

REGULATORY DOCKET FILE COPY

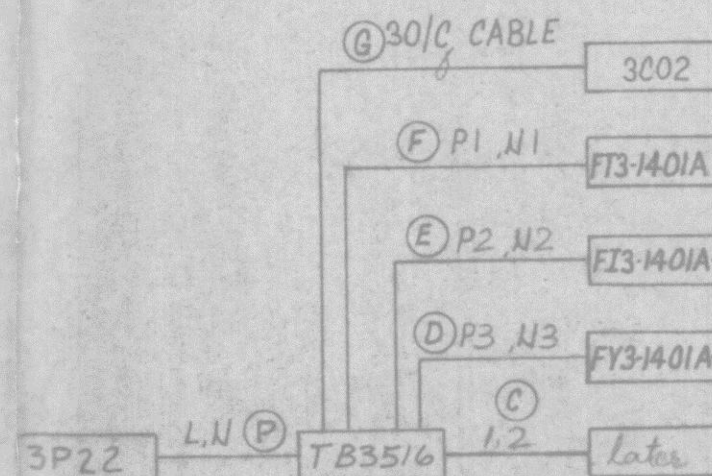
# NOTES

1. ALL SHIELDED CIRCUITS ARE 2/C # 16AWG
2. THIS DRAWING IS NUCLEAR SAFETY RELATED.

Docket # 50-250  
Control # 8102090398  
Date 2-03-81 of Document:  
REGULATORY DOCKET FILE

TERA  
APERTURE  
CARD

RECORD PRINT



## BLOCK DIAGRAM

UNIT	EQUIPMENT	SCHEME NO.	SW FUSE NO.	LOCATION	CV	CHAN.
3	AUX. F.W. LINE A INSTRUMENT LOOP 1401A	3AFWA1	3P2201	TB3516 3C02 FT3-1401A FI3-1401A-1	3P22 FY3-1401A-6 later	2816 A
3	AUX. F.W. LINE B INSTRUMENT LOOP 1457A	3AFWA2	3P2202	TB3516 3C02 FT3-1457A FI3-1457A-1	3P22 FY3-1457A-6 later	2817 A
3	AUX. F.W. LINE C INSTRUMENT LOOP 1458A	3AFWA3	3P2203	TB3516 3C02 FT3-1458A FI3-1458A-1	3P22 FY3-1458A-6 later	2818 A
4	AUX. F.W. LINE A INSTRUMENT LOOP 1401A	4AFWA1	4P2201	TB4516 4C02 FT4-1401A FI4-1401A-1	4P22 FY4-1401A-6 later	2816 A
4	AUX. F.W. LINE B INSTRUMENT LOOP 1457A	4AFWA2	4P2202	TB4516 4C02 FT4-1457A FI4-1457A-1	4P22 FY4-1457A-6 later	2817 A
4	AUX. F.W. LINE C INSTRUMENT LOOP 1458A	4AFWA3	4P2203	TB4516 4C02 FT4-1458A FI4-1458A-1	4P22 FY4-1458A-6 later	2818 A

PC/M 80-55/56

ISSUED FOR CONSTRUCTION		BY CHK. SUPV. ENGR. APP. APP.	
BECHTEL			
GAITHERSBURG, MARYLAND			
FLORIDA POWER & LIGHT COMPANY			
TURKEY POINT NUCLEAR UNITS			
UNIT NO. 3 1970-760 MW INSTALLATION			
UNIT NO. 4 1971-760 MW INSTALLATION			
ELEMENTARY DIAGRAM			
AUX FEEDWATER FLOW CONTROL AND INDICATION			
DRAWN LAH	CHKD. [initials]	DRAFT G. SUPV. [initials]	ENGR. [initials] APP. [initials]
BY ASG	DRAWING NO.		REV
DATE 6-16-80	5177-109-E-05 SH.1		0
SCALE: 1/2"	FILE NUMBER: 8102090415		