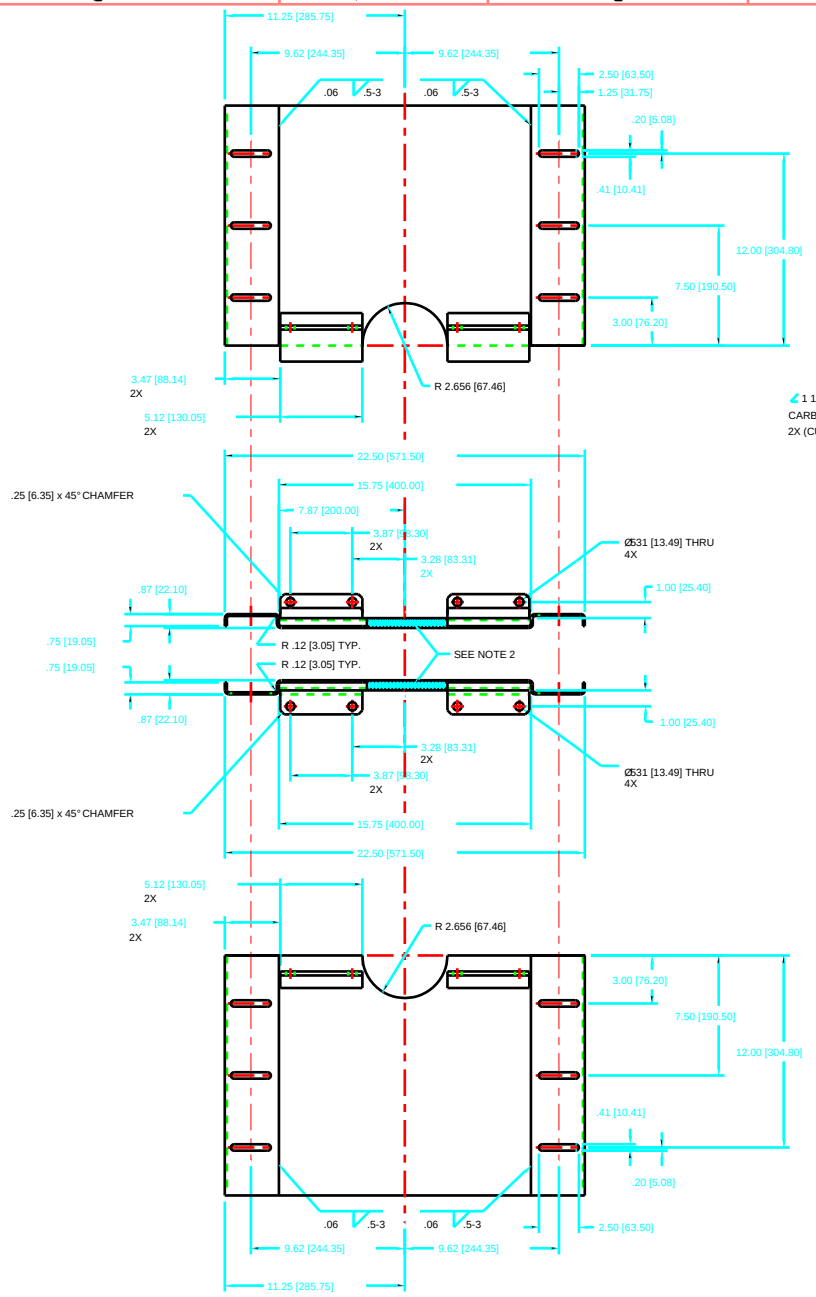
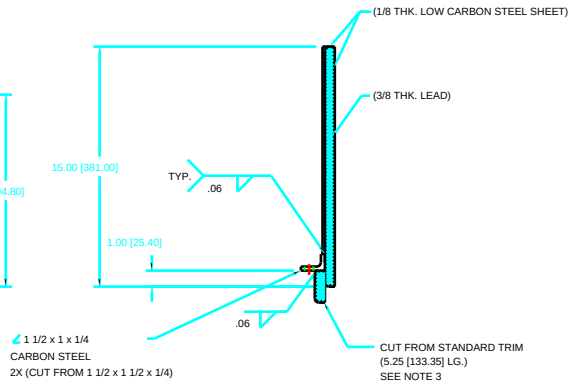
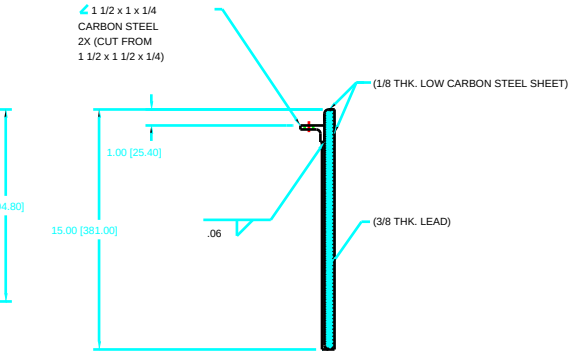
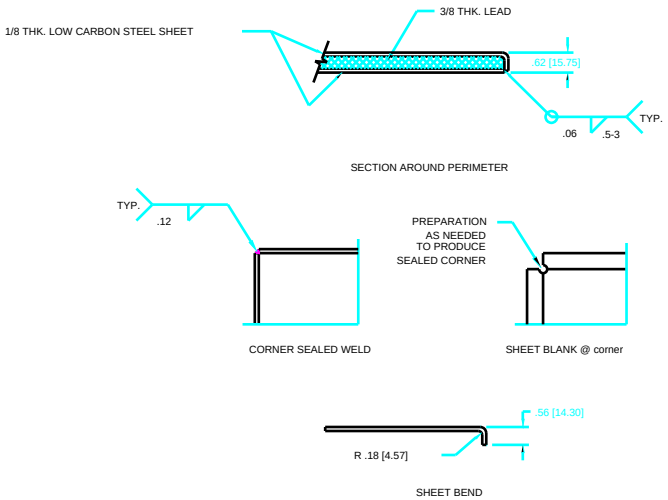
(D) PLOT SCALE: 1=4 | DWG. SCALE: 4









