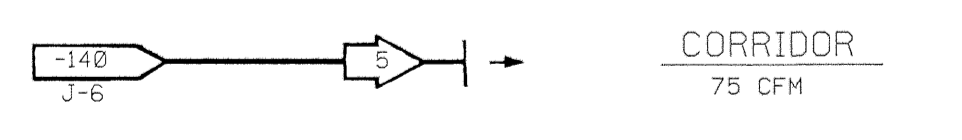
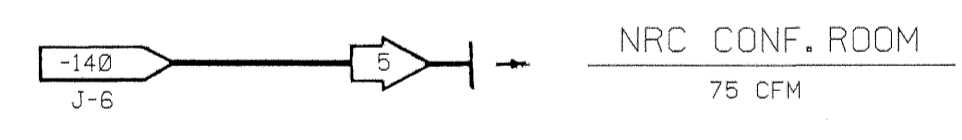
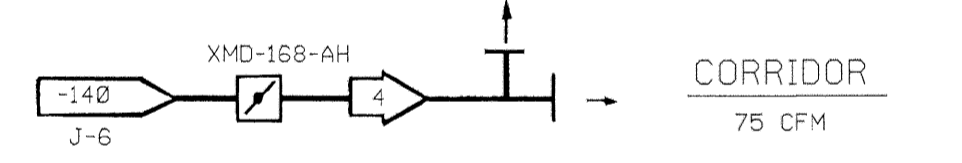
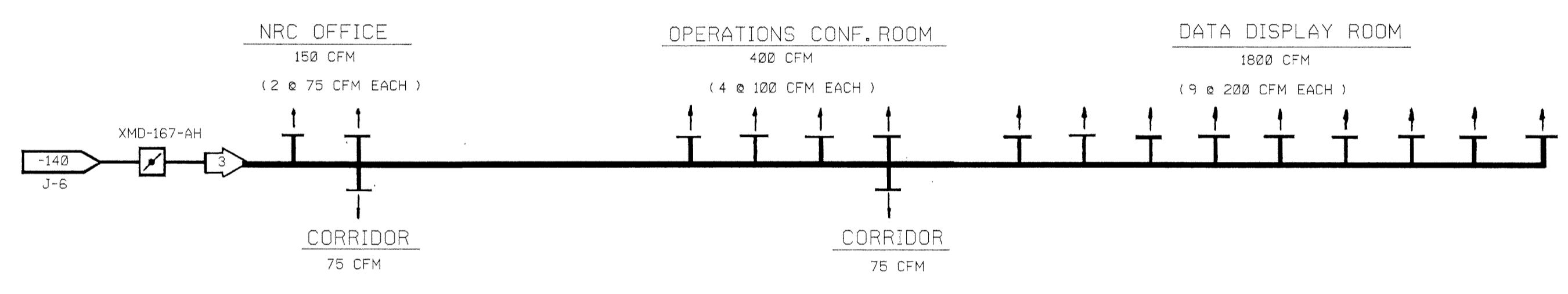
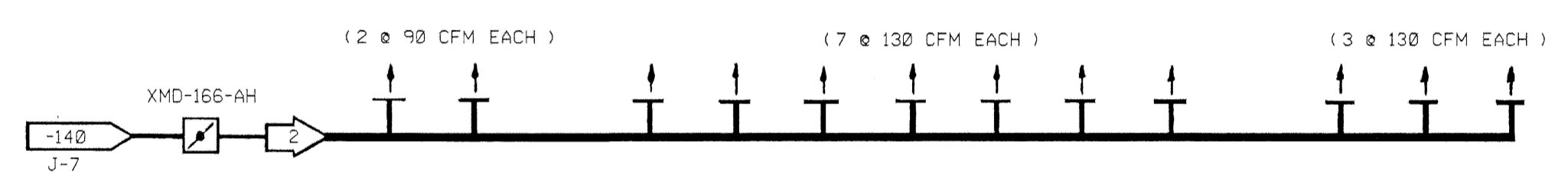
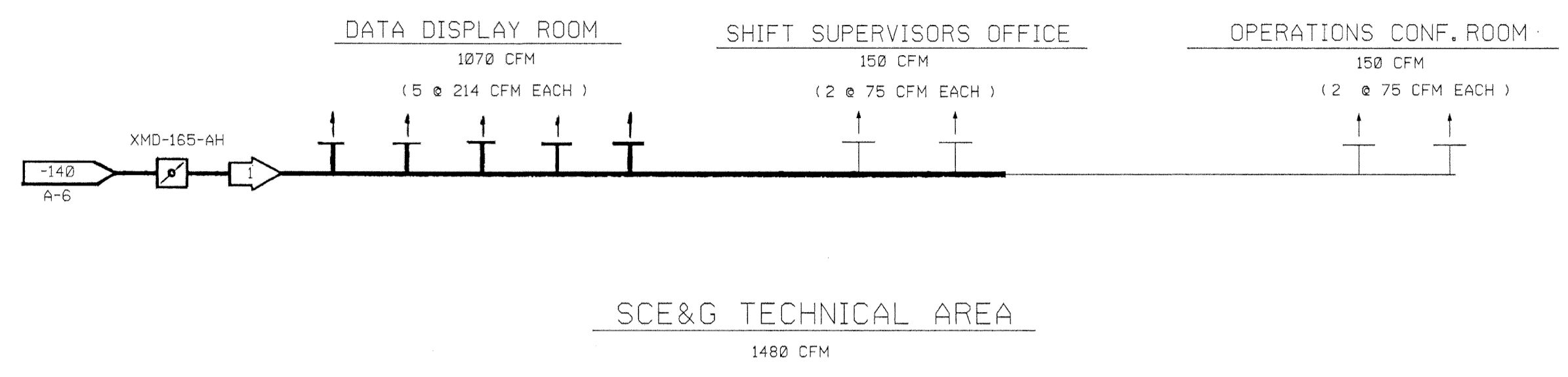


