

SYMBOLS		SYMBOLS (cont.)		LEGEND	
	PROCESS PIPING		SLEEVE (FLOOR OR WELD)	<p>1. ALL DRAWINGS ARE FOR ESTIMATION ONLY AND REFLECT AS-BUILT CONDITIONS AT TIME OF VALUING.</p> <p>2. CLASSES 1, 2 AND 3 REFER TO SEE CLASSES 1, 2 AND 3.</p> <p>3. VALVE ACTUATOR TYPE HAS NOT BEEN INDICATED.</p> <p>4. VALVE ACTUATOR TYPE HAS NOT BEEN INDICATED.</p> <p>5. CLASS 1 - PIPING 3" AND BELOW NOT DRAWN. CLASS 2 - PIPING 4" AND BELOW NOT DRAWN.</p> <p>6. ALL DIMENSIONS ARE FIELD APPROXIMATIONS.</p> <p>7. WELD IDENTIFICATION: XX-XX-XXX LINE SIZE-SYSTEM NUMBER-WELD SEQUENCE NUMBER</p> <p>8. SUPPORT IDENTIFICATION: XX-XX-XX-XX SYSTEM NUMBER-LINE NUMBER-SUPPORT TYPE-SUPPORT SEQUENCE NUMBER</p> <p>9. SUPPORT TYPE: NN-NON ADJUSTABLE, NON SEISMIC AN-ADJUSTABLE, NON SEISMIC NS-NONADJUSTABLE, SEISMIC AS-ADJUSTABLE, SEISMIC HS-HYDRAULIC SNUGGER MS-MECHANICAL SEISMIC MN-MECHANICAL, NON SEISMIC</p> <p>10. WELD INSPECTIONS: SUR-SURFACE PRS-PRESSURE VOL-VOLUMETRIC HYD-HYDROSTATIC FLW-FLOW NNN-NO INSPECTION</p> <p>11. PORTIONS OF SYSTEMS OUTSIDE ASME CLASS 1, 2 OR 3 BOUNDARY ARE INDICATED. NNS (NON-NUCLEAR SYSTEM) AT CLASS BREAK.</p>	
	WELD		CHECK VALVE		
	WELDED SUPPORT		ALL OTHER VALVES		
	NON-WELDED SUPPORT		CLASS BREAK		
	BRANCH CONNECTION		DRAWING CONTINUATION		
	FLANGED CONNECTION		WELD IDENTIFIER		
	WELDED CAP		VALVE IDENTIFIER		
	REDUCER		SPOOL PIECE IDENTIFIER		
	DIRECTION OF FLOW		SUPPORT IDENTIFIER		
	BRANCH				

3	10/74	COMPLETION OF PIPE	11/11/74	1	
2	10/74	REVISIONS FOR	11/11/74	1	
1	10/74	SEE BULLETIN 73-02/07/74	11/11/74	1	
0	10/74	ISSUED FOR IS ONLY	11/11/74	1	
No.	Date	Revisions	By	Checked	Rev.
			CM	DS	ER
Scale	Designed	Drawn DG			
<b>GENERAL PHYSICS CORPORATION</b>					
COLUMBIA, MARYLAND					
JAMES A FITZPATRICK NUCLEAR POWER PLANT					
POWER AUTHORITY OF THE STATE OF NEW YORK					
SYMBOLS AND LEGEND FOR ISOMETRIC DRAWINGS					
Contract No.	Drawing No.	Rev.			
NYO-74	41E0011	5		SH 1 OF 1	

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