



- GENERAL NOTES:**
- 1- ALL PIPING IS IN ACCORDANCE WITH SPEC. 6604-104-248-4 CLASS 151R & 153R AS NOTED.
 - 2- Δ DENOTES CONTAINMENT PENETRATION.
 - 3-
 - 4- \square -T CONTAINMENT ISOLATION SIGNAL.
 - 5- HAND OPERATOR SHALL BE ADDED TO AIR SUPPLY VALVE PCV-1228 FOR LOCATION SEE DWG. 9321-F-70093.
 - 6- MANUAL OPERATED VALVES SHALL BE AS PER WESTINGHOUSE SPECIFICATION NO. 676281 TAG NO. AS SHOWN.

- REFERENCE DRAWINGS:**
- 9321-F-27263 FLOW DIAGRAM PENETRATION & LINER WELD JOINT CHANNEL PRESSURIZATION SYSTEM
 - 9321-F-26863 CONT. BLDG. - POST ACCIDENT CONT. AIR SAMPLING SYSTEM
 - 9321-F-40793 POST ACCIDENT CONTAINMENT VENTING SYSTEM-PLANS, SECTIONS & DETAILS

LEGEND:
 - - - SUPPLY AIR
 - - - CONTROL AIR

INFORMATION ONLY

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NOTE:
 ALL PIPING ON THIS DWG. IS SEISMIC CLASS I EXCEPT AS NOTED

THIS IS A COMPUTER AIDED DESIGN DRAWING. A RECORD OF THE REVISIONS OF THIS DRAWING WITH ORIGINAL INITIAL SIGNATURE, IS MAINTAINED IN THE FILES OF THE AUTHORITY'S DESIGN & DRAFTING SECTION, WPO.

OWN	CHK'D	INDIAN POINT NO.3 NUCLEAR POWER PLANT
DES SUPV		
DISCIPLINE ENG		
DISCIPLINE MGR.		FLOW DIAGRAM CONTAINMENT HYDROGEN CONCENTRATION MEASUREMENT & POST ACCIDENT CONTAINMENT VENTING SYSTEM
PROJ APPROVAL		
DATE		
New York Power Authority		SCALE: NONE
DWG NO	REV	
9321-F-26533	12	
SHEET		

REV NO	DATE	DESCR	BY	CHK'D	APP'D
12		AS BUILT PER DCR 100118393			
11		AS BUILT PER DCR 100028575			
10		AS BUILT PER DCR 100026276.			

TYPE A/ISI
 J.G.

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