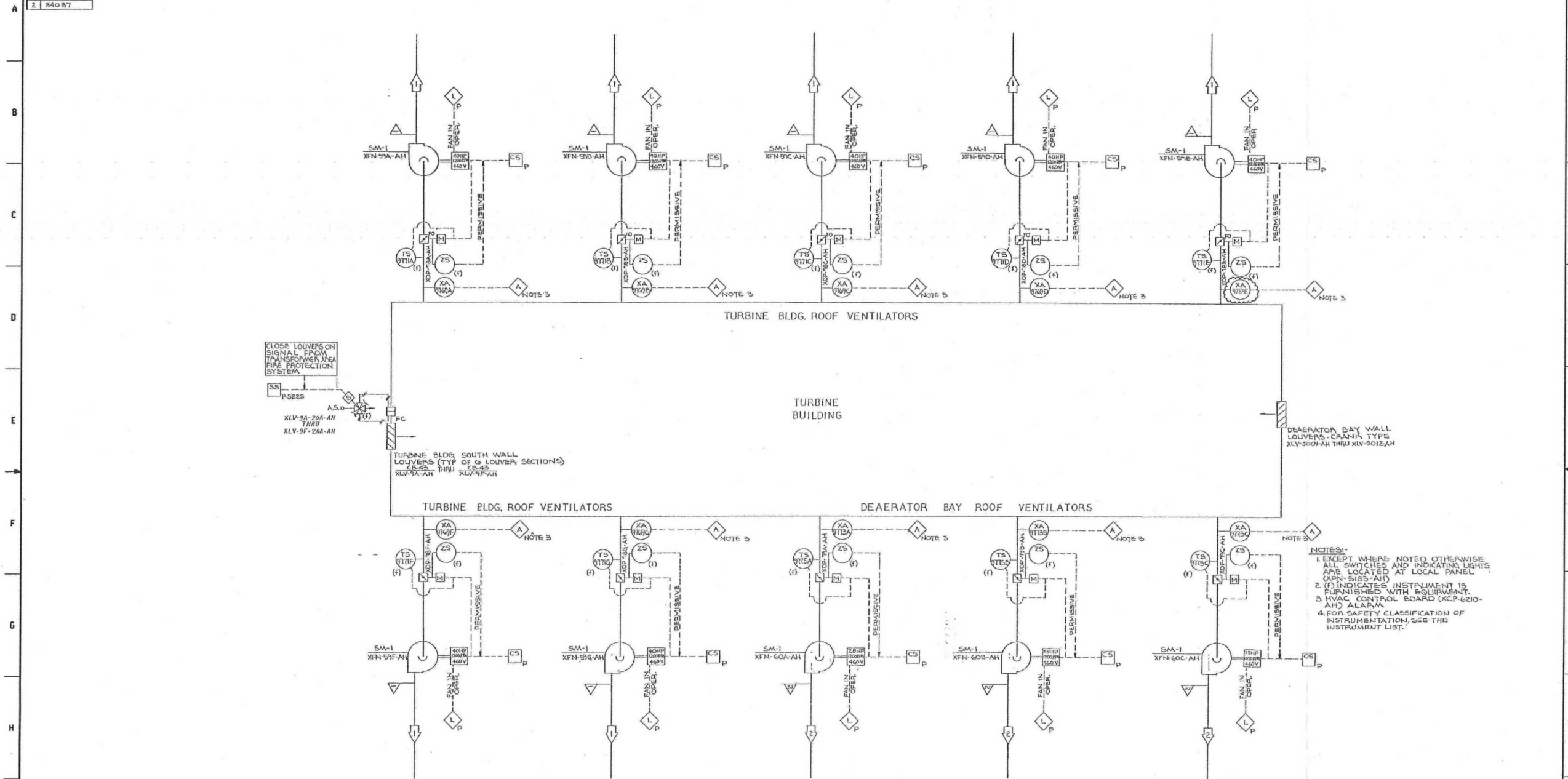


14 13 12 11 10 9 8 7 6 5 4 3 2 1

SYS. OPER. DATA	
NR FLOW CFM	
1	199958
2	34087



CLOSE LOUVERS ON SIGNAL FROM TRANSFORMER AREA FIRE PROTECTION SYSTEM

A.S.O.

XLV-9A-20A-AH THRU XLV-9F-20A-AH

TURBINE BLDG SOUTH WALL LOUVERS (TYP OF 6 LOUVER SECTIONS) XLV-9A-AH THRU XLV-9F-AH

- NOTES:
- EXCEPT WHERE NOTED OTHERWISE ALL SWITCHES AND INDICATING LIGHTS ARE LOCATED AT LOCAL PANEL.
  - (F) INDICATES INSTRUMENT IS FURNISHED WITH EQUIPMENT.
  - HVAC CONTROL BOARD (XCP-6210-AH) ALARM.
  - FOR SAFETY CLASSIFICATION OF INSTRUMENTATION, SEE THE INSTRUMENT LIST.

ALL SYSTEM COMPONENTS ARE NON-NUCLEAR SAFETY

ESSENTIAL

RN 14-017

SYS. DESIGN DATA	
2	125
1	125
EXT. STATE PRESS.	
1X WATER COOL.	



DRAWING LEGIBILITY CLASS 1

FSAR Figure 9.4-12  
SOUTH CAROLINA ELECTRIC & GAS COMPANY  
VIRGIL C. SUMNER NUCLEAR STATION  
BUILDING SERVICE SYSTEM FLOW DIAGRAM  
TURBINE BUILDING VENTILATION SYSTEM

DESIGN ENGINEERING								
S.C. SUMNER NUCLEAR STATION JENKINSVILLE, S.C.								
8	4/28/84	TGB	REVISED PER ECR-71946	MGR	KH	DDJ	MGR	DDJ
7	10/14/83	DDJ	REVISED PER ECR-70020	MGR	DDJ	LE		
NO.	DATE	BY	REVISION	CHK. BY	APPROVAL	DWG. NO.	REV. NO.	REV.
						D-912-160		8