SIDING PREPARATION TYPICAL DETAIL

SCALE= 1:2

NOTES:

1. 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-QQL201. CABINET 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. FINISH - PAINT EXTERIOR SURFACES, EXCEPT AS NOTED, WITH PRATT & LAMBERT #2127 (SNO-FLAKE WHITE, SEMI-GLOSS, EPOXY BASE) OR EQUIVALENT. SURFACE PREPARATION PER A.N.L. SPECIFICATION #4105-000 24.

3. CUT FROM STANDARD TRIM. (SEE DWG. P4105090601-580015)

4. DIMENSIONS IN BRACKETS [ ] ARE MILLIMETERS AND ARE FOR REFERENCE ONLY.

5. SOME HIDDEN LINES MAY BE OMITTED FOR CLARITY.

PARTS LIST

ITEM	EQUIPMENT NUMBER	NOMENCLATURE OR DESCRIPTION	MATERIAL / SPEC	QTY

DRAWING NUMBER A2055500	ARGONNE NATIONAL LABORATORY			
DRAWN BY P. ENGELBRECHT	DATE 8/94	CHIEF DESIGN ENGINEER	DATE	ADVANCED PHOTON SOURCE
CHECKED BY		GP LEADER		U1 4" I.D. SHIELDED TRANSPORT DIAGNOSTICS CABINET ASSEMBLY 5-1/4" ENTRY PANEL
DESIGNED T. SANCHEZ P. ENGELBRECHT	8/94	PROJECT MGR		
MATERIAL SEE NOTES		SCALE 1:4	SHEET 1 1-1	D P4105090601-780001-00

SYM	CHANGE DESCRIPTION	BY	CHKD	DATE
	REVISIONS			