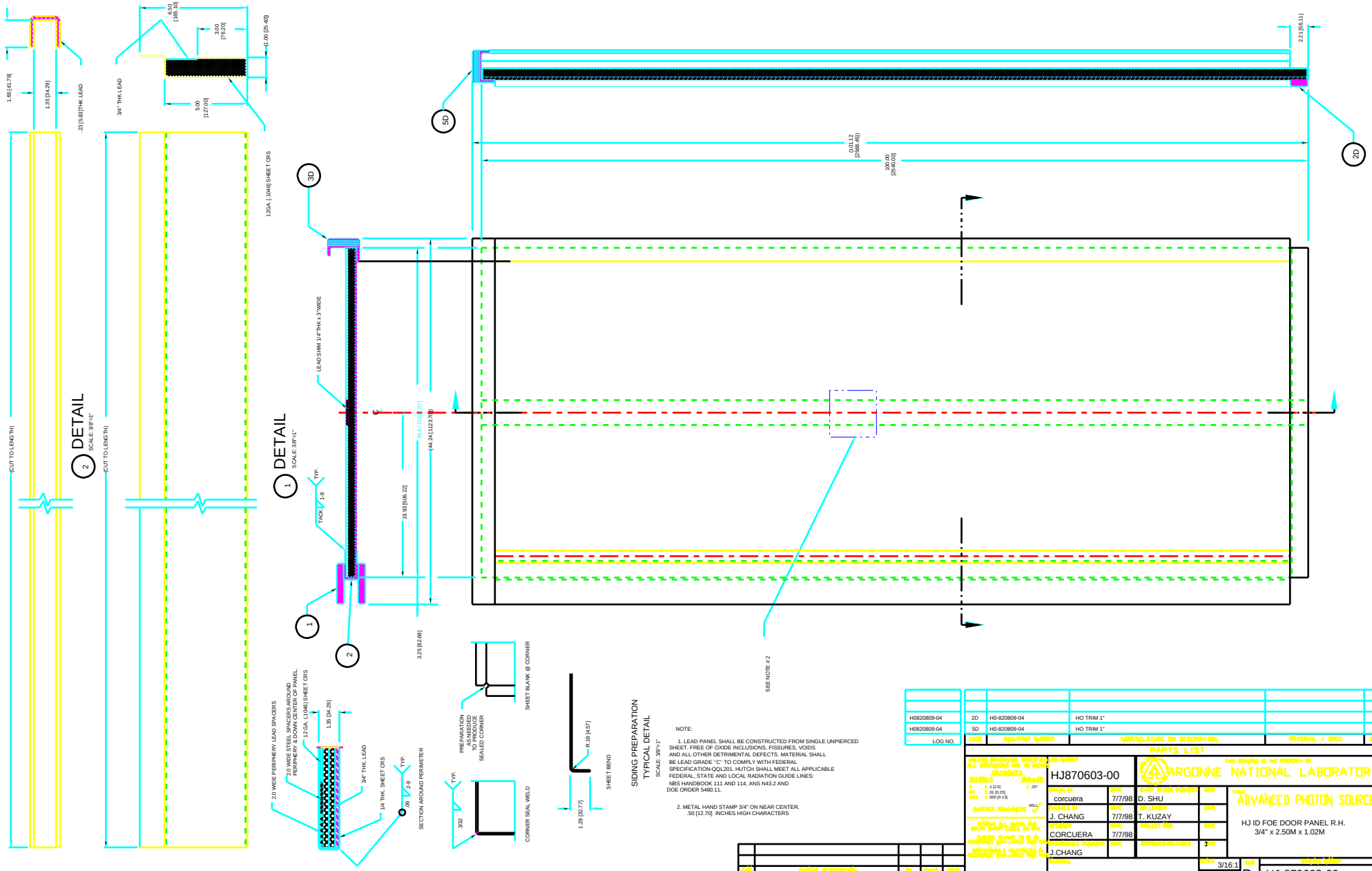

NOTE:

1. LEAD PANEL 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-QQL201. HUTCH SHALL MEET ALL APPLICABLE FEDERAL, STATE AND LOCAL RADIATION GUIDE LINES: NBS HANDBOOK 111 AND 114, ANS N43.2 AND DOE ORDER 5480.11.

2. METAL HAND STAMP 3/4" ON NEAR CENTER, .50 [12.70] INCHES HIGH CHARACTERS

LOG NO.	ITEM	DWG/PART NUMBER	NOMENCLATURE OR DESCRIPTION	MATERIAL / SPEC	QTY
H0820809-04	2D	H0-820809-04	HO TRIM 1"		
H0820809-04	5D	H0-820809-04	HO TRIM 1"		

PARTS LIST

REVISIONS			
ZONE	DWG DESCRIPTION	BY	DATE

HJ870603-00			
DRAWN BY corcuera	DATE 7/7/98	DWG DESIGN CONTACT D. SHU	DATE
CHECKED BY J. CHANG	DATE 7/7/98	QC LEADER T. KUZAY	DATE
APPROVED CORCUERA	DATE 7/7/98	PROJECT ENG	DATE
DESIGNER J.CHANG	DATE	MANAGER/CLEARANCE	DATE

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TITLE ADVANCED PHOTON SOURCE

HJ ID FOE DOOR PANEL R.H.
3/4" x 2.50M x 1.02M

SCALE 3/16:1 | SIZE D | DRAWING NUMBER HJ-870603-00 | SHEET 1 OF 1