

William J. Cahill, Jr.  
Vice President

REGULATORY DOCKET FILE COPY

Consolidated Edison Company of New York, Inc.  
4 Irving Place, New York, N Y 10003  
Telephone (212) 460-3819

December 5, 1977

Rè: Indian Point 3

Docket No. 50-286

Director of Nuclear Reactor Regulation  
ATTN: Mr. Robert W. Reid, Chief  
Operating Reactors Branch No. 4  
Division of Operating Reactors  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555



Dear Mr. Reid

The hardware inside containment for the Overpressurization Protection System (OPS) was installed in Indian Point 3 during the current turbine maintenance outage which began in early October. Details of the design of this system as well as a generic pressure transient analysis were forwarded to you in letters dated February 28, April 5, August 9 and September 20, 1977.

As part of the new Overpressurization Protection System, check valve 8406 was installed in series with existing valve 863 (see attached Figure 1). Check valve 8406 has been leak tested and qualified in accordance with Appendix J requirements. This check valve will also satisfy the containment isolation requirements presently satisfied by valves 891 A, B, C and D for the N<sub>2</sub> supply to the ECCS accumulators.

As a result of the addition of the Overpressurization Protection System, proposed changes to Tables 3.6-1 and 4.4-1 of

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the Appendix A Technical Specifications will be submitted as part of the next license amendment application to include check valve 8406 and to delete valves 891 A,B,C and D.

Very truly yours,



William J. Cahill, Jr.  
Vice President

copy to: Mr. George T. Berry  
General Manager and Chief Engineer  
Power Authority of the State of  
New York  
10 Columbus Circle  
New York, N. Y. 10019

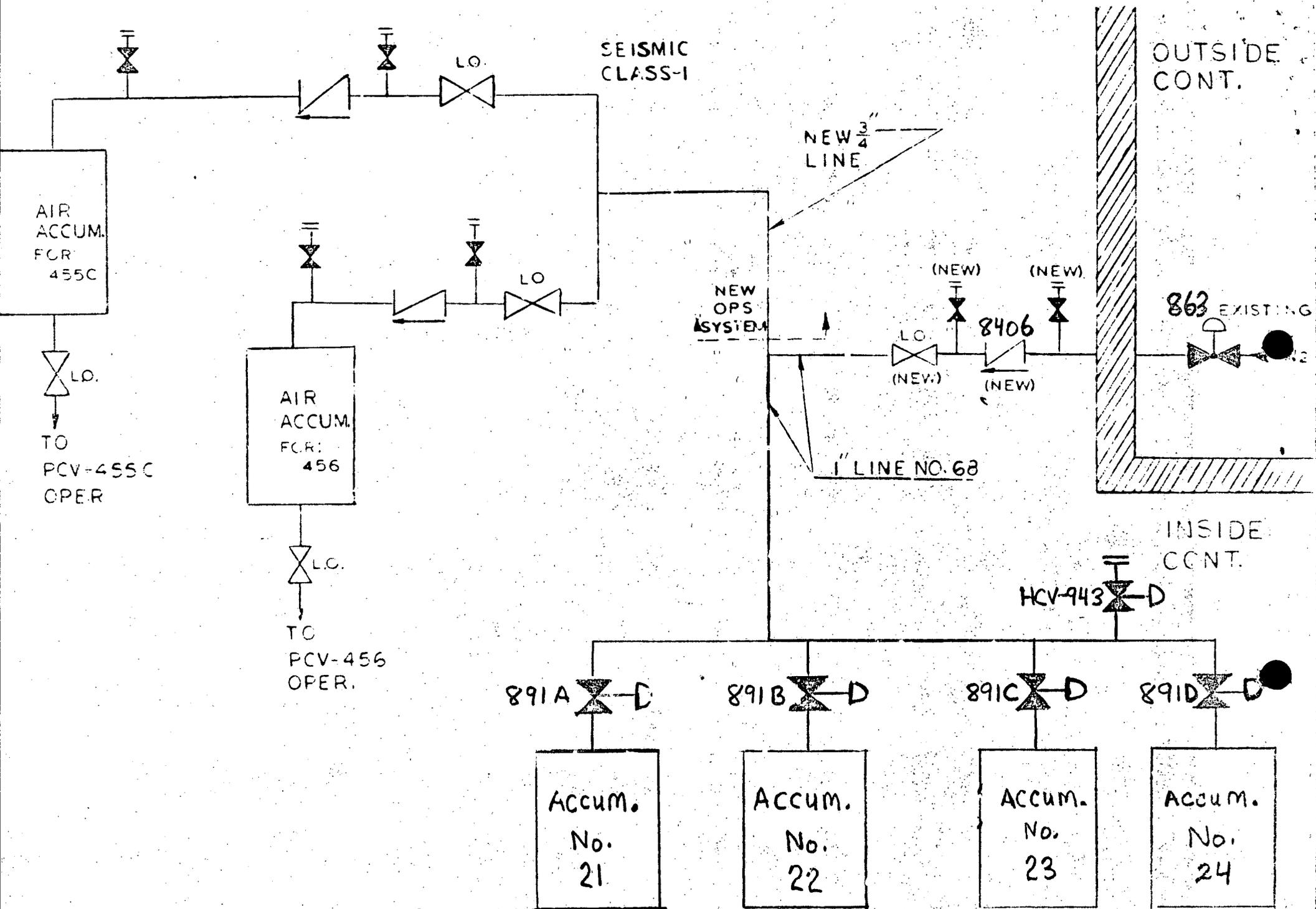


Figure 1

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1.101 SING UNIT

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