

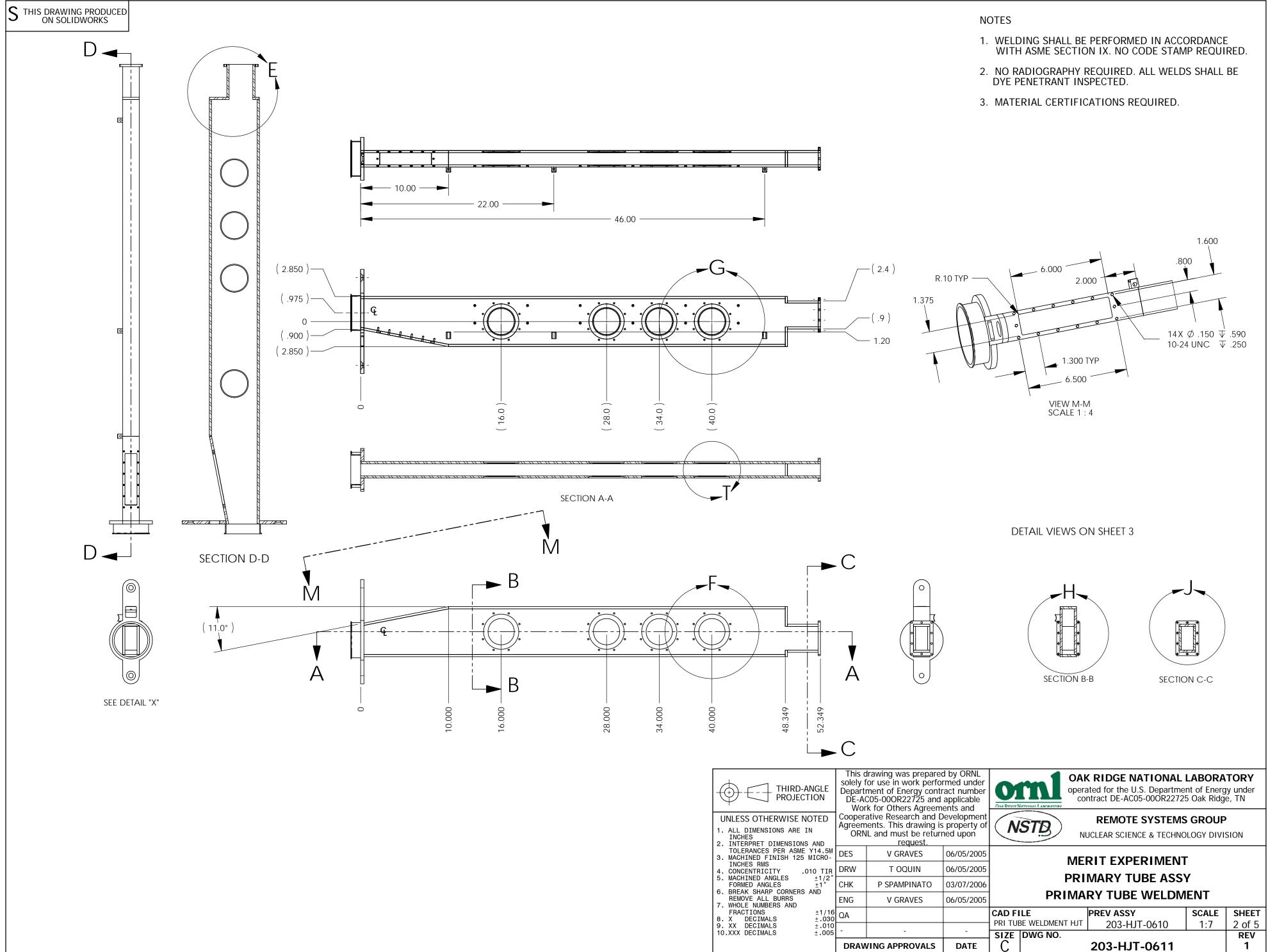
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