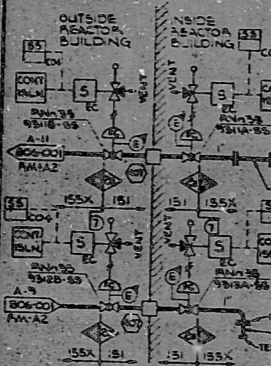


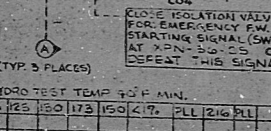
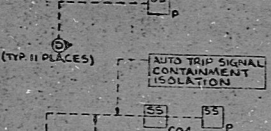
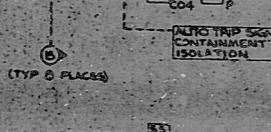
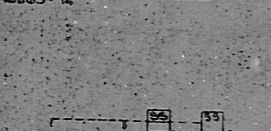
**SYSTEM DATA**

NO.	DESCRIPTION	UNIT	STATUS
1	0.0	0.0	DTK
2	0.0	0.0	DTK
3	0.0	0.0	DTK
4	0.0	0.0	DTK
5	0.0	0.0	DTK
6	0.0	0.0	DTK
7	0.0	0.0	DTK
8	0.0	0.0	DTK
9	0.0	0.0	DTK
10	0.0	0.0	DTK
11	0.0	0.0	DTK
12	0.0	0.0	DTK
13	0.0	0.0	DTK
14	0.0	0.0	DTK
15	0.0	0.0	DTK
16	0.0	0.0	DTK
17	0.0	0.0	DTK
18	0.0	0.0	DTK
19	0.0	0.0	DTK
20	0.0	0.0	DTK
21	0.0	0.0	DTK
22	0.0	0.0	DTK
23	0.0	0.0	DTK
24	0.0	0.0	DTK
25	0.0	0.0	DTK
26	0.0	0.0	DTK
27	0.0	0.0	DTK
28	0.0	0.0	DTK
29	0.0	0.0	DTK
30	0.0	0.0	DTK
31	0.0	0.0	DTK
32	0.0	0.0	DTK
33	0.0	0.0	DTK
34	0.0	0.0	DTK
35	0.0	0.0	DTK
36	0.0	0.0	DTK
37	0.0	0.0	DTK
38	0.0	0.0	DTK
39	0.0	0.0	DTK
40	0.0	0.0	DTK
41	0.0	0.0	DTK
42	0.0	0.0	DTK
43	0.0	0.0	DTK
44	0.0	0.0	DTK
45	0.0	0.0	DTK
46	0.0	0.0	DTK
47	0.0	0.0	DTK
48	0.0	0.0	DTK
49	0.0	0.0	DTK
50	0.0	0.0	DTK

**SAFETY CLASS VERIFICATION**  
 CONTINUED BY  
 REVIEWED BY



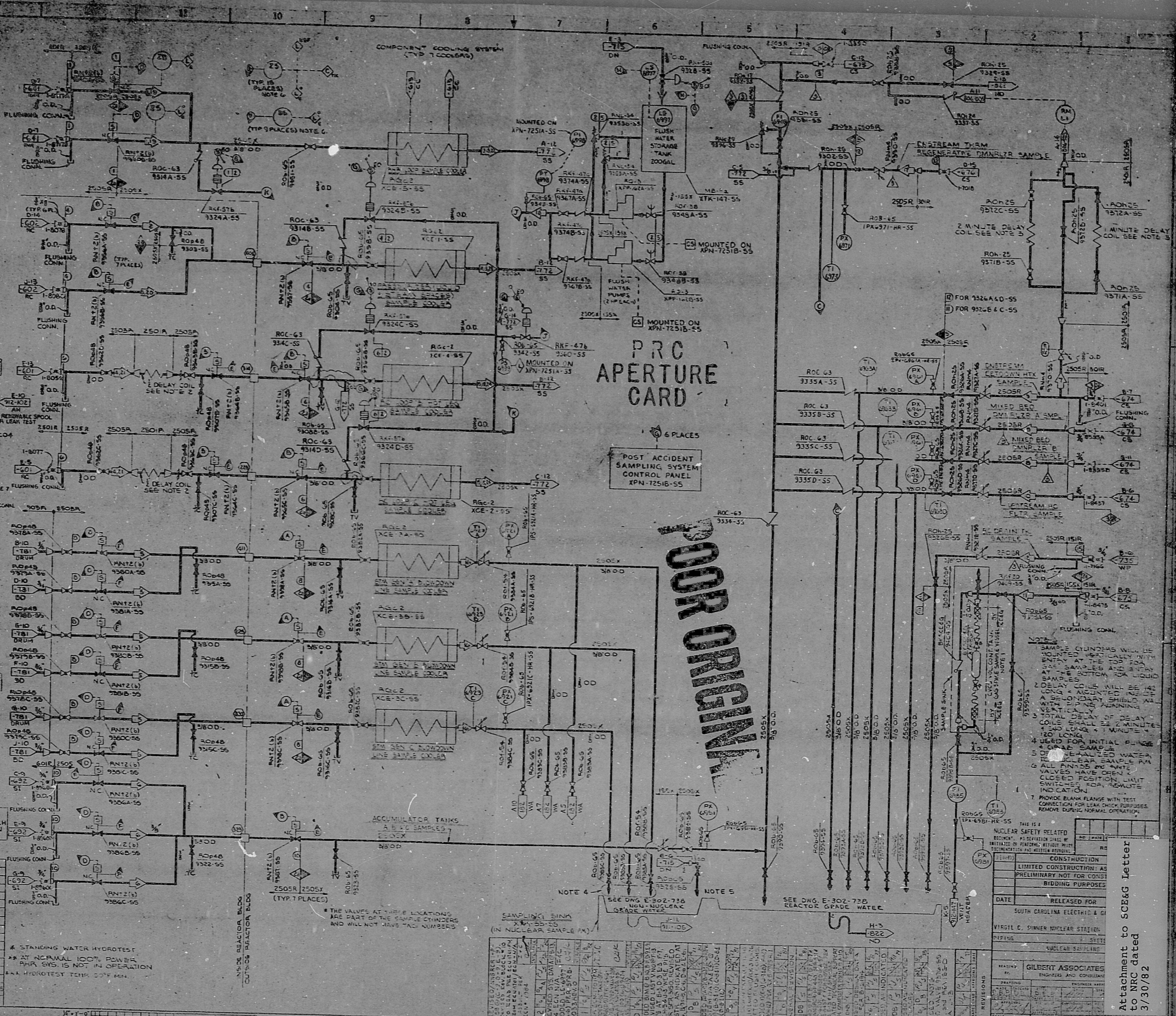
**CONTAINMENT AIR SAMPLING**  
 THIS SUPPLY FIRST NO. LAST NO.  
 VALVE NUMBERING  
 ACC. INSTRUMENT VALVES



