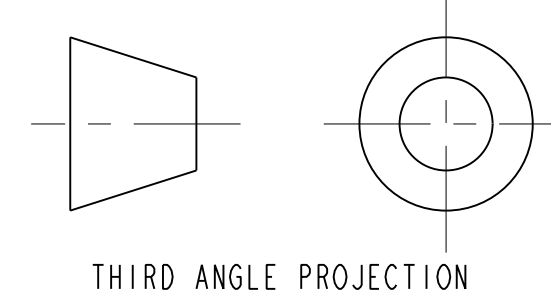
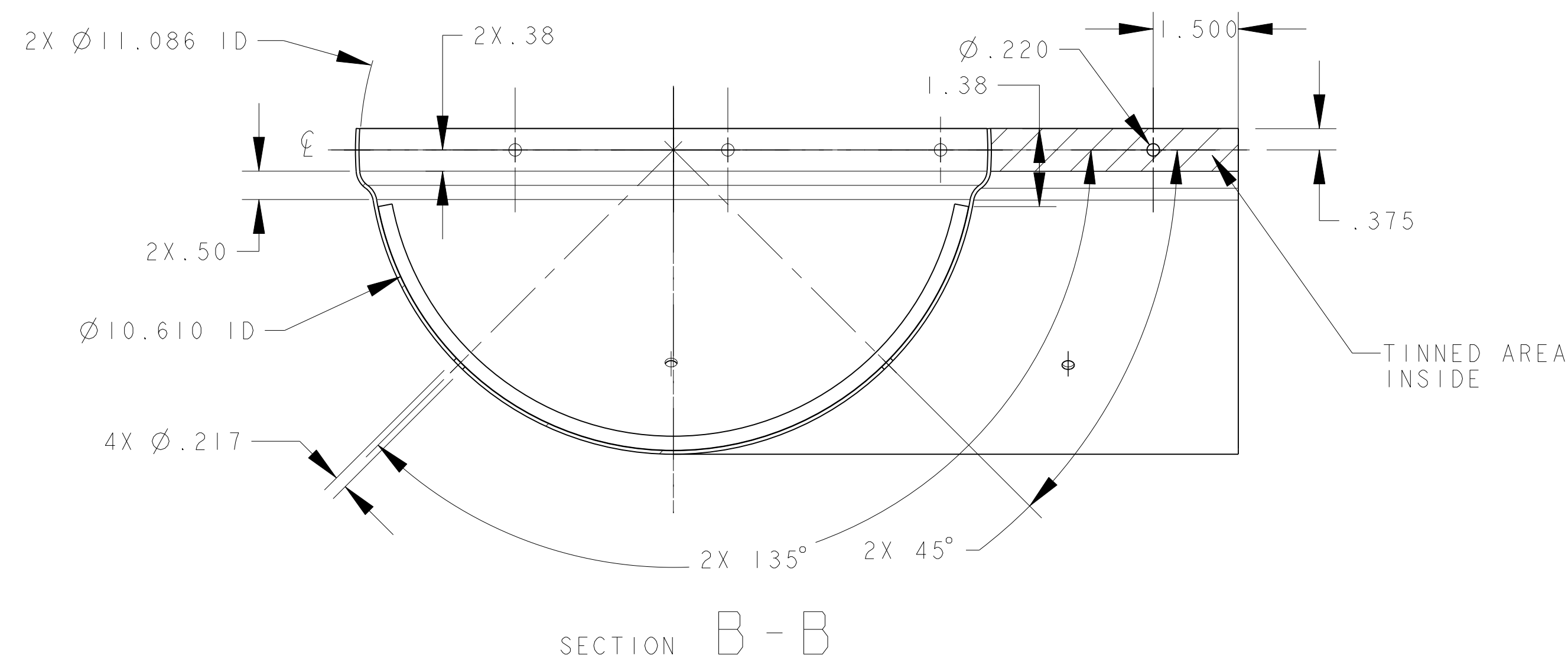
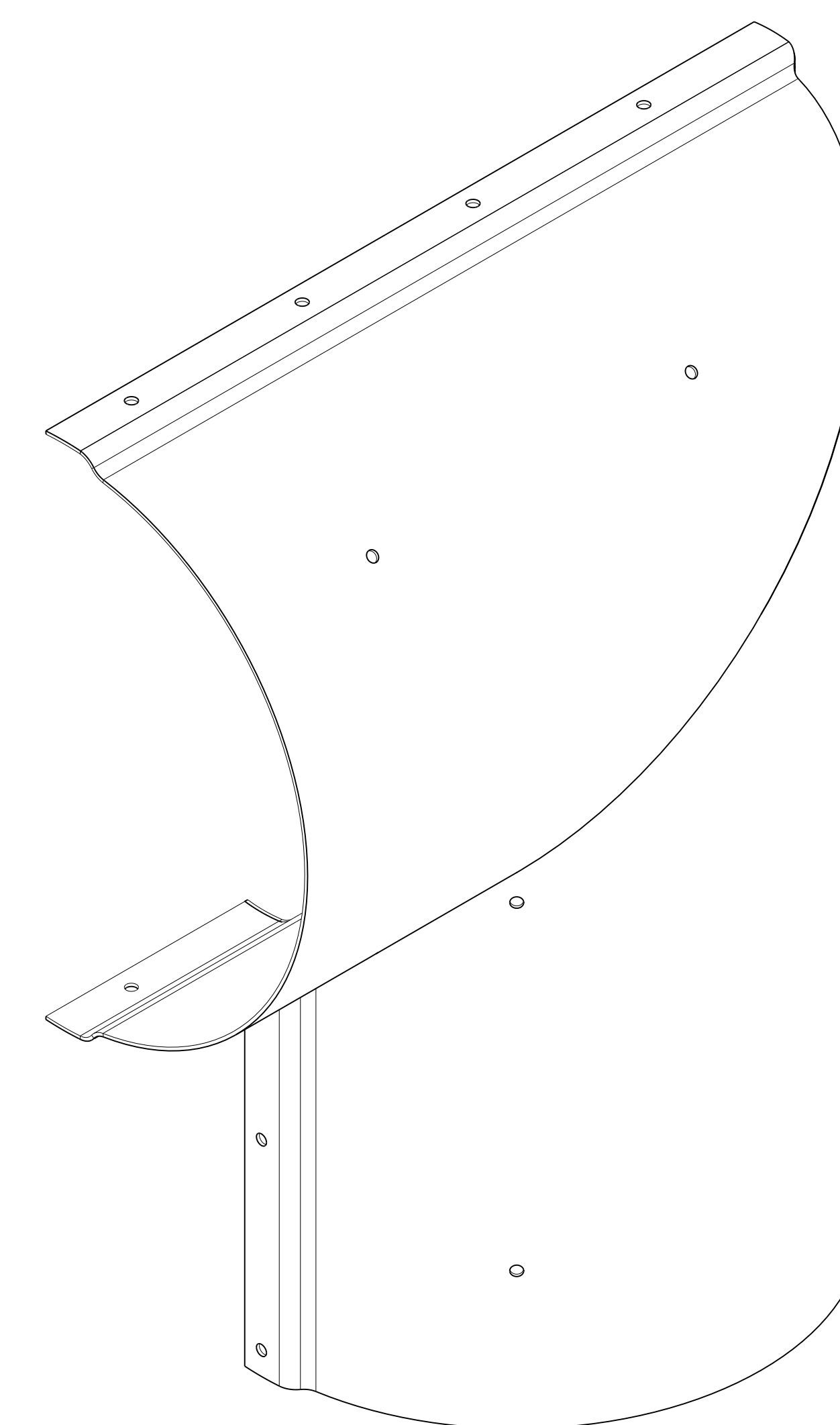
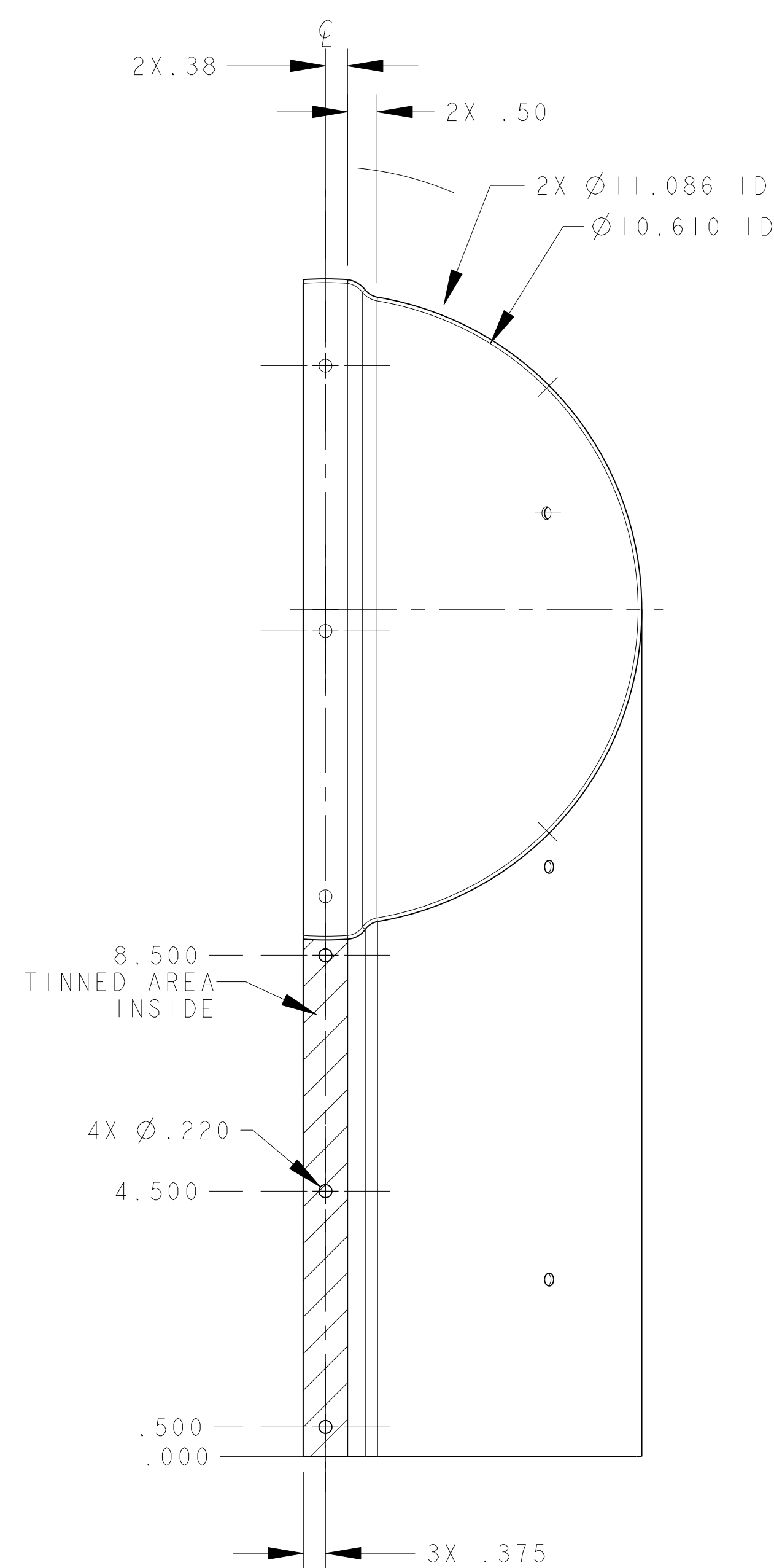
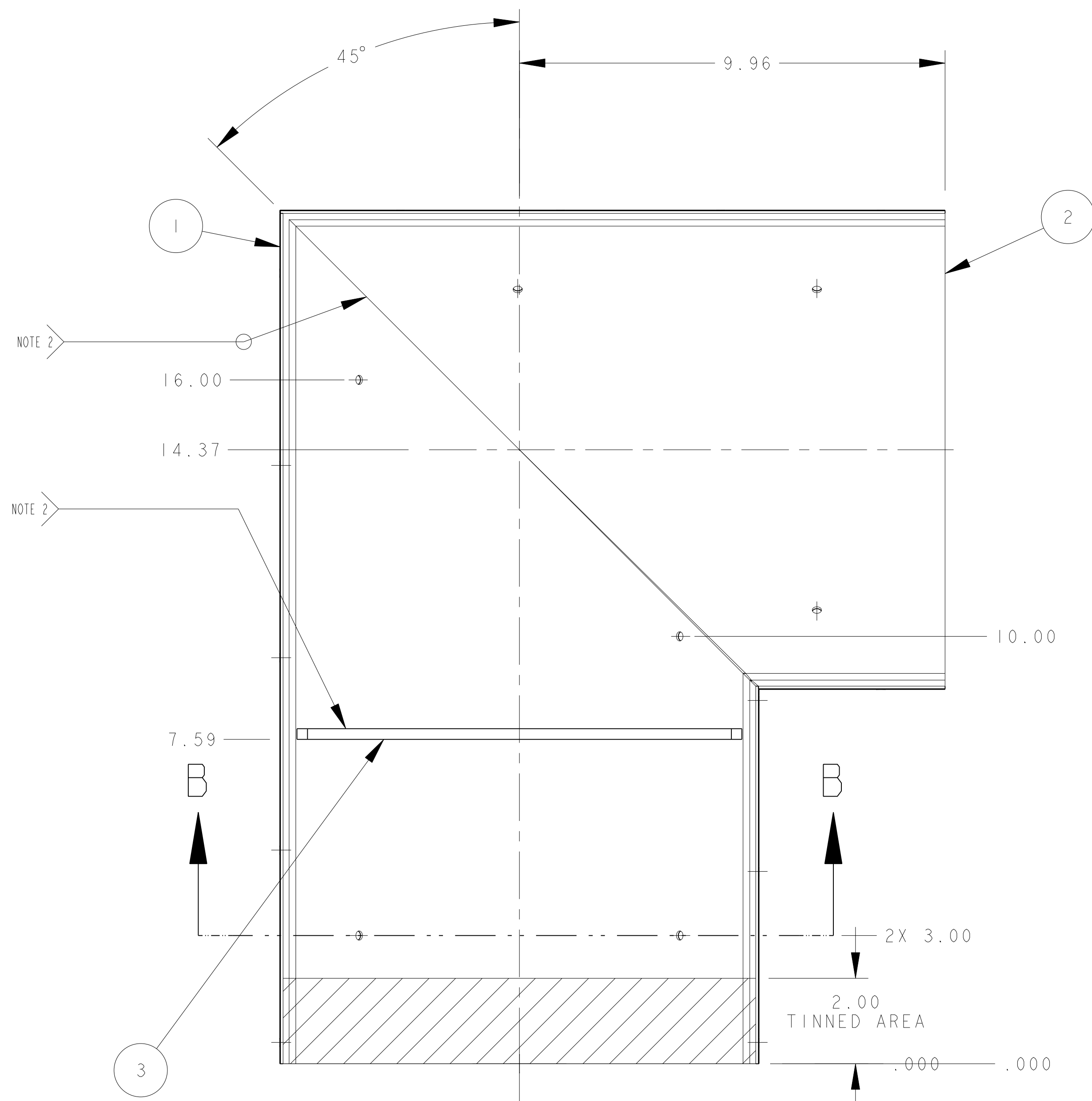
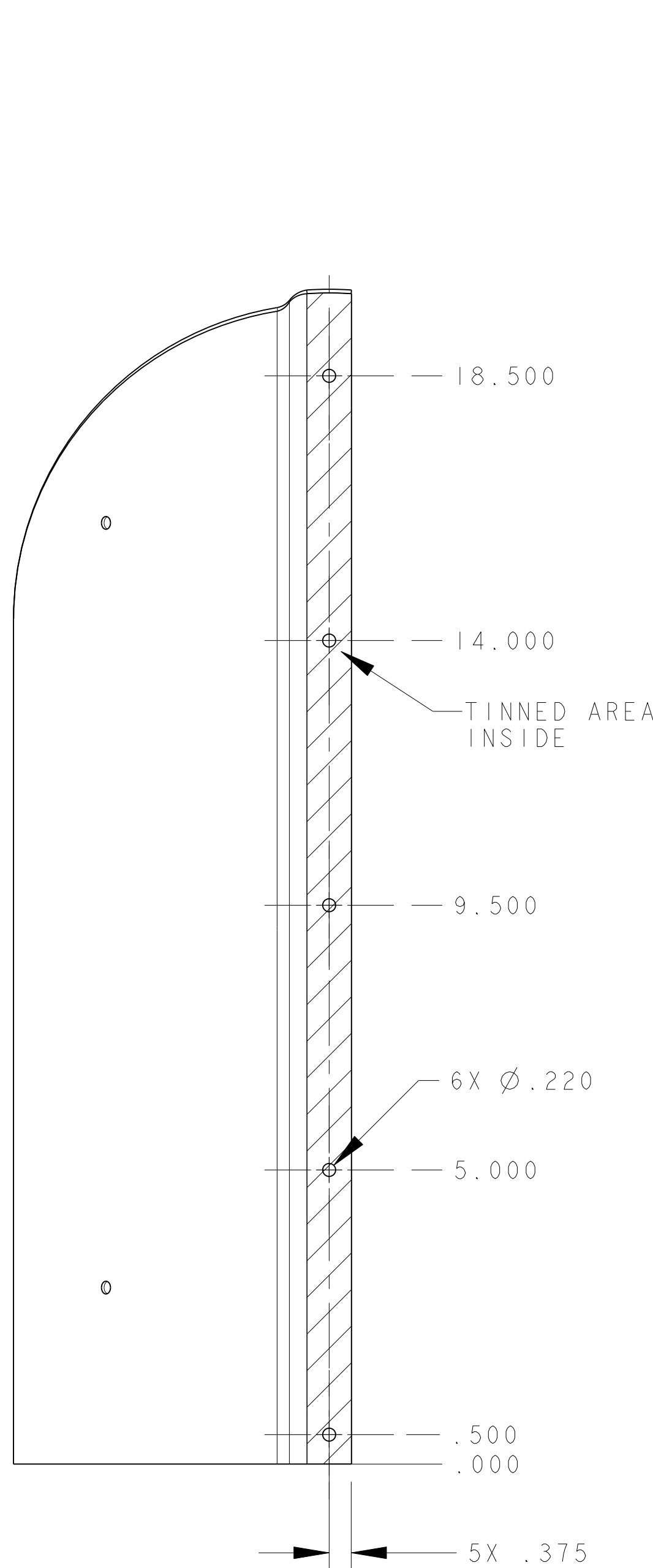
