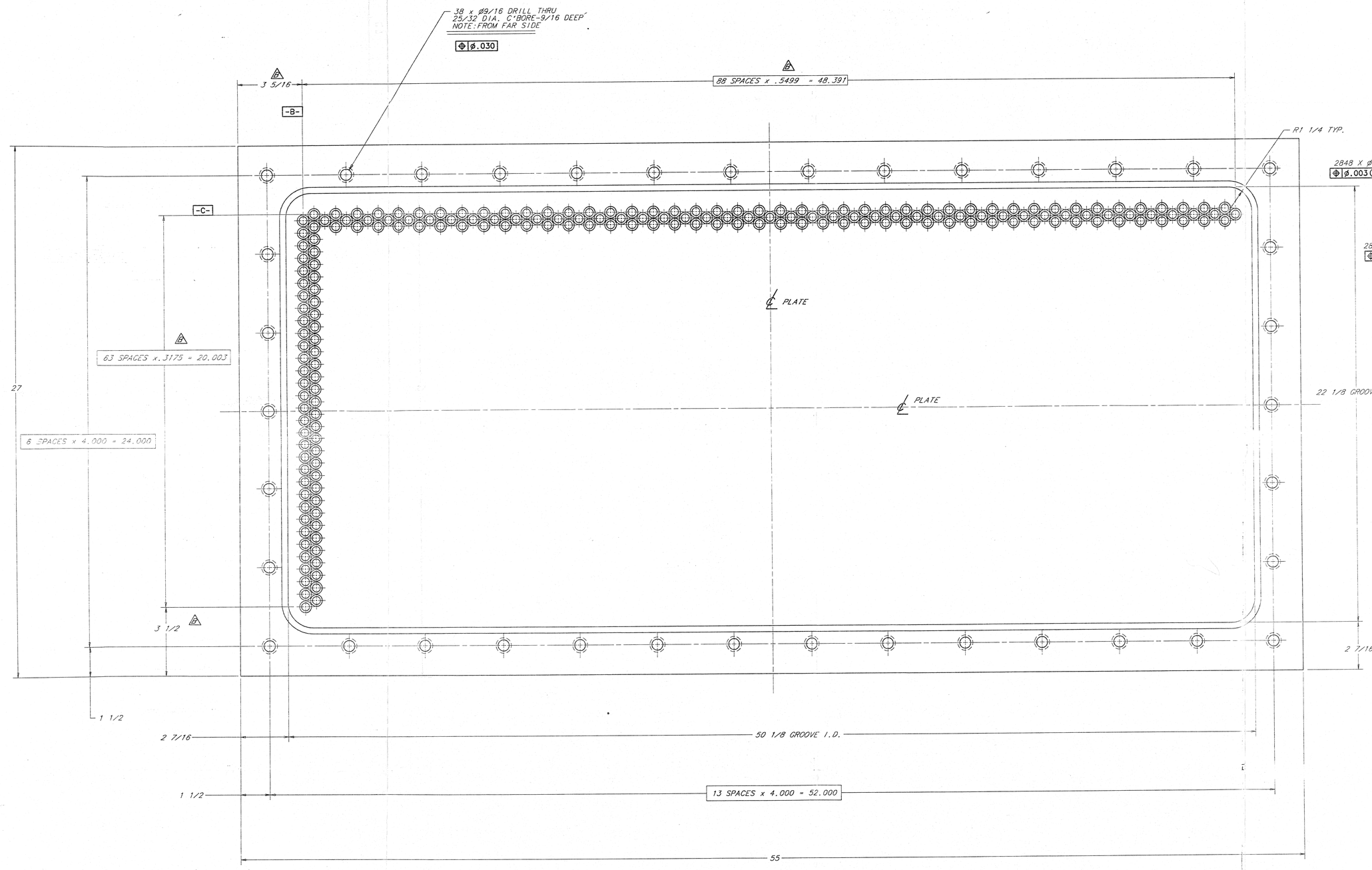
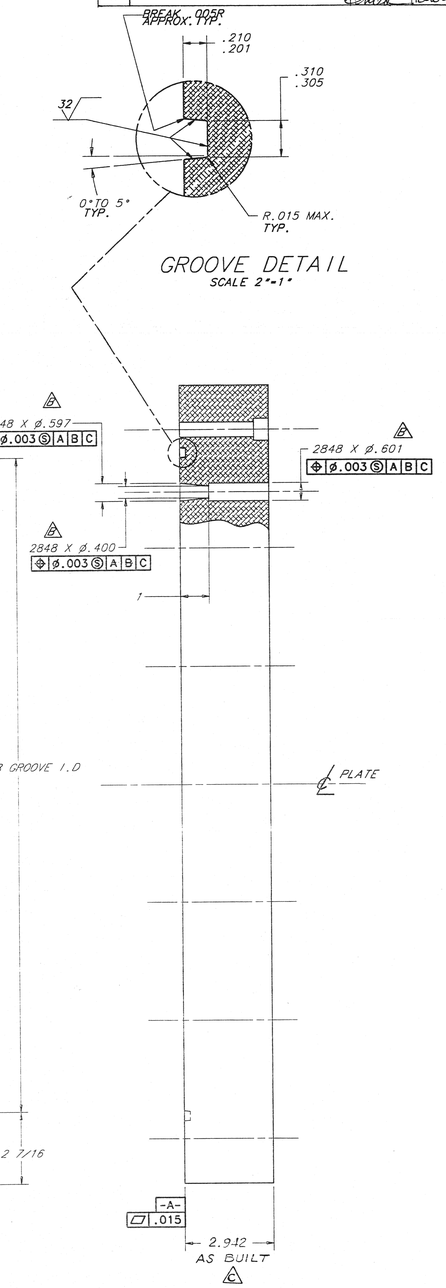
REV.	DESCRIPTION	DRAWN / APPROVED	DATE / DATE
A	VIEW A-A ±.001 TOLERANCES SPECIFIED.	A.SZ. / A.SZ.	4/13/93 / 4/13/93
B	1. HOLE SPACING (2848) CHANGED FROM .314 TO .3175 AND .3439 TO .3499. 2. Ø.601 WAS Ø.594, 3 5/16 WAS 3 3/16 & 3 1/2 WAS 3 1/2-32. 3. -TRUE POSITION TOLERANCING ADDED TO Ø.597, Ø.400 & Ø.601. 4. -VIEW A-A REMOVED. 5. -CHANGED CATEGORY TO 9213.150	RLW / JEB	5/93 / 20MAY93
C	2.942 DIM. WAS 3 STK.	RLW / [illegible]	10/94 / 10-10-94





ITEM NO.	PART NO.	DESCRIPTION OR SIZE	QTY. REQ.

PARTS LIST

UNLESS OTHERWISE SPECIFIED					
FRACT.	DEC.	ANGLES	ORIGINATOR	A. SZYMULANSKI	1-13-93
± 1/32	± .005	± 1/4°	DRAWN	R.L. WILLIAMS	1-13-93
			CHECKED	[illegible]	3-16-93
			APPROVED	[illegible]	3-16-93
			USED ON	9213.150-MD-285821	
			MATERIAL	6061-T6 ALUM.	

1. BREAK ALL SHARP EDGES .015 MAX.
2. DO NOT SCALE DRWG.
3. DIMENSIONING IN ACCORD WITH ANSI Y14.5M-1982 STD'S.
4. ALL DIMENSIONS ARE IN INCHES.

125 √ MAX. ALL MACHINED SURFACES

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FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

RD/MECHANICAL SUPPORT DEPT.
CERENKOV COUNTER, PHOTOTUBE PLATE
PHOTOTUBE PLATE-E781 RICH

SCALE	DRAWING NUMBER	SHEET NO.	REV.
1/2=1; & NOTED	9213.150-ME-285771	1 OF 1	C