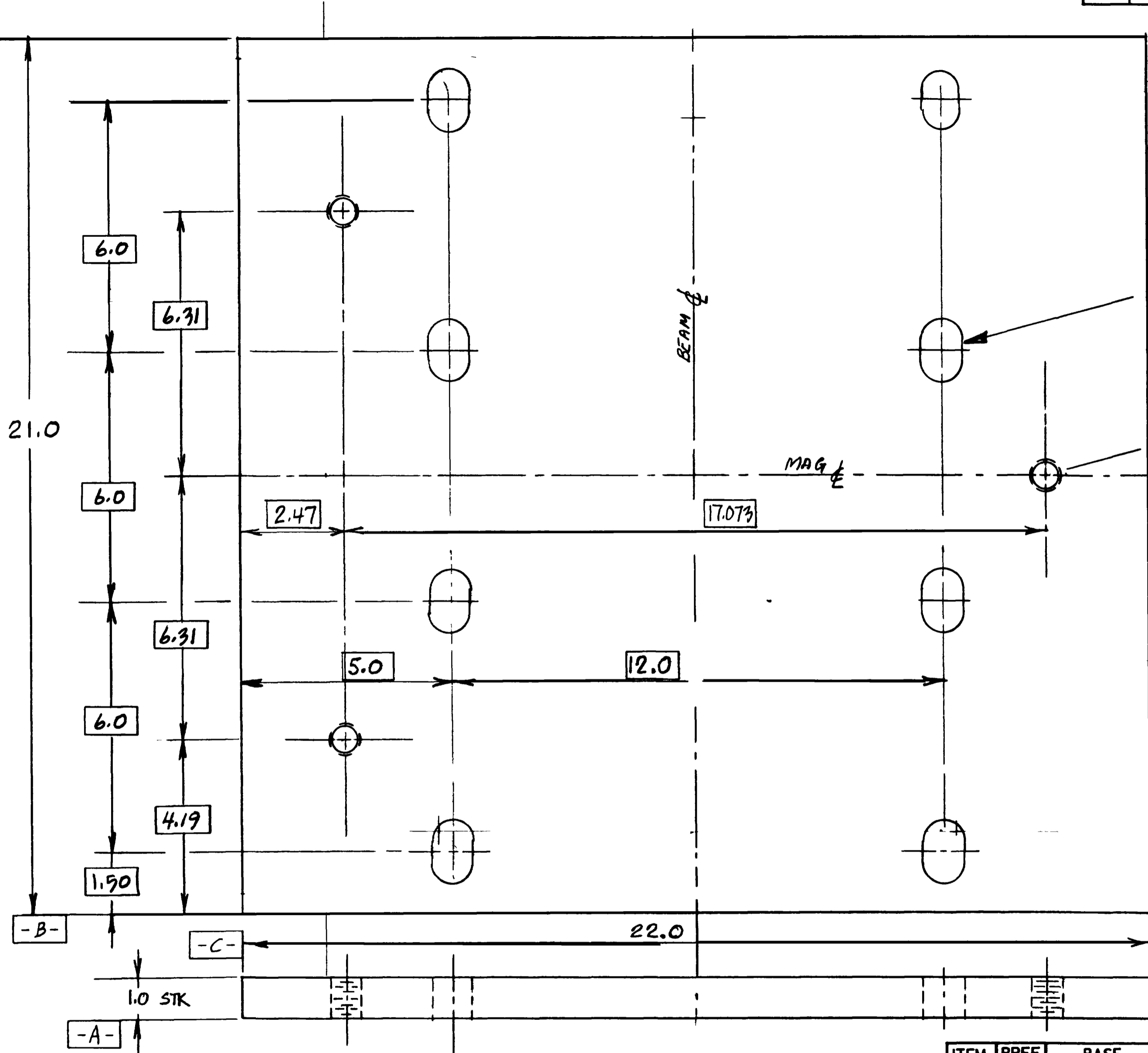


REV	DESCRIPTION	DRN	CHK	APP	DATE
-----	-------------	-----	-----	-----	------



8X  
1" W x 1.5 L SLOT THRU  
1/4" FULL RADIUS  
Φ .041 A B C

3X  
3/4-10 THRU  
Φ .028 A B C

MATERIAL: AL 6061-T6  
1 PLS REQUIRED PER  
MAGNET

PF-234-321-92 RO C

ITEM NO	PREF	BASE	SUFF	TITLE OR DESCRIPTION	QTY
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DO NOT SCALE DRAWING      NEXT ASSEMBLY: 1D-234-321-90

DIMENSIONING AND TOLERANCING IS IN ACCORDANCE WITH ANSI Y14.5M-1982.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.

TOLERANCES:  
BREAK EDGES .005-.015  
INTERNAL CORNERS .015 R MAX  
FRACTIONS ±  
DEC    x ± .030  
      XX ± .015  
      XXX ± .005  
ANGLES ± 1/2° ALL SURFS

SCALE: 1:2

STANFORD LINEAR ACCELERATOR CENTER  
U.S. DEPARTMENT OF ENERGY  
STANFORD UNIVERSITY      STANFORD, CALIFORNIA

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ENGR B. DENTON      DATE  
DRWN E. ASKELAND 8-19-92      APPROVALS *Edith Con*  
CHD *OC 9-67*

FFTB      MECH  
QC-3 MAG. MOVER  
BASE PLATE

PF-234-321-92 RO C

FFTB QC-3 MAG. MOVER BASE PLATE

125/ ✓

SH 1 OF 1

MFRD