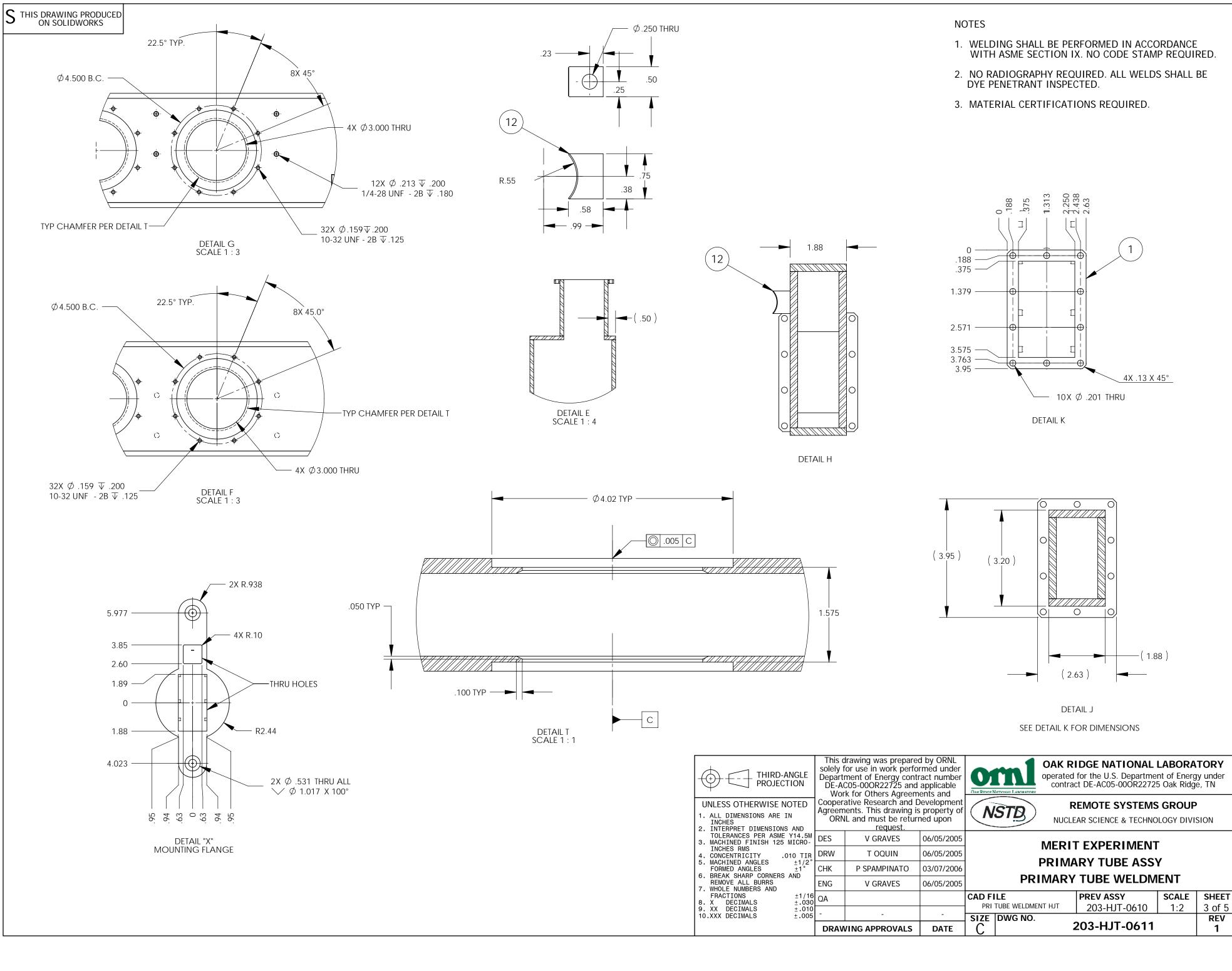
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