NO.	DESCRIPTION	UNIT	STATUS
1	0.0	0.0	DTK
2	0.0	0.0	DTK
3	0.0	0.0	DTK
4	0.0	0.0	DTK
5	0.0	0.0	DTK
6	0.0	0.0	DTK
7	0.0	0.0	DTK
8	0.0	0.0	DTK
9	0.0	0.0	DTK
10	0.0	0.0	DTK
11	0.0	0.0	DTK
12	0.0	0.0	DTK
13	0.0	0.0	DTK
14	0.0	0.0	DTK
15	0.0	0.0	DTK
16	0.0	0.0	DTK
17	0.0	0.0	DTK
18	0.0	0.0	DTK
19	0.0	0.0	DTK
20	0.0	0.0	DTK
21	0.0	0.0	DTK
22	0.0	0.0	DTK
23	0.0	0.0	DTK
24	0.0	0.0	DTK
25	0.0	0.0	DTK
26	0.0	0.0	DTK
27	0.0	0.0	DTK
28	0.0	0.0	DTK
29	0.0	0.0	DTK
30	0.0	0.0	DTK
31	0.0	0.0	DTK
32	0.0	0.0	DTK
33	0.0	0.0	DTK
34	0.0	0.0	DTK
35	0.0	0.0	DTK
36	0.0	0.0	DTK
37	0.0	0.0	DTK
38	0.0	0.0	DTK
39	0.0	0.0	DTK
40	0.0	0.0	DTK
41	0.0	0.0	DTK
42	0.0	0.0	DTK
43	0.0	0.0	DTK
44	0.0	0.0	DTK
45	0.0	0.0	DTK
46	0.0	0.0	DTK
47	0.0	0.0	DTK
48	0.0	0.0	DTK
49	0.0	0.0	DTK
50	0.0	0.0	DTK

**DESIGN DATA**

\* STANDING WATER HYDROTEST  
 \*\* AT NORMAL 100% POWER  
 \*\*\* HYDROTEST TEMP 125 F MIN.



**PRC APERTURE CARD**  
 6 PLACES

**POST ACCIDENT SAMPLING SYSTEM CONTROL PANEL XPN-72516-55**

**POOR ORIGINAL**

**NOTES**

1. ALL INSTRUMENTS WILL BE INSTALLED IN THE REACTOR GRADE WATER ROOM.
2. DELAY COIL WILL BE INSTALLED IN THE REACTOR GRADE WATER ROOM.
3. TOTAL DELAY OF DELAY COIL WILL BE 2 MINUTE.
4. USED FOR INITIAL PURGE.
5. USED FOR INITIAL PURGE.
6. ALL VALVES TO BE OPEN & CLOSED POSITION LIMIT SWITCHES FOR POSITIVE INDICATION.
7. PROVIDE BLANK FLANGE WITH TEST CONNECTION FOR LEAK CHECK PURPOSES REMOVE DURING NORMAL OPERATION.

**THIS IS A NUCLEAR SAFETY RELATED DRAWING. IT SHOULD BE INITIALLY REVIEWED BY THE DESIGNER AND ENGINEER.**

DATE	RELEASED FOR SOUTH CAROLINA ELECTRIC & GAS
DATE	RELEASED FOR VIRGIL C. SIMMER NUCLEAR STATION
DATE	RELEASED FOR NUCLEAR SAFETY
DATE	RELEASED FOR GILBERT ASSOCIATES
DATE	RELEASED FOR ENGINEER AND CONSULTANT

Attachment to SOB&G letter to NRC dated 3/30/82

8204080469

66

66

66

8.5"

11"

17"

66

66

66

8.5"

11"

17"

RIDS

8204080469