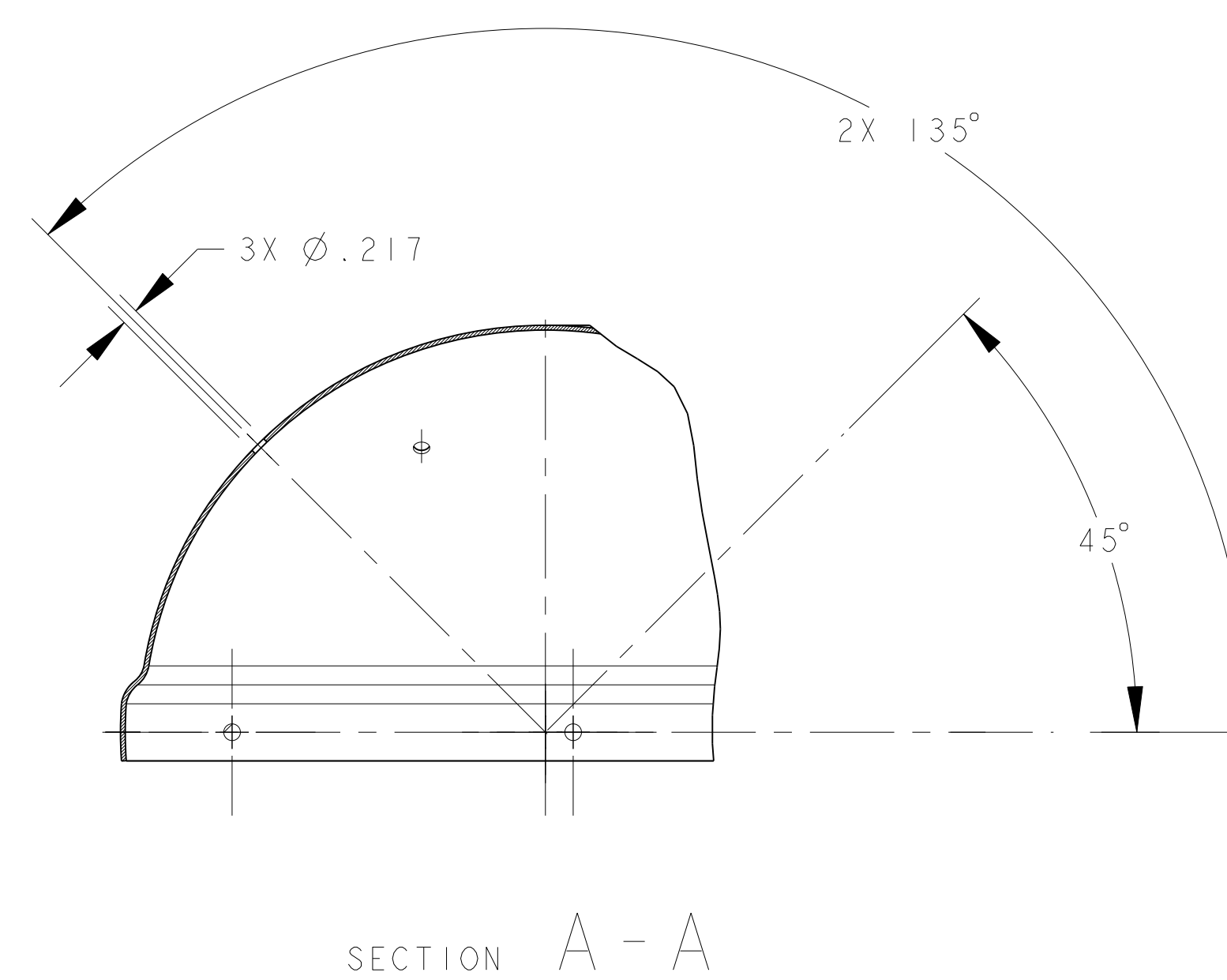
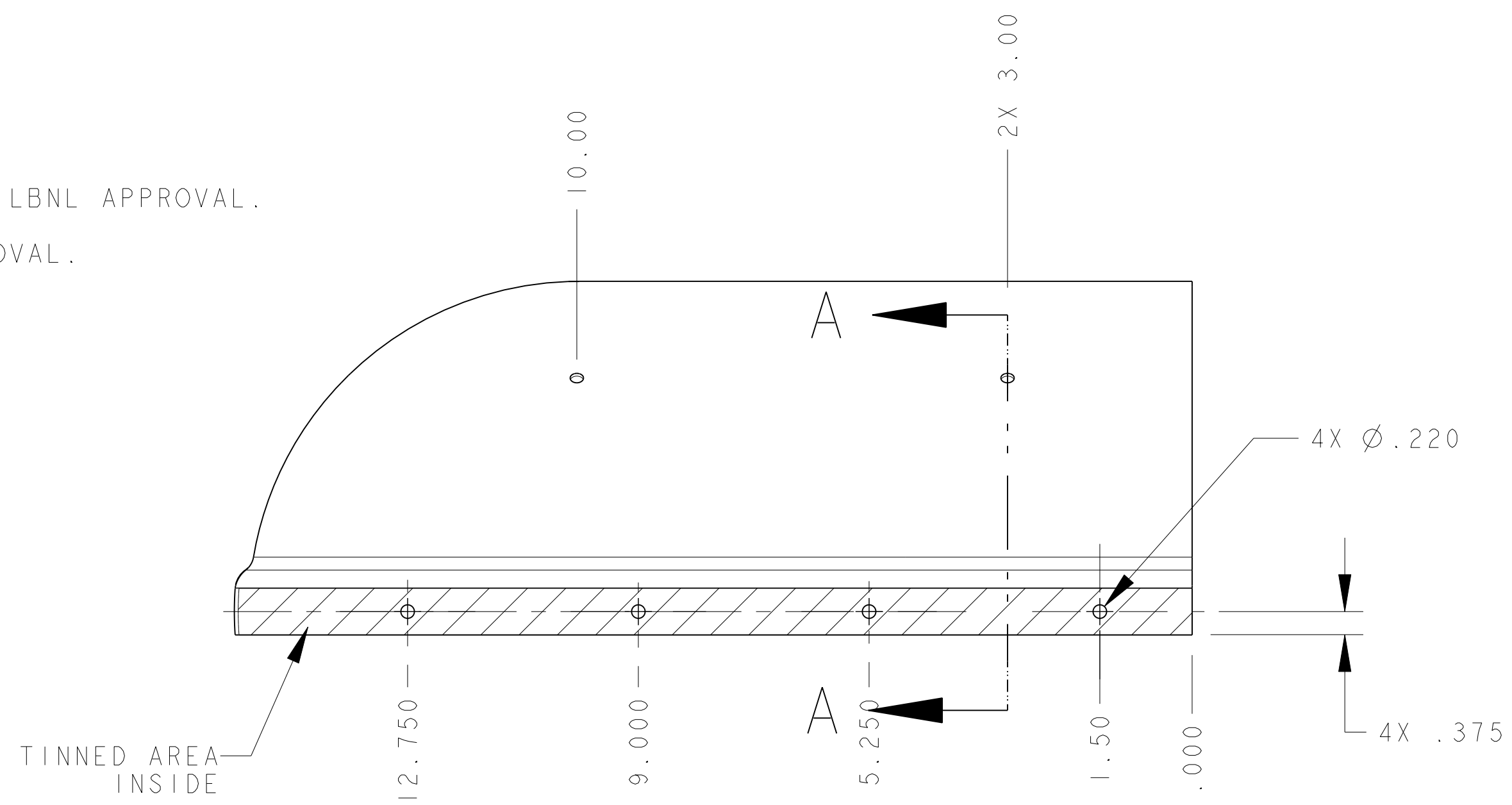


NOTES: (UNLESS OTHERWISE SPECIFIED)

1. THIS IS A CRYOGENIC VACUUM COMPONENT.
2. WELDING OR SOLDERING PROCEDURE: PER VENDOR SPECIFICATION WITH LBNL APPROVAL.
