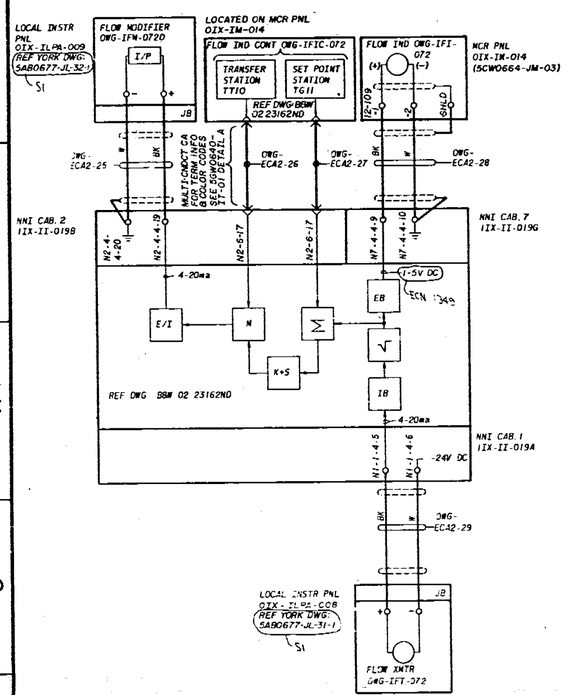
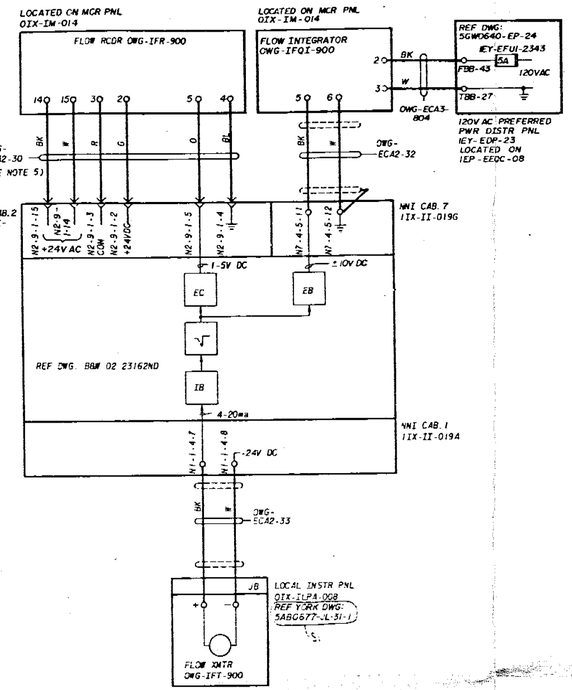
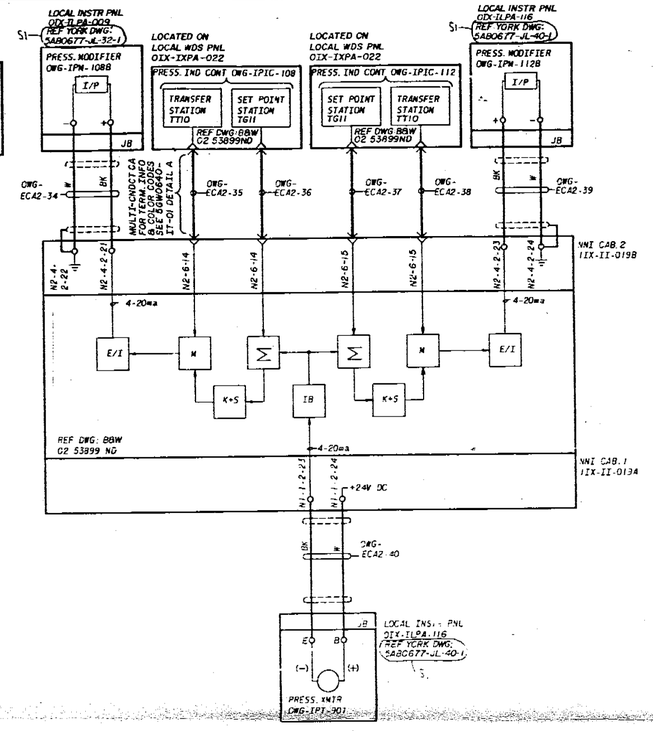


