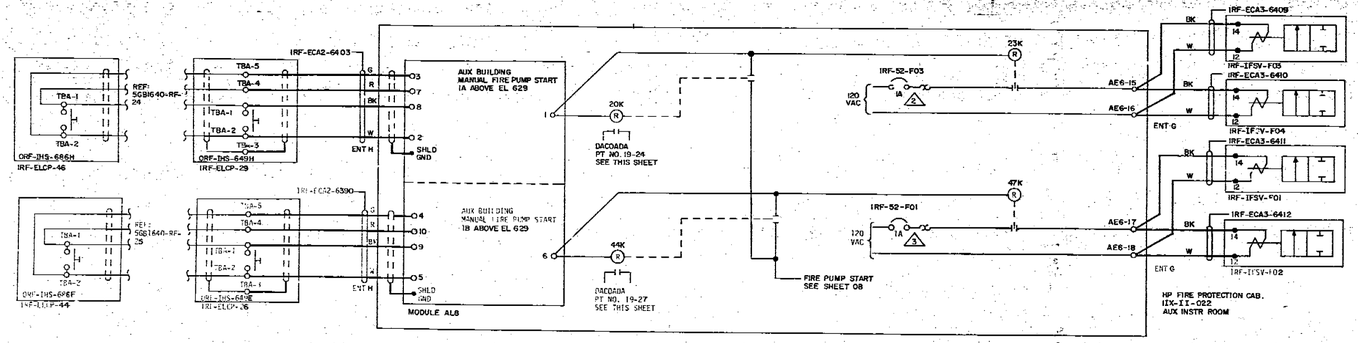
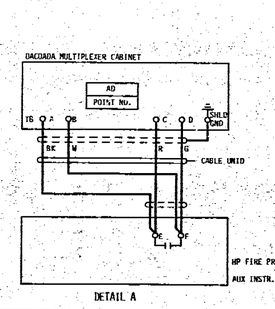
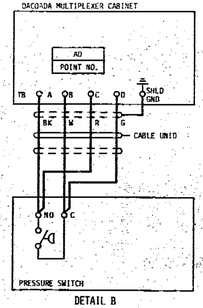


NOTES:
1. FOR GENERAL NOTES AND REFERENCE DRAWINGS SEE SGW0640-RF-01.

DETAIL	CABLE REF. NO. / CABLE UNID	DACOADA MULTIPLEXER CABINET OUO-CMPX-	DACOADA POINT NUMBER	DACOADA MULTIPLEXER CABINET TERMINAL NUMBERS (TBX-XX) A	B	C	D	H.P. FIRE PROTECTION CABINET (PYROTRONICS) TVA UNID	H.P. FIRE PROTECTION CAB. (PYROTRONICS) TERMINAL NUMBERS E	F	WATER PRESSURE SWITCH	PRESSURE SWITCH LOCATED ON SPECIAL PANEL REF: 5AW0911-10-22
A	OUO-ECA2-2168	19	19-24	4-2	4-3	4-1	4-4	IIX-II-027C	L2-17	L2-18		
B	OUO-ECA2-2109	19	19-25	4-6	4-7	4-5	4-8				IRF-IPS-F03	IRF-IXPA-022
B	OUO-ECA2-2110	19	19-26	4-10	4-11	4-9	4-12				IRF-IPS-F04	IRF-IXPA-023
A	OUO-ECA2-2111	19	19-27	4-14	4-15	4-13	4-16	IIX-II-022C	M2-17	M2-18		
B	OUO-ECA2-2112	19	19-28	4-18	4-19	4-17	4-20				IRF-IPS-F01	IRF-IXPA-020
B	OUO-ECA2-2113	19	19-29	4-22	4-23	4-21	4-24				IRF-IPS-F02	IRF-IXPA-021
A	OUO-ECA2-2114	19	19-30	4-26	4-27	4-25	4-28	2IX-II-022F	A16-17	A16-18		
B	OUO-ECA2-2115	19	19-31	4-30	4-31	4-29	4-32				2RF-IPS-F05	2RF-IXPA-024
B	OUO-ECA2-2116	19	19-58	6-42	6-43	6-41	6-44				2RF-IPS-F06	2RF-IXPA-025
A	OUO-ECA2-2117	19	19-59	6-46	6-47	6-45	6-48	2IX-II-022F	A16-25	A16-26		
B	OUO-ECA2-2118	19	19-60	7-2	7-3	7-1	7-4				2RF-IPS-F07	2RF-IXPA-026
B	OUO-ECA2-2119	19	19-61	7-6	7-7	7-5	7-8				2RF-IPS-F08	2RF-IXPA-027



DETAIL A



DETAIL B

Docket # 50-438
Control # 8405050536
Date 3-25-83 OF DOCUMENT
REGULATORY DOCKET FILE

PRC APERTURE CARD

REV NO.	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	INSP	SUBM	MECH	APPD

DSGN S.M. Green
DRWN S.M. Chakravarthi
CHKD R.E. Wicker
SUPV R.S. Sherman

INSP
ENGINEER M.W. Stevenson

SCALE: NTS — EXCEPT AS NOTED

GENERAL
UNITS 1&2

SCHEMATIC DIAGRAM
HP FIRE PROTECTION SYSTEM

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

Q*

SUBMITTED	RECOMMENDED	APPROVED
M.W. Stevenson	R.S. Sherman	R.M. Mahoney

KNOXVILLE | 8-13-82 | 88 | E | 5GW0640-RF-51 | R0

RECORD DRAWING AS CONSTRUCTED

R0 ISSUE FOR ECN 1212

FURTHER REVIEWED
EEB — N/A —
CEB
MEB
NEB

INSPECTED AND APPROVED FOR ISSUE

PRINT H / SIZE F

BR OR PROJ | ME EE CE AD CD ED MD TP EP SW BL MP TC
PRINTS REQD-R