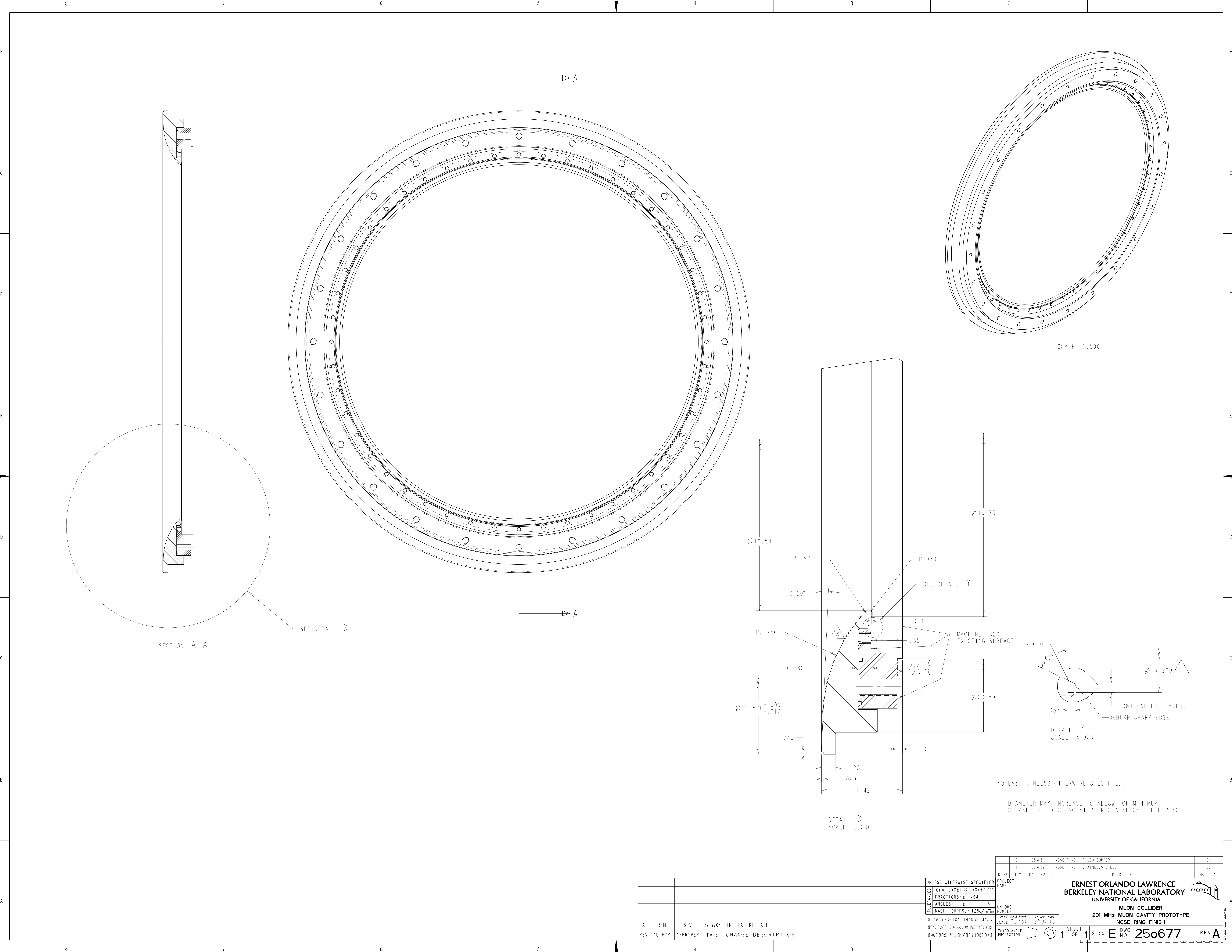




SECTION A-A

SEE DETAIL X

SCALE 0.500

DETAIL X
SCALE 2.000

DETAIL Y
SCALE 4.000

NOTES: (UNLESS OTHERWISE SPECIFIED)
1. DIAMETER MAY INCREASE TO ALLOW FOR MINIMUM CLEANUP OF EXISTING STEP IN STAINLESS STEEL RING.

					UNLESS OTHERWISE SPECIFIED		PROJECT NAME:		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA	
					TOLERANCES		UNIQUE NUMBER:		MUON COLLIDER	
					FRACTIONS: ± 1/64		SCALE: 0.750		201 MHz MUON CAVITY PROTOTYPE	
					ANGLES: ± 0.50°		CATEGORY CODE:		NOSE RING FINISH	
					MACH. SURFS: ± 125 μin		DO NOT SCALE PRINT		SHEET 1 OF 1	
					NET: ASME Y14.3M-1994, THREADS ARE CLASS 2		SCALE: 0.750		SIZE: E	
					BREAK EDGES: .016 MAX. ON MACHINED WORK		THIRD ANGLE PROJECTION		DWG NO: 25o677	
					REMOVE BURRS, WELD SPATTER & LOOSE SCALE				REV A	
A	RLM	SPV	3/17/04	INITIAL RELEASE						
REV	AUTHOR	APPROVER	DATE	CHANGE DESCRIPTION						