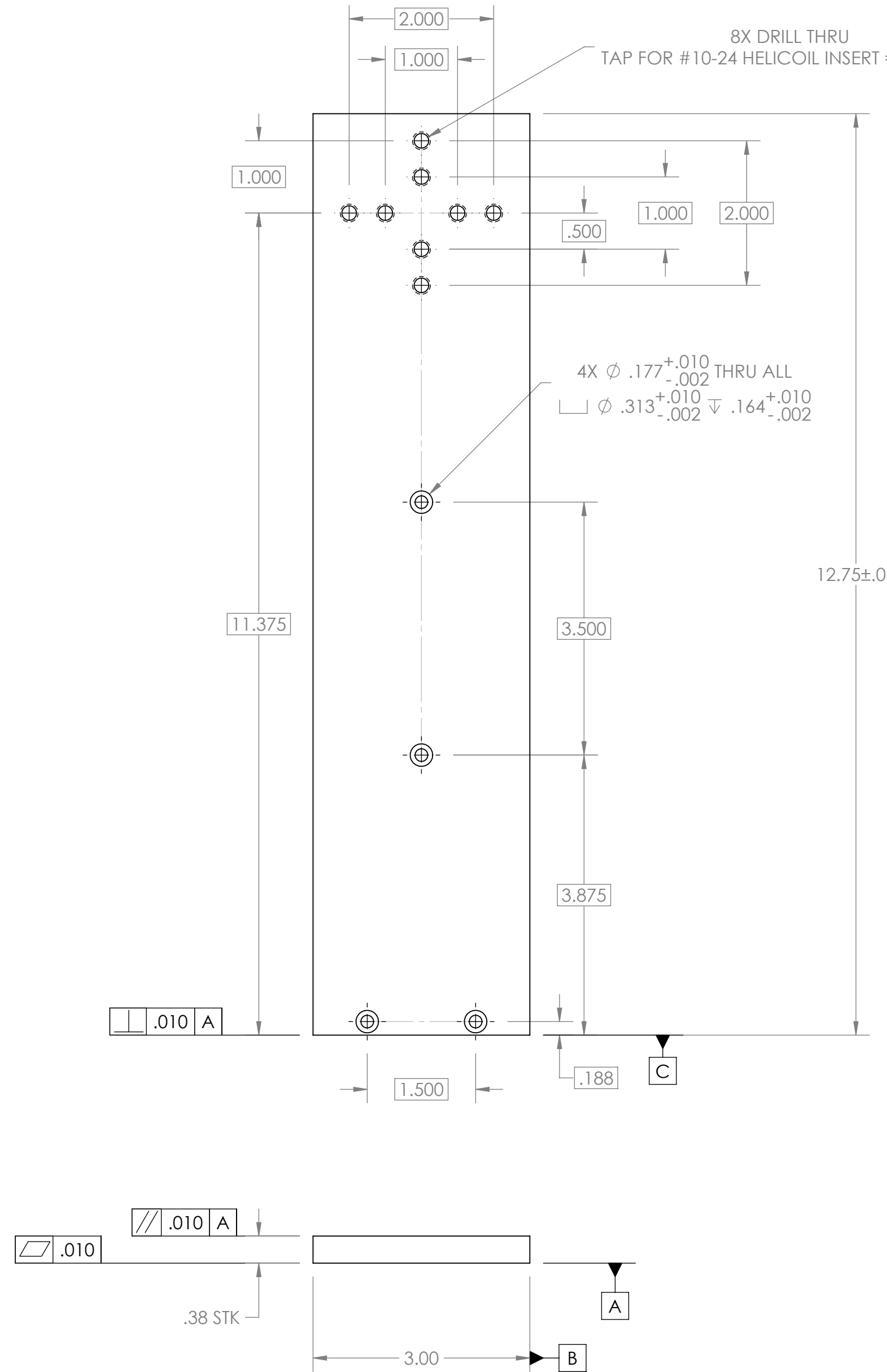


NOTES

1. (102) APPLICABLE STANDARDS AND SPECIFICATIONS:  
ASME Y14.5-1994, DIMENSIONING AND TOLERANCING  
ASME Y1.1, ABBREVIATIONS  
ASME Y14.36, SURFACE TEXTURE SYMBOLS
2. (507) BAG OR TAG WITH LABEL USING .125 IN. [3mm] HIGH CHARACTERS IN ACCORDANCE WITH MIL-STD-130.  
USING FORMAT:  
(511) LINE 1: M4200301-MDE-2000-0359 REV: 001
3. (701) THE SELLER SHALL PACKAGE THE PART TO MAINTAIN CLEANLINESS AND TO PREVENT DAMAGE DURING HANDLING AND SHIPMENT TO THE SITE SPECIFIED ON THE PURCHASE ORDER.
4. (702) SHIPPING CONTAINERS SHALL BE MARKED TO INDICATE THE FOLLOWING:
  - FRIB PURCHASE ORDER NUMBER
  - SHIPPING ADDRESS AS SPECIFIED ON THE PURCHASE ORDER, INCLUDING THE BUILDING NUMBER
  - "FRIB CONTACT" AS SPECIFIED ON THE PURCHASE ORDER
  - CONTENTS CONTAINED IN THE PACKAGE(S)
  - SELLER'S NAME
  - "TOP SIDE UP," IF REQUIRED
  - "FRAGILE," IF REQUIRED
  - "DO NOT OPEN" LABEL. MINIMUM OF ONE LABEL PER SIDE PER SHIPPING CONTAINER.

REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	1	RELEASED	2021-11-16	N.BULTMAN



APPROVAL	NAME	DATE	<b>Facility for Rare Isotope Beams</b> U.S. Department of Energy Office of Science   Michigan State University East Lansing, MI 48824-1321 Ph: (517) 355-9672 Fax: (517) 353-5967 <a href="http://www.frib.msu.edu">www.frib.msu.edu</a>
DRAWN	S. RODRIGUEZ	2021-11-12	
CHECKED	N.BULTMAN	2021-11-15	TITLE (WBS LEVEL 1 - 4): <b>NEW PERSONAL PROPERTY</b> F-SEE BEAMLINE F-SEE MAGNET SYSTEMS F-SEE MAGNET SYSTEMS
ENGINEER	S. RODRIGUEZ	2021-11-12	
ME GP LEADER	N.BULTMAN	2021-11-15	DESCRIPTION: <b>END-STATION HOLDER PLATE</b>
MATERIAL CERT REGD:	NO	CMM INSPECTION REGD:	
ORIGINATING FACILITY or ENGINEERING GROUP:	ASD-ME	ORIGINATING FACILITY DOCUMENT NUMBER:	
MATERIAL	ALUMINUM 6061-T6	FINISH	
DO NOT SCALE DRAWING		COMMENTS:	

DRAWINGS WITHOUT DCC WATERMARK ARE FOR REFERENCE ONLY