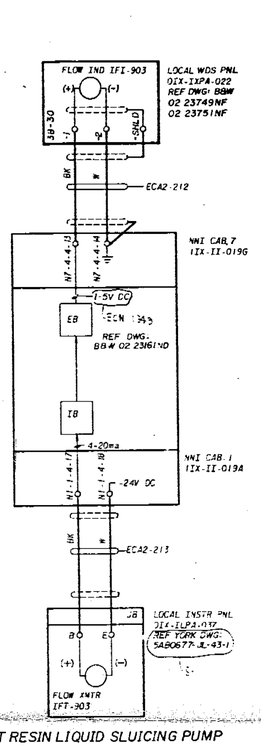
WASTE GAS DECAY TANKS OUTLET FLOW, OWG-IFT-072



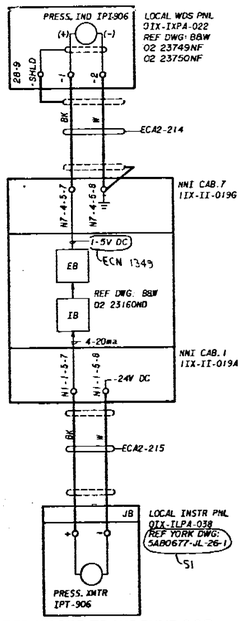
PLANT WASTE GAS FILTER 007 OUTLET FLOW, OWG-IFT-900



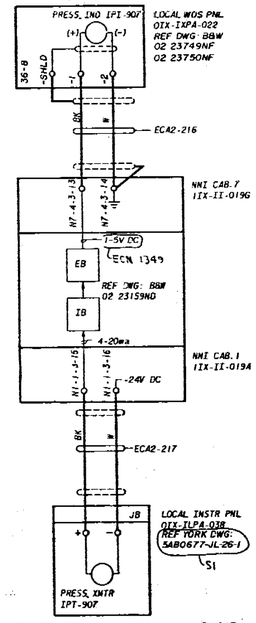
NITROGEN GAS SUPPLY PRESS, OWG-IPT-901



SPENT RESIN LIQUID SLUICING PUMP DISCH FLOW, IFT-903



TRITIATED WASTE TRANS PUMP 005 DISCH PRESS, IPT-906



NON-TRITIATED WASTE TRANS PUMP 007 DISCH PRESS, IPT-907

NOTES:
1. FOR GENERAL NOTES AND SYMBOLS, SEE SGW0740-40-01.

PRC APERTURE CARD

Docket # 50-438
Control # 8804050536
8-3-88
of Documents
REGULATORY DOCKET FILE

REV NO	ECN NO.	DATE	DSGN	DRFTR	CHKD	SUPT	ENGR	T-S	SUBM	RECM	APPR
2	1349, S1	12-19-88	KGW				WL				
1	S1	7-1-88	JAT	KGW			WL				

CHANGE NNI CAB OUTPUT SIGNAL VOLTAGE RANGE, CHANGED REF DWG
MADE MINOR CHANGES & ADDITIONS.

DSGN W.L. Wall
DRWN K.G. Wilson
CHKD C.B. Thurston
SUPT T.T. Stroupe
MSP
ENGINEER W.L. Alldredge

GENERAL
UNITS 1 & 2

SYSTEM SCHEMATIC
WASTE DISPOSAL SYSTEM

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

N

SUBMITTED	RECOMMENDED	APPROVED
W.L. Alldredge	C.B. Thurston	R.M. Hedrick

KNOXVILLE | 12-19-78 | 88 | E | SGW0740-WD-18 | R2

RECORD DRAWING AS CONSTRUCTED

INSPECTED AND APPROVED FOR ISSUE

PRINTS REQD-#
BR w/ PROJ

DWG. SIZE	F	H
ME		
EE		
CE		
AD		
CO		
ED		
MD		
BF		
SW		
BL		
PA		