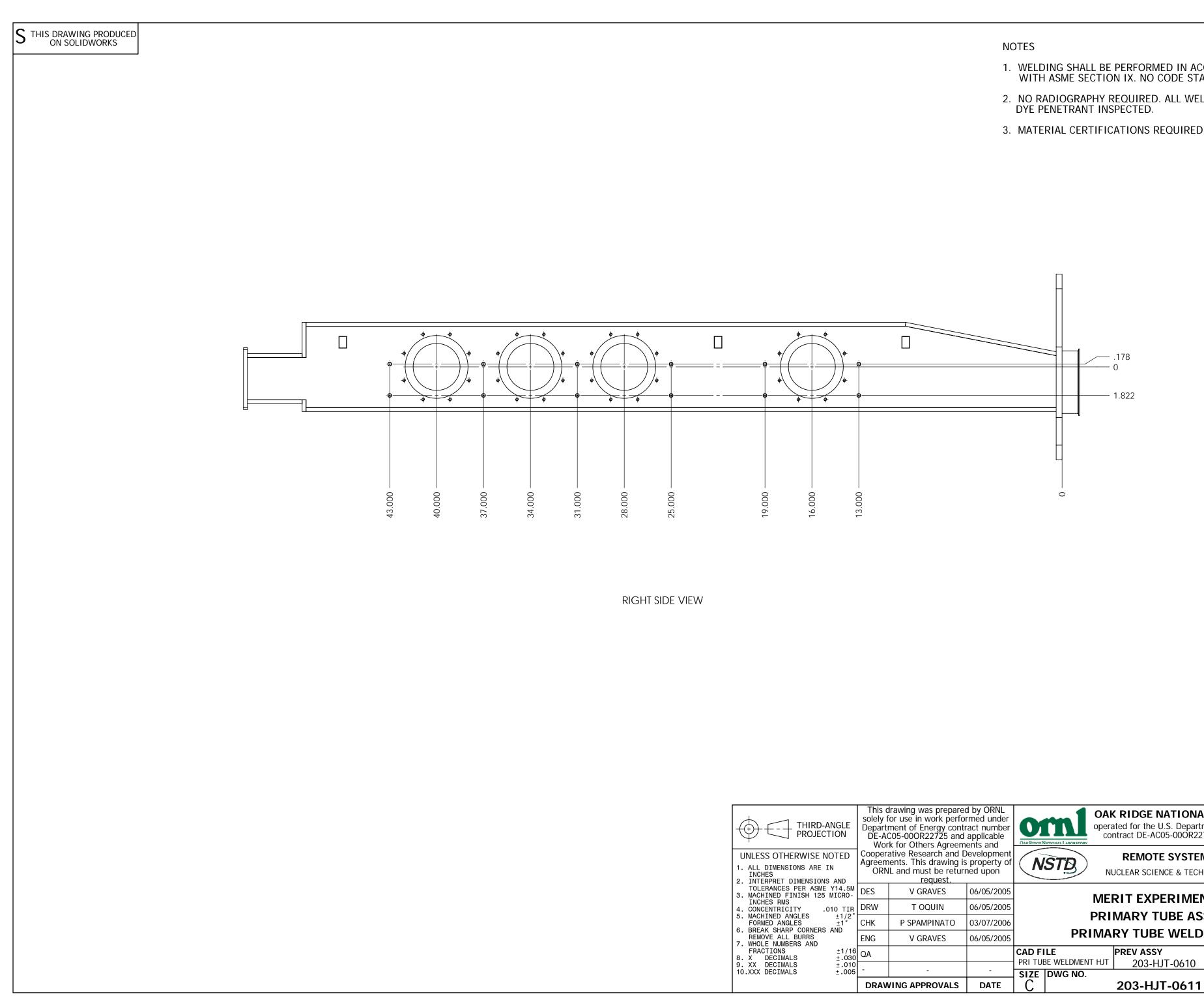
- WITH ASME SECTION IX. NO CODE STAMP REQUIRED.

