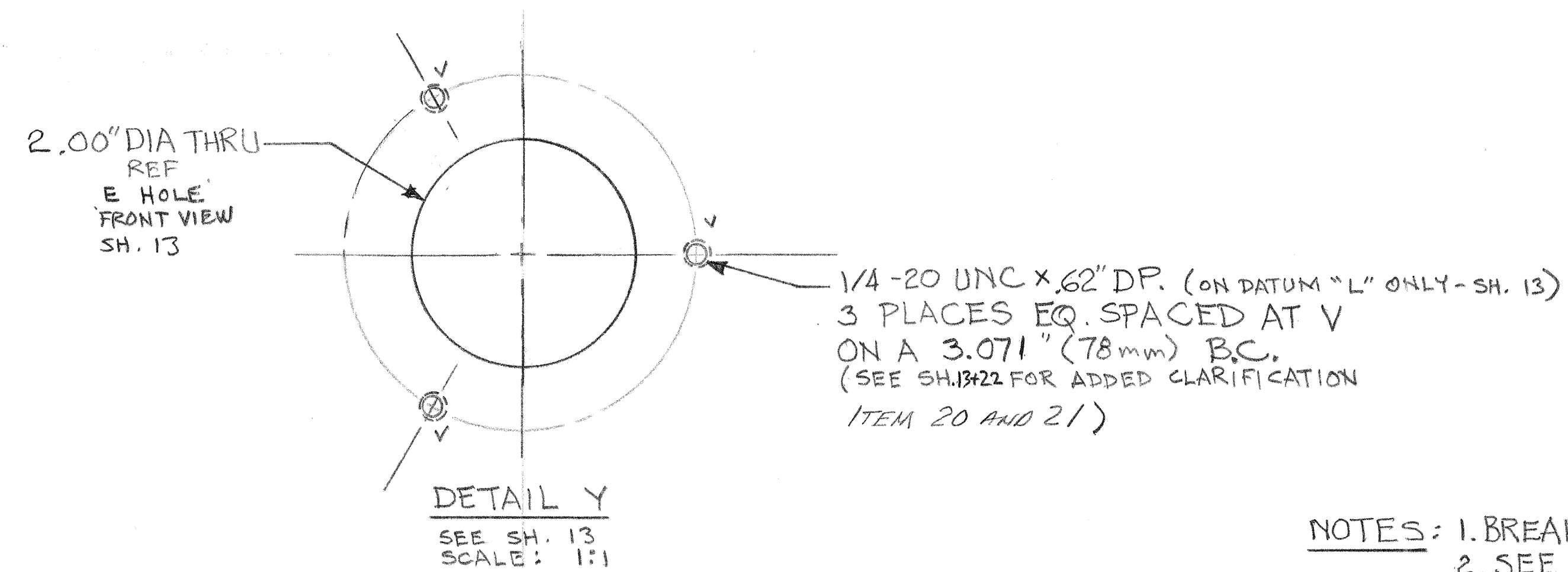
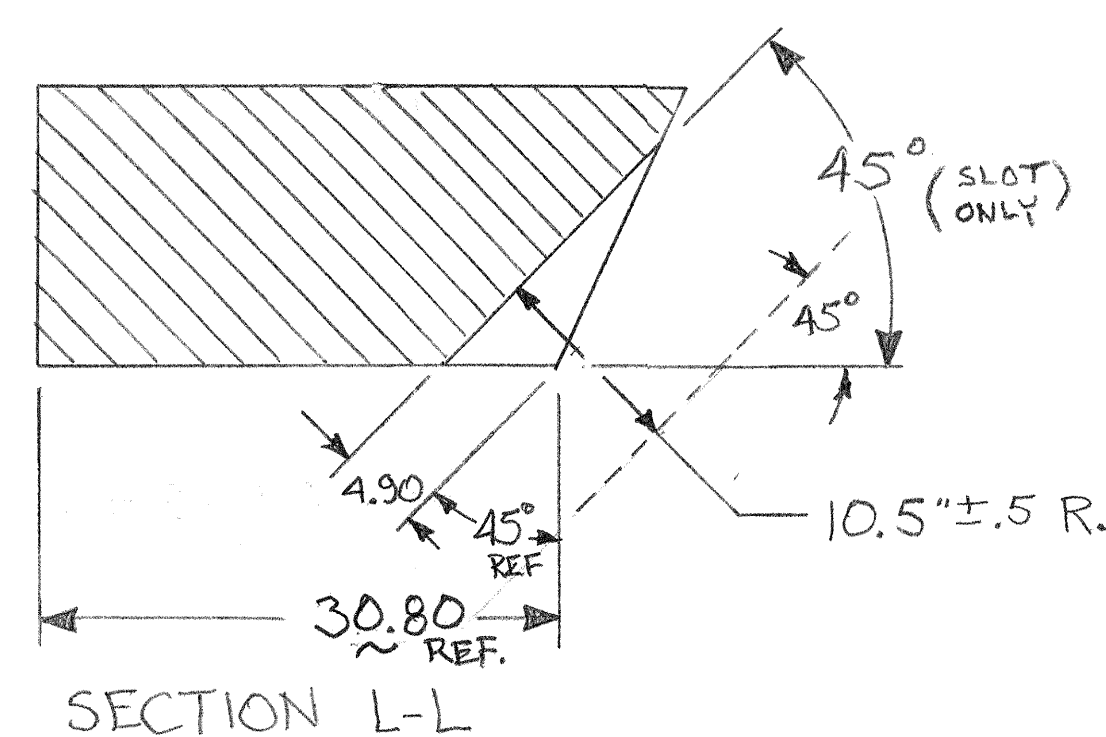
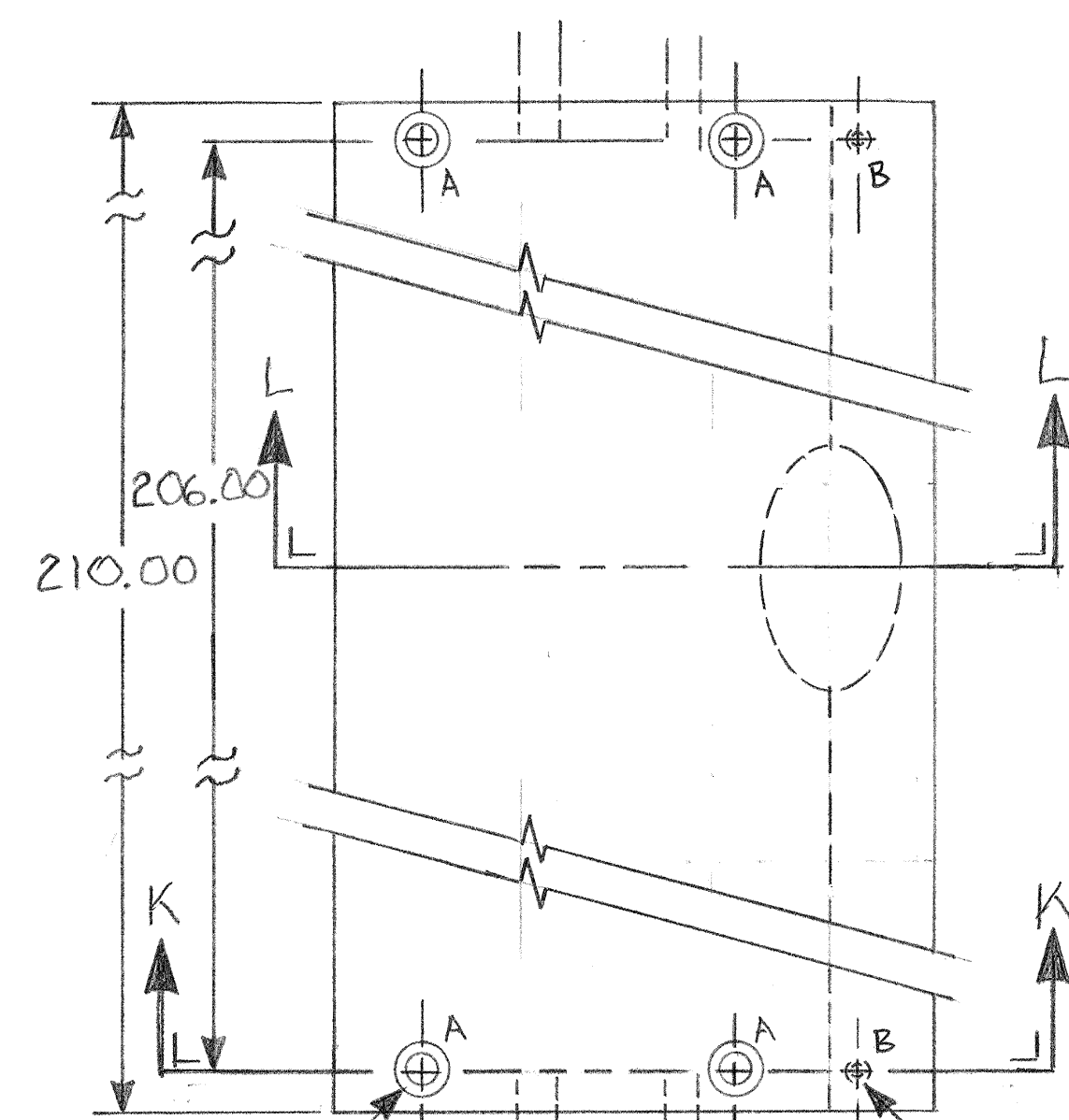
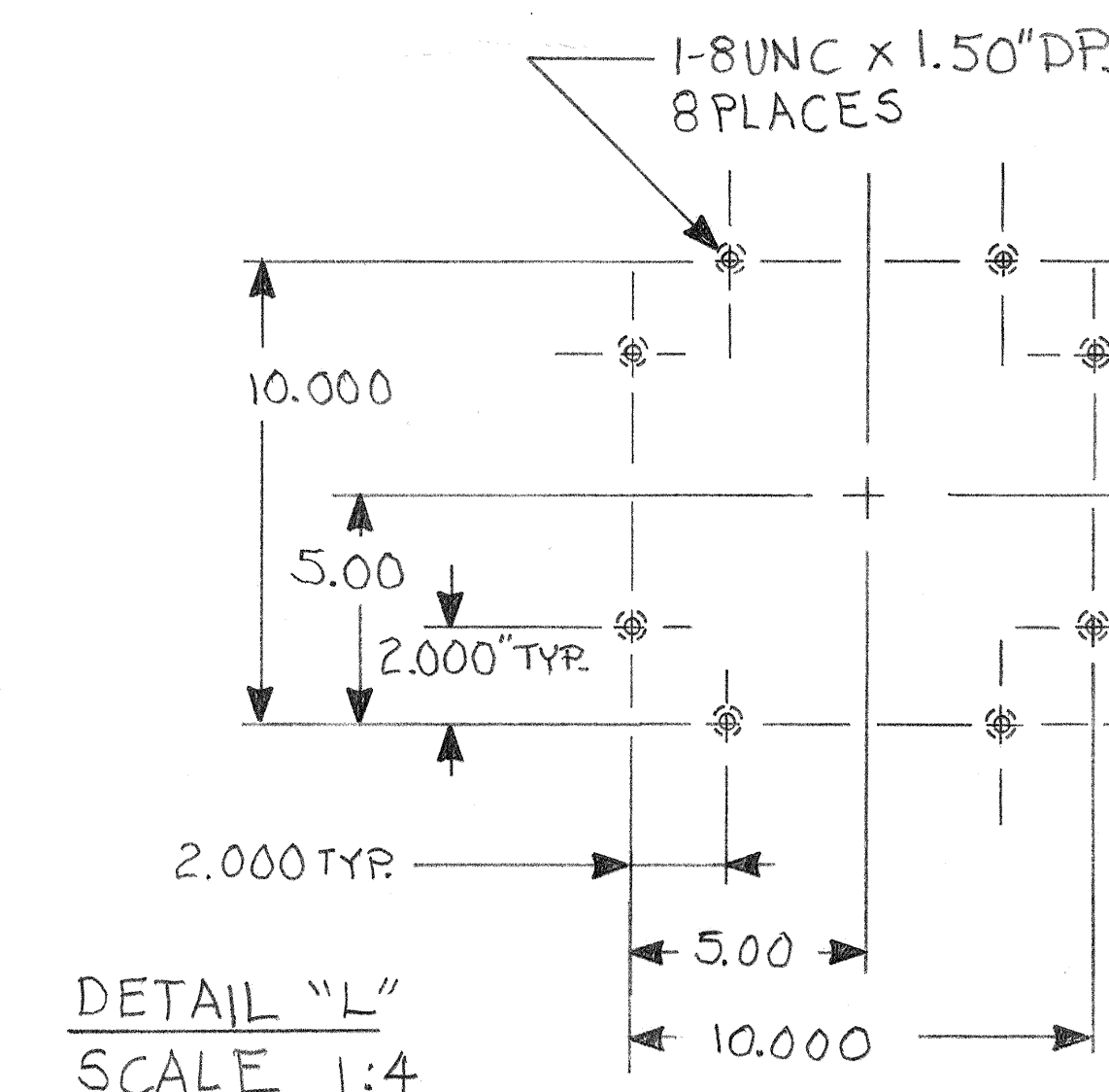
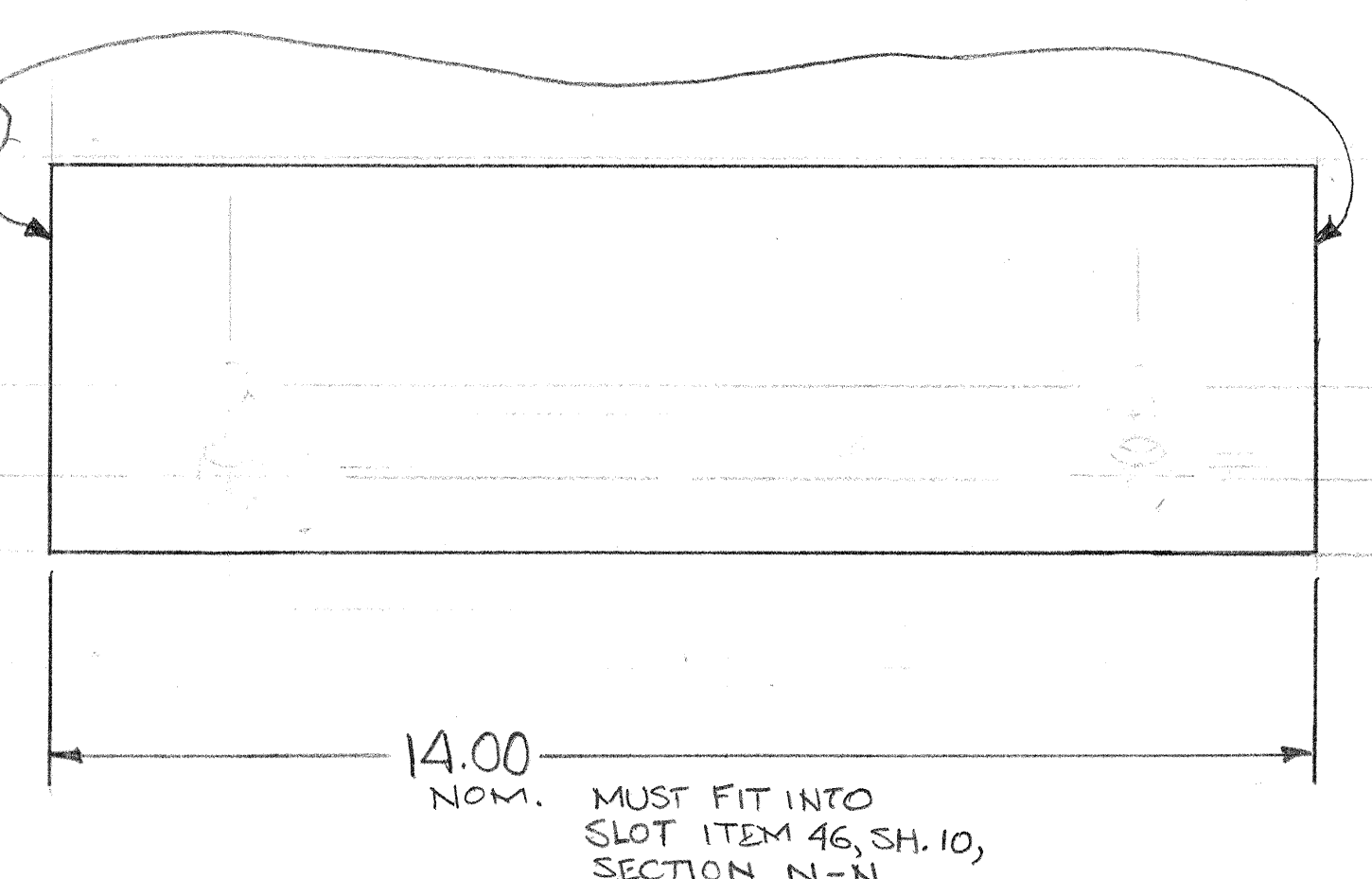
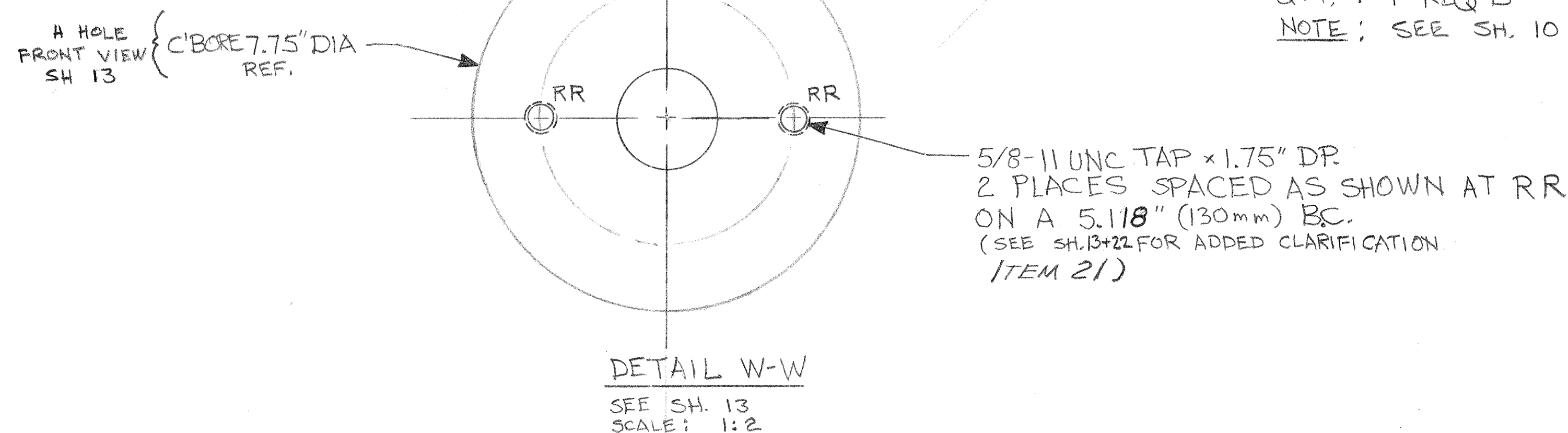