3. CLEANING PROCEDURE: PER VENDOR SPECIFICATION WITH LBNL APPROVAL.
4. PACKAGING AND STORAGE PROCEDURE OF THE COMPONENTS: PER VENDOR SPECIFICATION WITH LBNL APPROVAL.
5. DIMENSIONS AND TOLERANCING PER ANSI Y14.5M-1982. UNITS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.
6. USE OF SULFUR OR SILICONE BEARING OILS, LUBRICANTS, OR COOLANTS ARE STRICTLY PROHIBITED.
7. USE OF RESIN OR RUBBER BONDED ABRASIVES UNDER POWER IS STRICTLY PROHIBITED. USE VITREOUS BONDED ABRASIVES ONLY.
8. TIN NOTED AREAS WITH 60/40 Sn/Pb SOLDER, USE RESIN FLUX.



REV	DWG	CHK	ZONE	DATE	INITIAL RELEASE	CHANGES
A	RLM	DPO		10-4-02	INITIAL RELEASE	

ITEM	PART NO.	RECD	DESCRIPTION	MATERIAL
3	25M815	1	RETAINING BAR	COPPER, OFHC, C101
2	-	1	COPPER SHEET, .063 THICK	COPPER, OFHC, C101
1	-	1	COPPER SHEET, .063 THICK	COPPER, OFHC, C101

ERNEST ORLANDO LAWRENCE
BERKELEY NATIONAL LABORATORY
 UNIVERSITY OF CALIFORNIA - BERKELEY

LHC IR FEEDBOX
 VACUUM
 CLAM SHELL 1, 00SC

MICROFILMED: [] DWG. TYPE: ASSEM SHOWN ON: [] SCALE: 1/2 DO NOT SCALE PRINTS
 SHEET 1 OF 1
 DESIGN ACCT. NO: ZSLCE2 CATEGORY CODE: LH2002 DWG. NO: 2515846 SIZE: REV: A

UCRL-2515846 A 1
 SHEET 1 OF 1