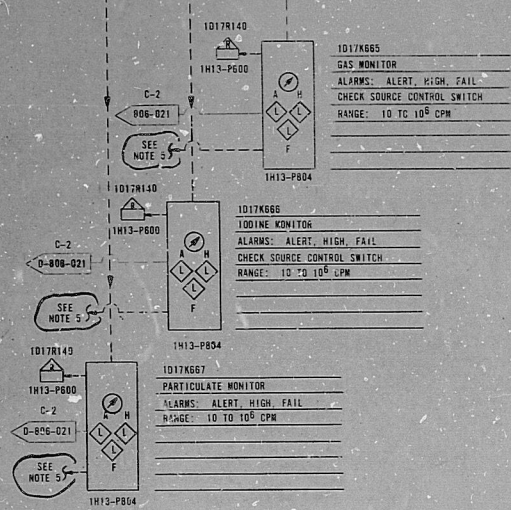
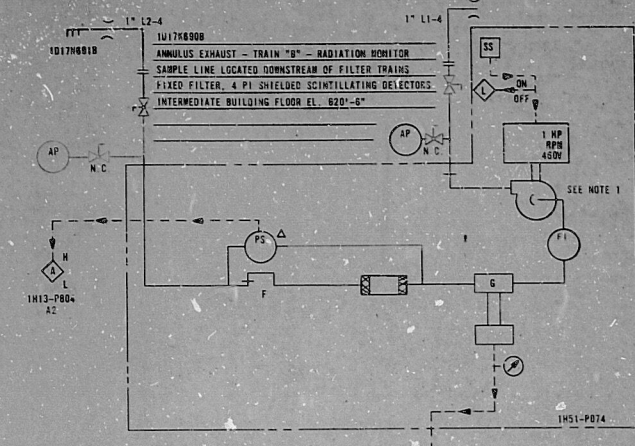
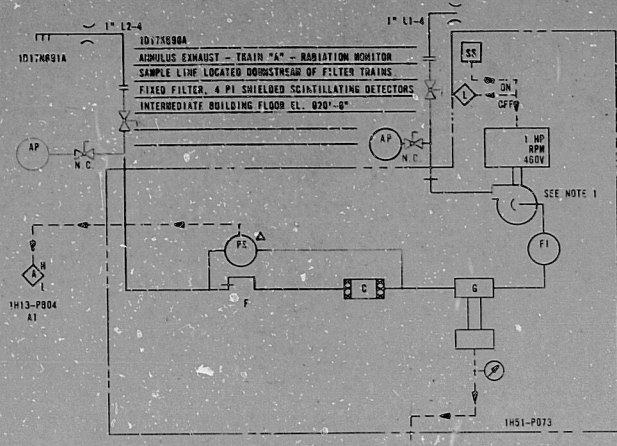
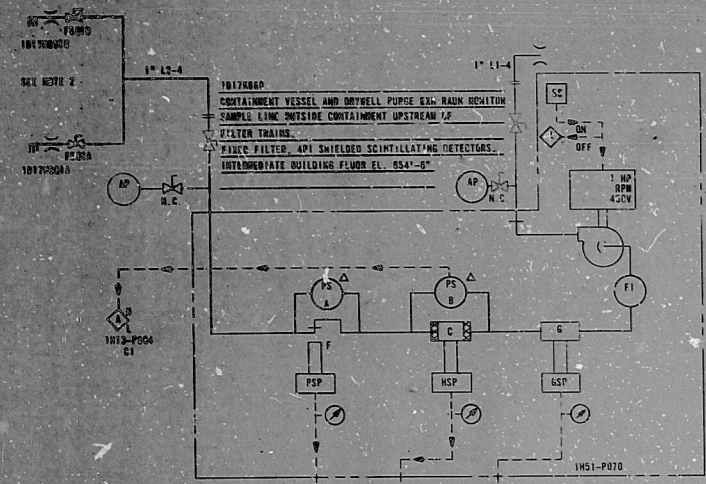


- NOTES:
1. SUPPLIED FROM ELECTRIC POWER BUS F100B.
 2. PUMP 1017K68A IS SIZED FOR 5,000 CFM DUCT FLOW RATE.
 3. PUMP 1017K68B IS SIZED FOR 20,000 CFM DUCT FLOW RATE.
 4. EQUIPMENT ENCLOSURES ARE SUPPLIED - VICTOREEN SP-40.
 5. FLOW RATE OF ALL SUBSYSTEMS IS 1.0 SCFM.
 6. FOR COMMON ALARMS, SEE DWG. D-806-013.

CLIENT	PGY	8-30-78
PROJECT	32.3T	
DESIGN	CJC	3-22-79
REVIEW		
COMPLETE		

CONSTRUCTION	
LIMITED CONSTRUCTION: AS NOTED	
PRELIMINARY NOT FOR CONSTRUCTION	
BIDDING PURPOSES	
LATE	RELEASED FOR
THE CLEVELAND ELECTRIC ILLUMINATING COMPANY	
PERRY NUCLEAR POWER PLANT	
1 & C	SYSTEM 07
PLANT RADIATION MONITORING	
K660, K690A, K690B	
ENGINEERS AND CONSULTANTS	
CARTER ASSOCIATES, INC.	
DESIGNER	
CHECKED	
APPROVED	
DATE	
BY	
FOR	
DRAWING NUMBER	
D-806-006 A	

PLANT RADIATION MONITORING

RIDS-RDR

8104010 808

