

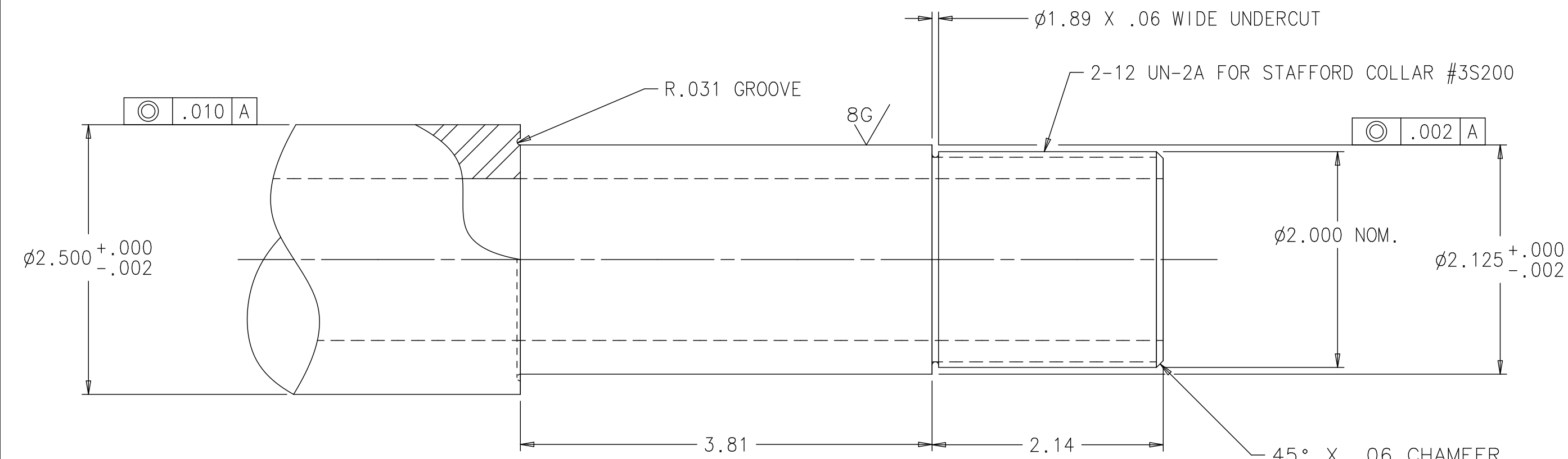
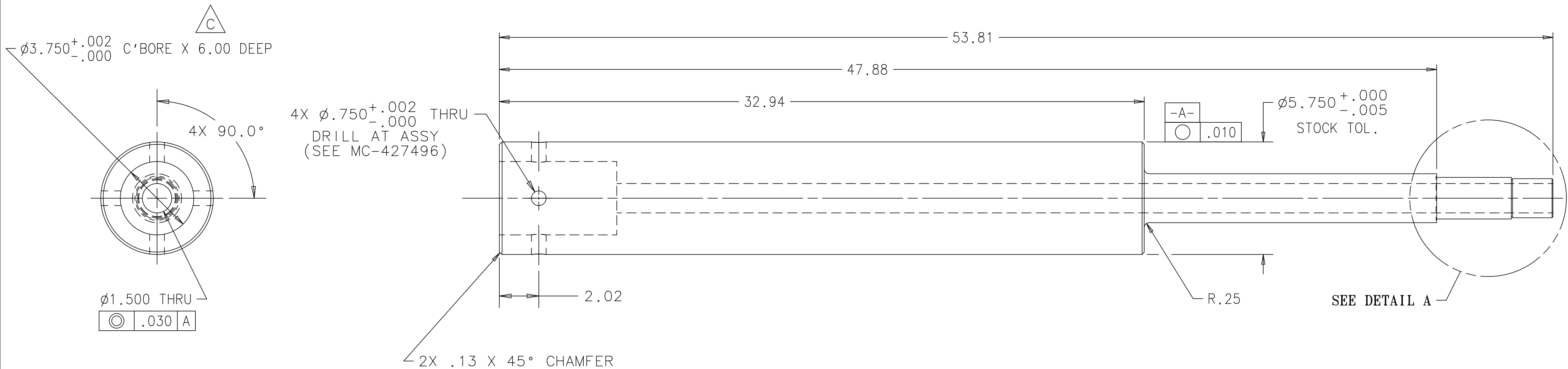
4

3

2

1

REV	DESCRIPTION	DRAWN	DATE
		APPROVED	DATE
A	53.81 WAS 62.31; 47.88 WAS 56.36 32.94 WAS 41.44; 2.12 WAS 2.14	G SMITH	30-SEP-2004
		E VILLEGAS	30-SEP-2004
B	MATERIAL CHANGED TO 316 STAINLESS STEEL FROM 1018 CD STEEL	R. STEWART	03-DEC-2010
		M. MCGEE	03-DEC-2010
C	ø3.750 C'BORE DEPTH WAS 4.00 NOW 6.00	R. STEWART	02-MAR-2010
		M. MCGEE	02-MAR-2011



**DETAIL A**  
SCALE 1:1

NOTE: APPROXIMATE PART WEIGHT = 289 LBS.

UNLESS OTHERWISE SPECIFIED			ORIGINATOR	E. VILLEGAS	01-DEC-2002
.XX	.XXX	ANGLES	DRAWN	N. GRINNELL	13-JAN-2003
± .03	± .005	± 1°	CHECKED	W. CYKO	29-MAY-2003
1. BREAK ALL SHARP EDGES .015 MAX. 2. DO NOT SCALE DRAWING. 3. DIMENSIONS BASED UPON ASME Y14.5M-1994 4. MAX. ALL MACH. SURFACES 125 5. DRAWING UNITS: U.S. INCH			APPROVED	E. VILLEGAS	29-MAY-2003
			USED ON		
MATERIAL			ø5 3/4 316 STAINLESS STEEL <b>B</b>		

**FERMI NATIONAL ACCELERATOR LABORATORY**  
UNITED STATES DEPARTMENT OF ENERGY

PPD/MECHANICAL DEPARTMENT  
NUMI, TARGET HALL, TARGET BAFFLE  
UPPER MAIN SHAFT

SCALE	DRAWING NUMBER	SHEET	REV
1:4	8875.112-MC-427495	1 OF 1	C
CREATED WITH : Ideas12NXSeries		GROUP: ACCELERATOR MECH. SUPPT.	