




NOTES: (UNLESS OTHERWISE SPECIFIED)

1. ALL DIMENSIONS ARE IN MILLIMETERS AND DEGREES-MINUTES.
2. DRAWING TO BE INTERPRETED PER ANSI Y14.5M-1982.
3. POLISH ALL FACES, EDGES AND CHAMFERS PER SPECIFICATION LIGO-E960092-D.

 REGISTRATION MARK IS LOCATED COINCIDENT WITH THE REGISTRATION MARK DRAWN ON THE BLANK ±5mm.

 90.50° +5' -0'

 0.50° +10' -0', PART IS ASYMMETRICALLY WEDGED

6 | 5 | 4 | 3 | 2 | 1

D

D

C

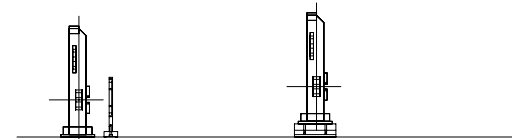
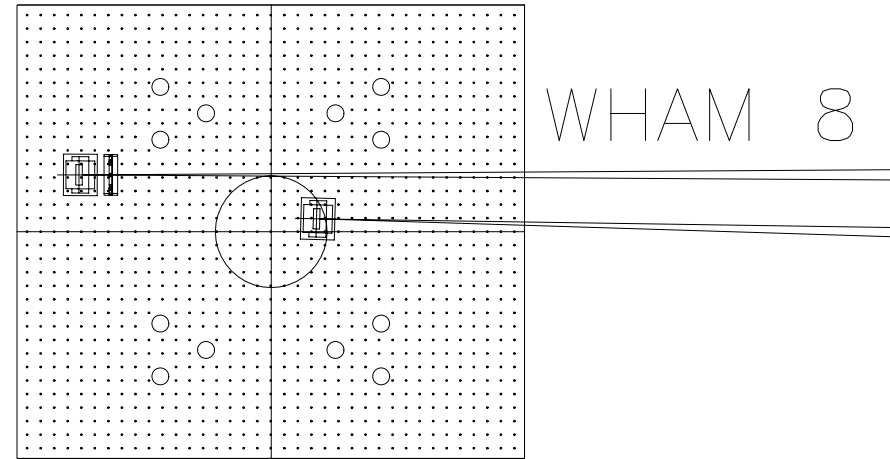
C

B

B

A

A



6 | 5 | 4 | 3 | 2 | 1

DRWN	M. CHACON	DATE	10-20-00	CALIFORNIA INSTITUTE OF TECHNOLOGY	LIGO PROJECT
ENGR		DESIGNED BY		CALIFORNIA INSTITUTE OF TECHNOLOGY	
CHKD		CAD FILE:	WHAM 8 10-20-00.dwg		
APPV		DOC FILE:	/ACAD/10 DESIGN/WHAM 8/WHAM 8 10-20-00		
MATERIAL:				WHAM 8 with laser	
ALUMINIUM					
LIGO					
DO NOT SCALE DRAWING				SCALE: NTS	SIZE: B
				DRAWING NUMBER	SHEET
				LIGO D000357-00-D	1 of 1