



NOTES
 1. ALL MANUAL VALVES PREFIXED CAD UNLESS OTHERWISE NOTED.
 2. ALL COMPONENT MARK NUMBERS PREFIXED 27 UNLESS OTHERWISE NOTED.

REFERENCES:
 1. FLOW DIAGRAM SYMBOLS FH-14A.

INSTRUMENT PIPING DRAWINGS
 REACTOR BLDG. SH. 3-11825-FK-1C-68
 REACTOR BLDG. SH. 4-11825-FK-1D-8C
 REACTOR BLDG. SH. 5-11825-FK-1E-12B
 REACTOR BLDG. SH. 6-11825-FK-1F-10C
 REACTOR BLDG. SH. 7-11825-FK-1G-13B
 REACTOR BLDG. SH. 8-11825-FK-1H-7A

1ST COMPONENT
 CLASS 1
 CLASS 2
 CLASS 3

UNCONTROLLED DRAWING
 Copy Date 5/11/92
 Caution-Extended use of this drawing copy may result in its inaccuracy due to subsequent design changes and drawing updates.

THE ORIGINAL TRACING FOR THIS DRAWING WAS PREPARED BY: STONE & WEBSTER CORP.

A RECORD OF THE ORIGINAL RECORDING WITH APPROVAL, NOTATION, REVISIONS, AND/OR AMENDMENTS SHALL BE MAINTAINED AND AVAILABLE TO THE SYSTEMS ENGINEER OF THE REACTOR BLDG. FOR THE LIFE OF THE SYSTEM. THIS DOCUMENT WAS ELECTRONICALLY EDITED AT REVISION 2.

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SI
 APERTURE
 CARD

QA CAT. I
 NUCLEAR SAFETY RELATED
 JAMES A. FITZPATRICK
 NUCLEAR POWER PLANT
 FLOW DIAGRAM
 CONTAINMENT HYDROGEN
 & OXYGEN SAMPLING
 SYSTEM NO. 27

REV	DATE	DESCRIPTION	APP'D	CHK'D	DES'G	PROJ
5		AS-BUILT PER ECR-10-120				
4		AS-BUILT PER ECR-10-120				
3		AS-BUILT PER ECR-10-120				
2		AS-BUILT PER ECR-10-120				
1		AS-BUILT PER ECR-10-120				

New York Power Authority
 SCALE NONE
 DWG NO 11825-FK-18D
 SHEET OF 6
 REV 6

PDR RIDS

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