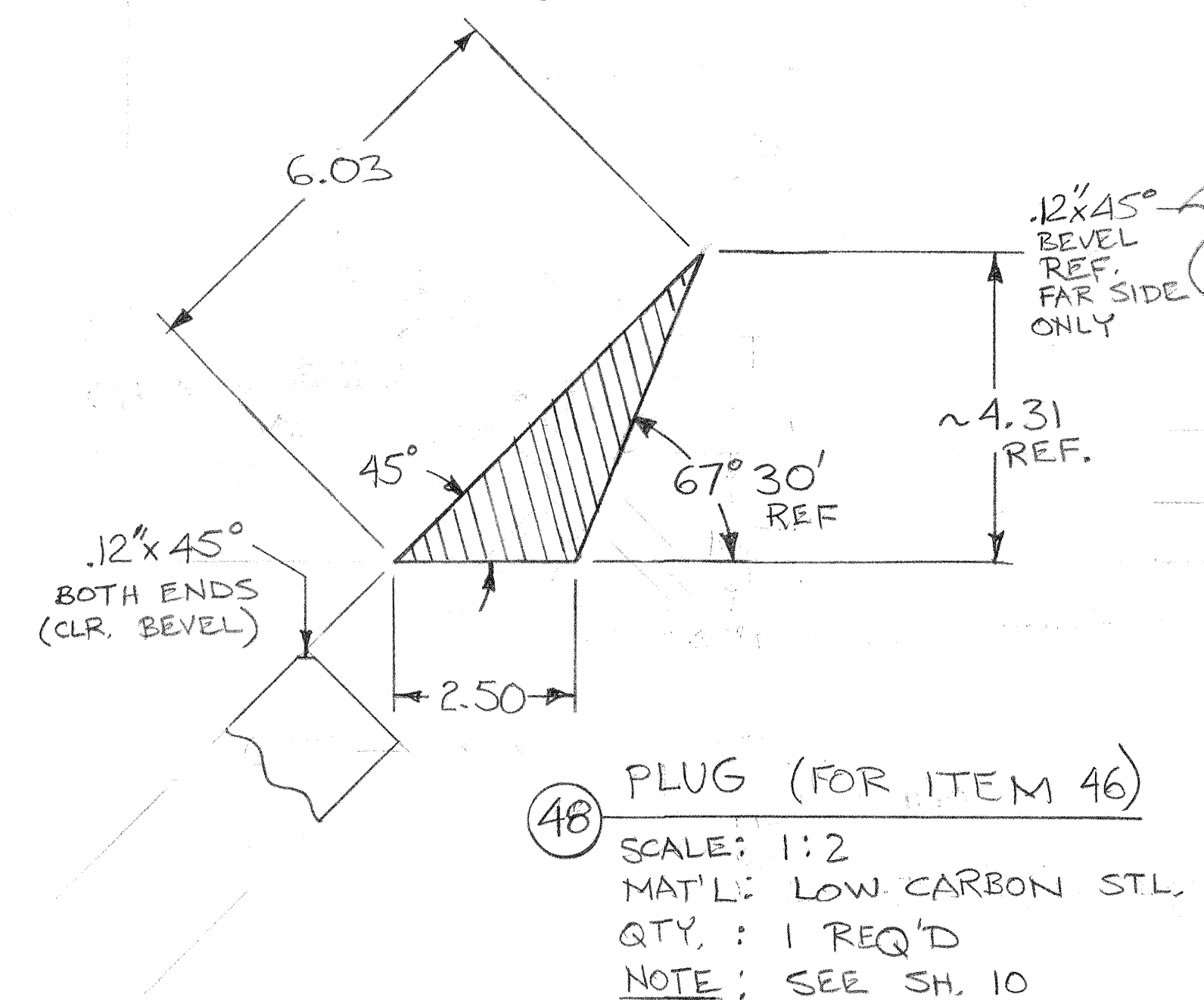
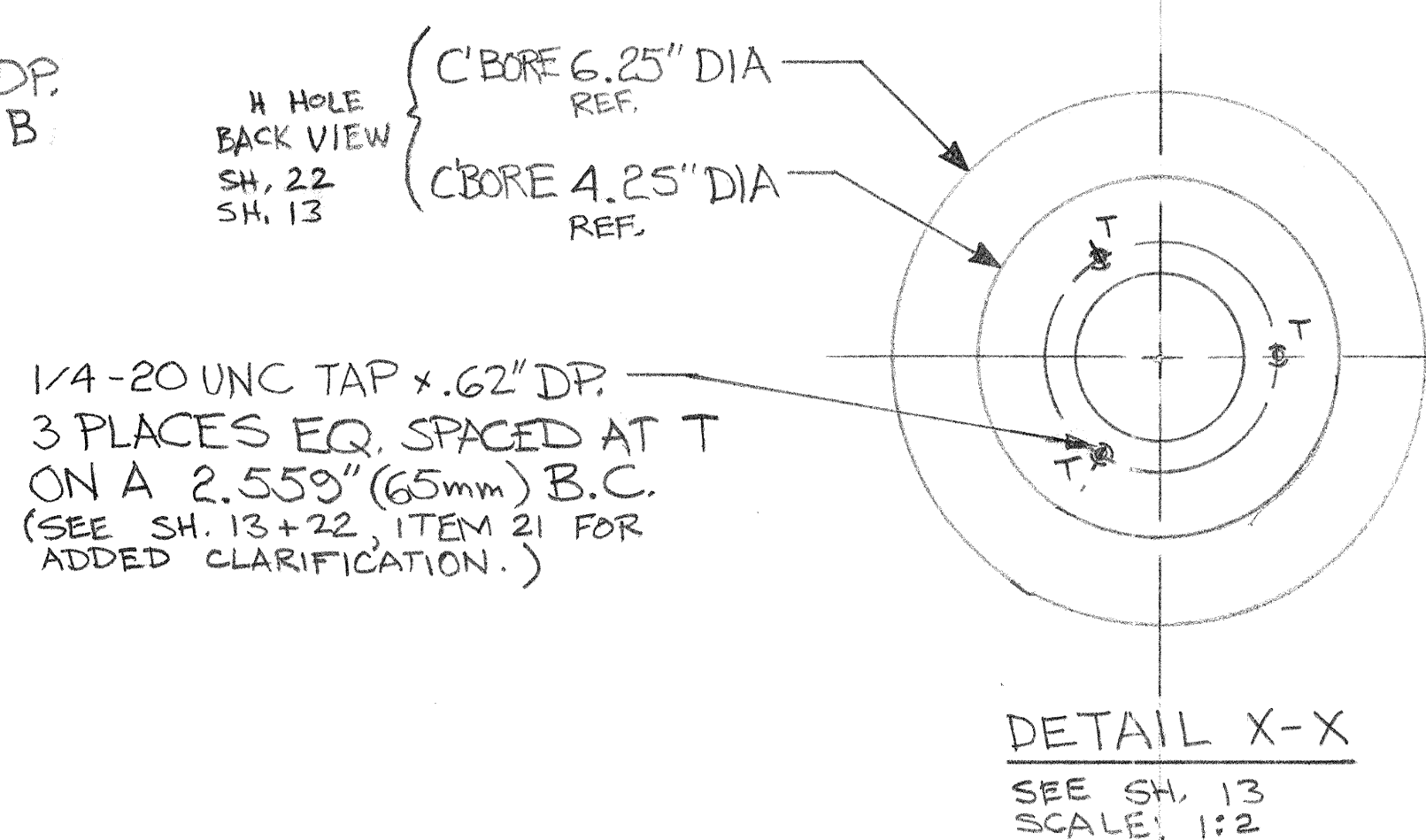
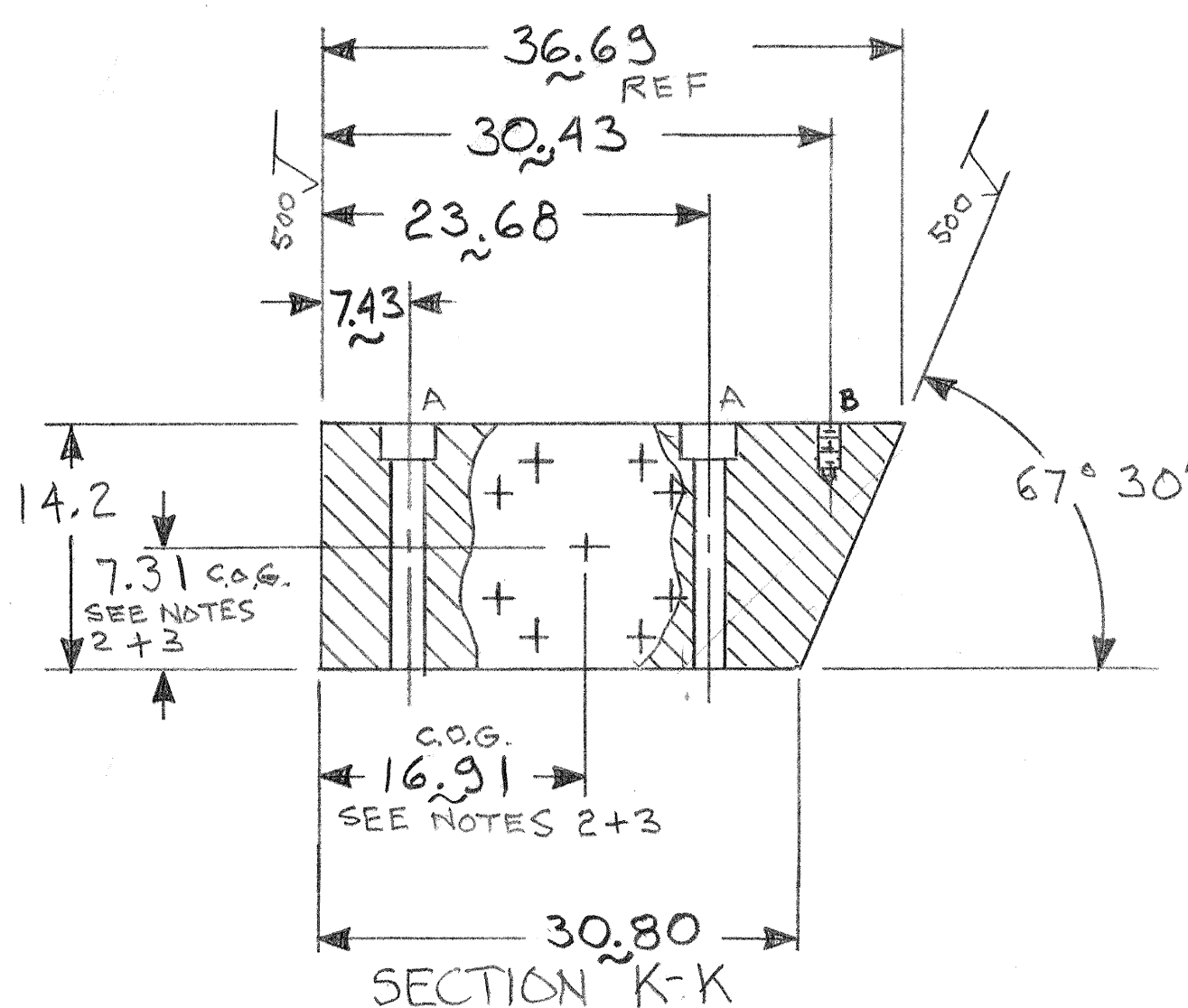




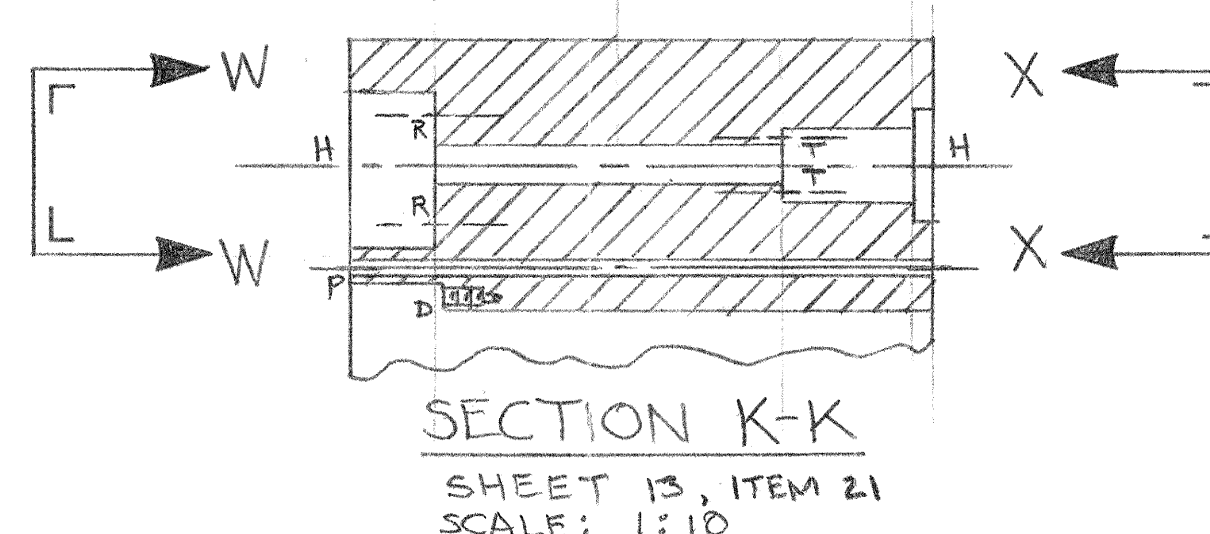
SYN.	ZONE	REVISIONS DESCRIPTION	DATE	APP.
