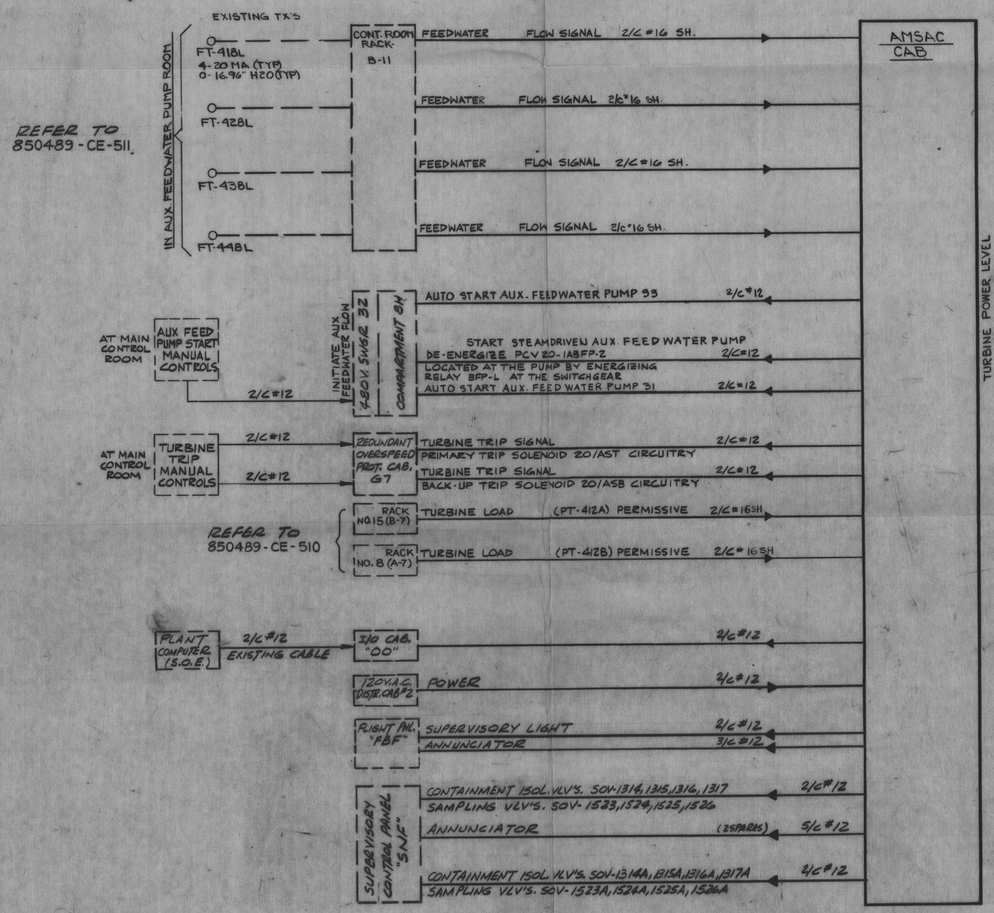
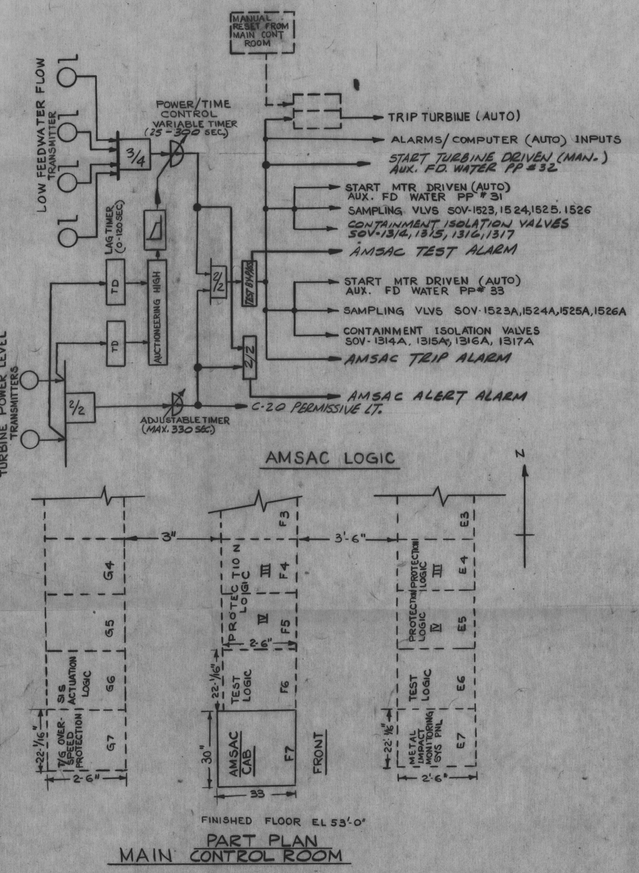
ATWS-MAIN FEEDWATER FLOW

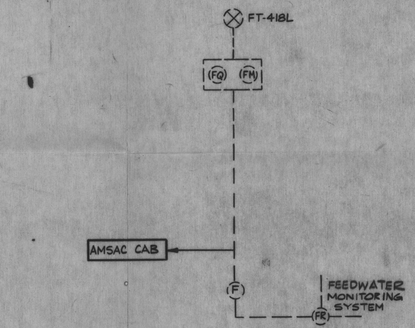
(REFER TO 850489-CE-511)



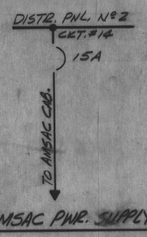


AMSAC LOGIC

PART PLAN MAIN CONTROL ROOM



INSTRUMENT CONNECTIONS (TYPICAL)



AMSAC PWR. SUPPLY

LEGEND

- EQUIPMENT SHOWN IN DASHED LINES IS EXISTING EQUIPMENT
- EQUIPMENT SHOWN IN SOLID LINES WILL BE NEW EQUIPMENT INSTALLED UNDER THIS MODIFICATION

APERTURE CARD

FOR REFERENCE ONLY

PRELIMINARY
ISSUED FOR SITE REVIEW
6/10/88

8807260007

REV NO	DATE	DESCRIPTION	DWN/CHK	DS	DE/DD	PROJ MGR
		ISSUED FOR REFERENCE ONLY	DC/AR			

REVISIONS

MOD. NO. 88-03-033 RP

NOT NUCLEAR SAFETY RELATED

DWN/CK'D	DC/AR
DES SUPV	
DISCIPLINE ENG	
DISCIPLINE DIR	
PROJ APPROVAL	
DATE	3/10/88

INDIAN POINT NO 3
NUCLEAR POWER PLANT

ATWS
LOGIC DIAGRAM, CONTROL RM-PART PLAN, TYPICAL INSTRUMENT CONNECTION AND CABLE BLOCK DIAGRAM ELECTRICAL

New York Power Authority

SCALE NONE

DWG NO 850489-FE-505

REV

SHEET OF

1 ESK-ATWS-3

8807260007