-0611

203-HJ

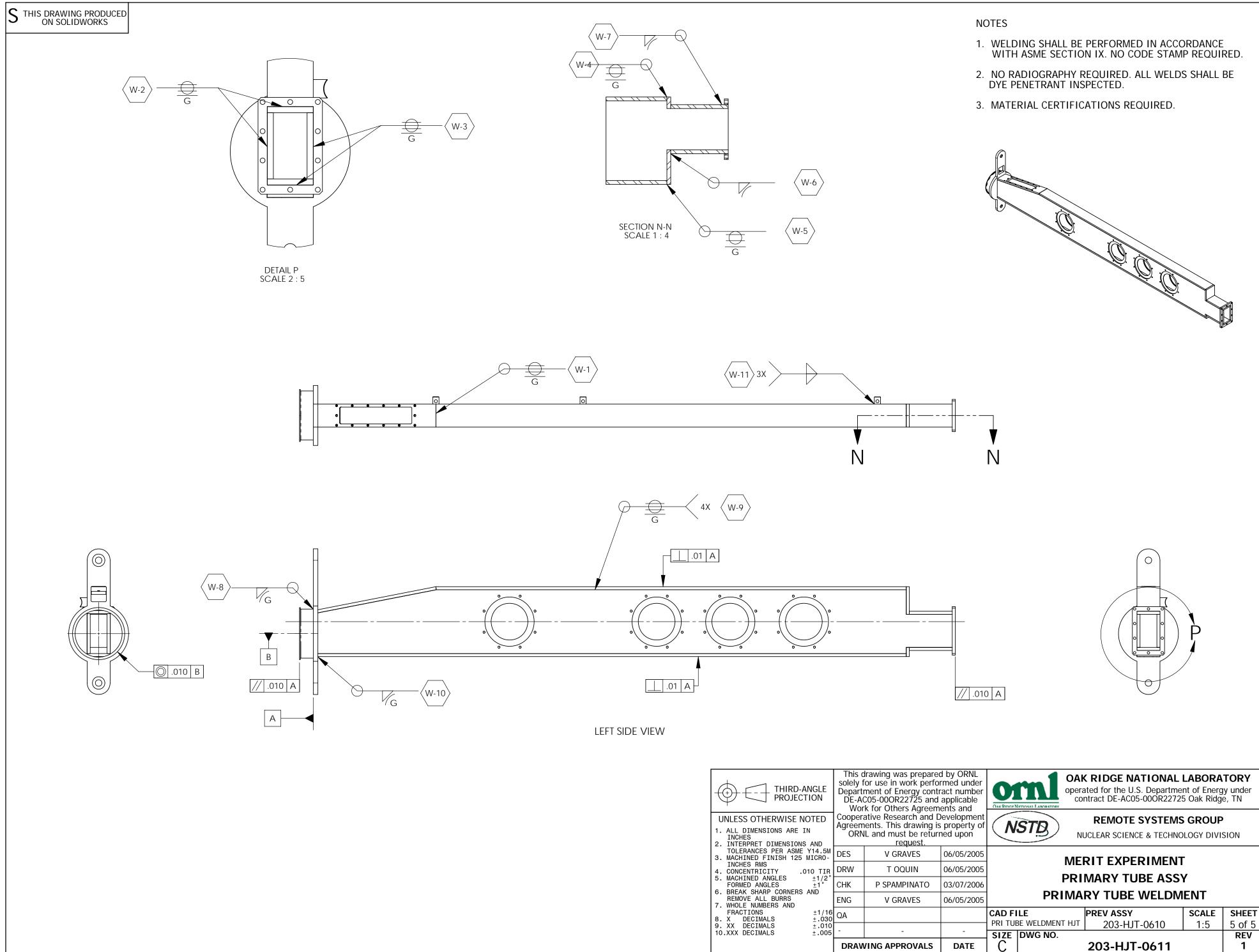
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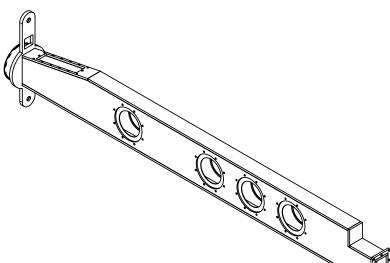


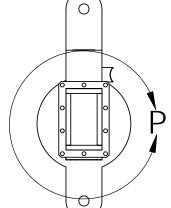
- 1. WELDING SHALL BE PERFORMED IN ACCORDANCE WITH ASME SECTION IX. NO CODE STAMP REQUIRED.
- 2. NO RADIOGRAPHY REQUIRED. ALL WELDS SHALL BE DYE PENETRANT INSPECTED.
- 3. MATERIAL CERTIFICATIONS REQUIRED.

FRACTIONS ±1/16   X DECIMALS ±.030   XX DECIMALS ±.010   XXX DECIMALS ±.005		-	-	PRI TUE	BE WELDMENT H		JT-0610	1:4	4 of 5 REV
REMOVE ALL BURRS WHOLE NUMBERS AND FRACTIONS ±1/16	ENG	V GRAVES	06/05/2005	CAD FI		PREV ASS		SCALE	SHEET
FORMED ANGLES ±1° BREAK SHARP CORNERS AND	СНК	P SPAMPINATO	03/07/2006	PRIMARY TUBE ASSY PRIMARY TUBE WELDMENT					
INCHES RMS CONCENTRICITY .010 TIR MACHINED ANGLES ±1/2°	DRW	T OQUIN	06/05/2005						
MACHINED FINISH 125 MICRO-	DES	V GRAVES	06/05/2005	MERIT EXPERIMENT					
ILESS OTHERWISE NOTED ALL DIMENSIONS ARE IN INCHES INTERPRET DIMENSIONS AND	Agreements. This drawing is property of ORNL and must be returned upon request.			NSTD REMOTE SYSTEMS GROUP   NUCLEAR SCIENCE & TECHNOLOGY DIVISION					
THIRD-ANGLE PROJECTION	solely for use in work performed under Department of Energy contract number DE-AC05-00OR22725 and applicable Work for Others Agreements and Cooperative Research and Development			operated for the U.S. Department of Energy under contract DE-AC05-00OR22725 Oak Ridge, TN					
	This drawing was prepared by ORIVL			OAK RIDGE NATIONAL LABORATORY					









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