B		REVISIO & REWORK	11/14/86	ETM
C		MINOR REV DETAIL Y, X-X, W-W	9/14/86	ETM
D		ITEM 45 DIMENSIONS CHANGED	10/14/86	ETM
E		MINOR REV TO DETAILS Y, X-X, W-W	11/14/86	ETM
F		ITEM 45 - DIMS 27.25" AND 48.25" WERE FROM OPPOSITE END. ADDED ITEM 48	9/14/87	ETM
H		CHANGED ITEM 48 CHANGED SLOT IN ITEM 45	11/14/87	ETM

- NOTES: 1. BREAK ALL SHARP EDGES 45° x .03"
 2. SEE THIS DWG SH. 3 FOR PROPER MOUNTING POSITION AT ASSEMBLY.
 3. BOLT PATTERN (DETAIL "L") TO BE ON BOTH ENDS.
 4. ALL TAPPED HOLES TO BE CLASS 2B OR BETTER.
 5. ADDITIONAL TAPPED HOLES IN ENDS OF SLABS ONLY MAY BE MACHINED AND LEFT REMAINING BY THE FABRICATOR FOR CONVENIENCE IN HANDLING.

2.12" DIA THRU C'BORE 3.12" DIA. x 2.12" DP. 4 PLACES AT A
 1"-8 UNC x 2.25" DP. 2 PLACES AT B



45 OUTER MUON STEEL-II (SIDE, CRYO SLOT)
 SCALE: 1:10 WT.: 28,000 lbs.
 MAT'L: LOW CARBON STEEL (CORNELL SUPPLIED MATERIAL)
 QTY.: 1 REQ'D
 NOTES: SEE ALL GENERAL NOTES.



D 6052-303 H	ITEM	DWG. NO.	DESCRIPTION	QUANTITY	REMARKS	REV.
	PRINT DISTR. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON: .00 ±.03 .000 ±.010 FRACTIONS ANGLES 0°10' ALL SURFACES					
	CHECKED BY	DRAWN BY	DRAWN FOR	DATE	SCALE	NOTED
	APPROVED BY	TMK	NORDBERG	8/25/86	AS NOTED	D 6052-303

Cornell University
 Floyd R. Newman Laboratory of Nuclear Studies - Ithaca, NY 14853-5001
 CLEO II- MAGNET YOKE, MK 4
 OUTER MUON STEEL-II (SIDE, CRYO SLOT)