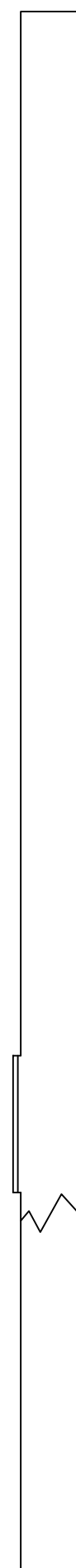


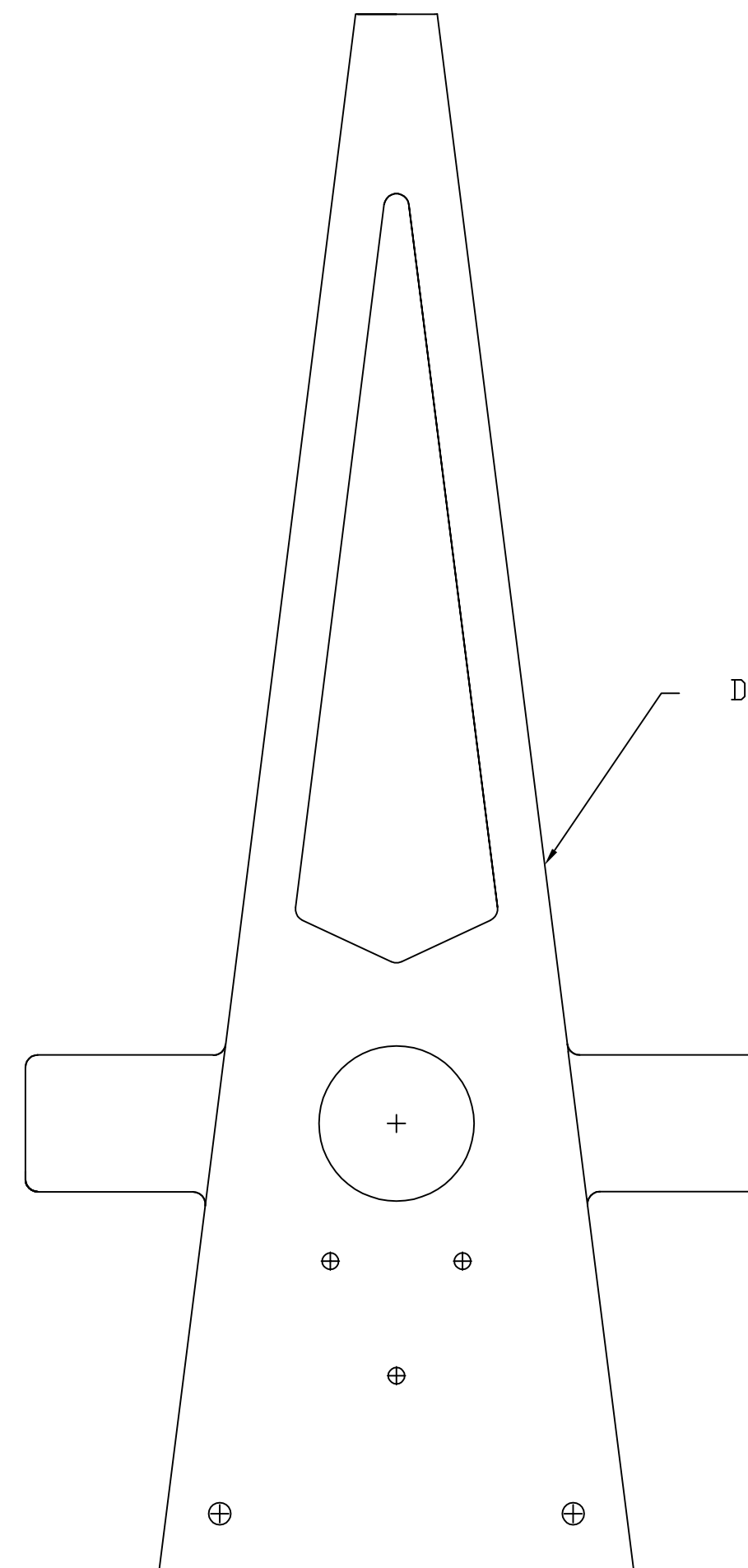
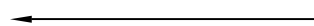
NOTES: (UNLESS OTHERWISE SPECIFIED)

SEE:
 MADE FROM MASTER LASER CUT DRAWING D040267-A
 D030429-A BAFFLE FRAME BEND DRW.
 T040126-00-D BAFFLE FURNACE BAKE PROCEDURE.doc

REV.	DATE	DCN #	DRAWING TREE #
A	4-20-04	E040170-00-D	



MIRROR SIDE REF.



ITEM NO.	REQ. QUANTITY	SPARE	TOT. QUANTITY	PART NUMBER	DESCRIPTION	SUPPLIER
PARTS LIST						
UNLESS OTHERWISE SPECIFIED:				DATE	NAME	
DIMENSIONS ARE IN INCHES				DRAWN	4/20/04	KENM
TOLERANCES:				CHECKED		
XX ± .005						
XXX ± .01						
ANGULAR ± 3 DEG						
MATERIAL				COMMENTS:		
N/A						
FINISH				SIZE	DWG. NO.	REV
NONE				C	D030297-A	A
				SCALE:		SHEET 1 OF 1

LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY
 MASSACHUSETTS INSTITUTE OF TECHNOLOGY
 SYSTEM LLO
 SUB-SYSTEM ERRANT BEAM BAFFLES
 NEXT ASSY N/A
 PART NAME BAFFLE BEAM TRAP LLO_4K_HAM1_MMI