**SYS. OPER. DATA**

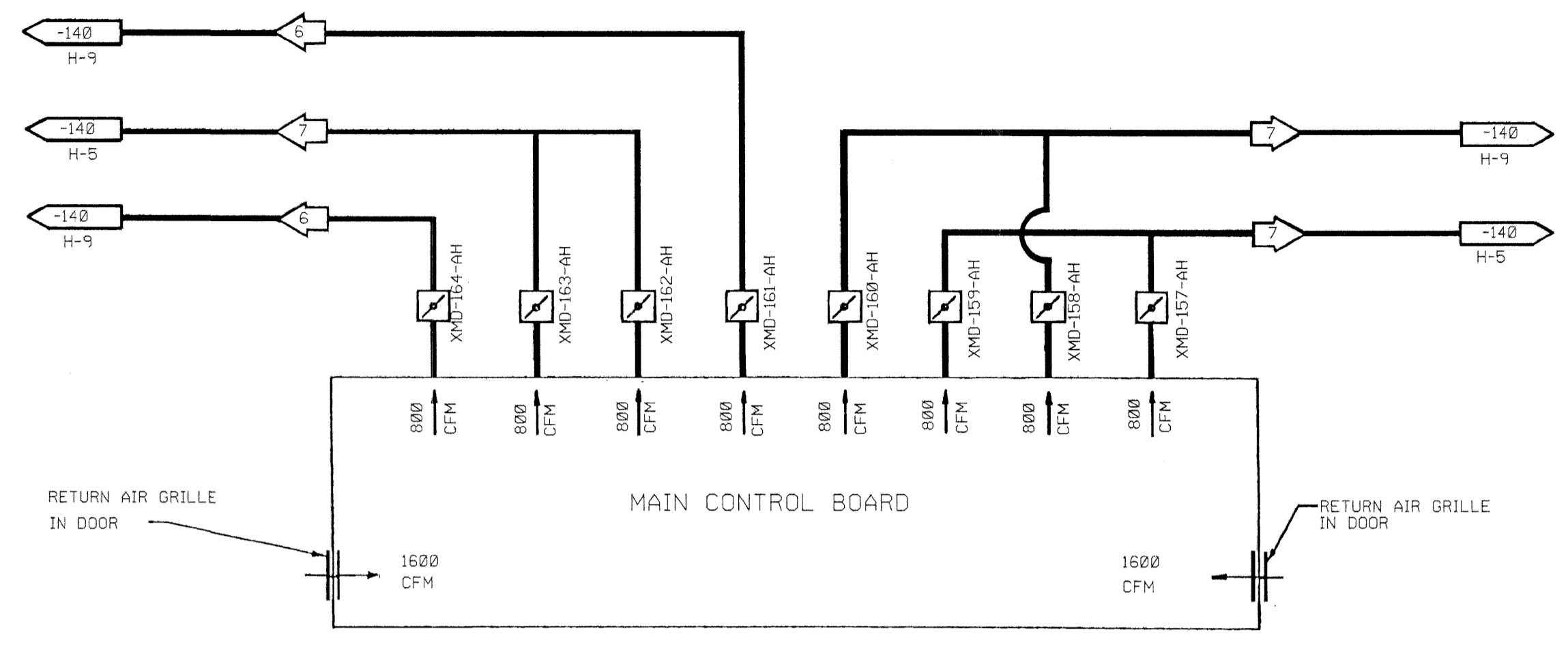
AIR FLOW (CFM)	AIR TEMP (°F)
1	1370
2	1480
3	2500
4	150
5	75
6	800
7	1600

**SAFETY CLASS VERIFICATION**

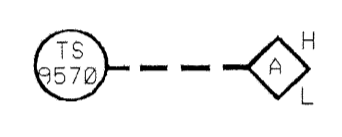
ORIGINATED BY	J. F. Wilson
REVIEWED BY	J. G. Williams



**TECHNICAL SUPPORT CENTER VENTILATION SYSTEM**



**CONTROL ROOM MAIN CONTROL BOARD VENTILATION SYSTEM**



ALL SYSTEM COMPONENTS ARE SAFETY CLASS 2B

THIS IS A NUCLEAR SAFETY RELATED DOCUMENT. NO DEVIATION SHALL BE INITIATED OR PERFORMED WITHOUT PRIOR DOCUMENTATION AND WRITTEN APPROVAL.

**ESSENTIAL**

DRAWING LEGIBILITY CLASS 1  
SCE&G CAD ENHANCED

**FSAR Figure 9.4-33**

SOUTH CAROLINA ELECTRIC & GAS COMPANY

VIRGIL C. SUMNER NUCLEAR STATION

BUILDING SERVICE SYSTEM FLOW DIAGRAM

TECHNICAL SUPPORT CENTER AND MAIN CONTROL BOARD VENTILATION SYSTEM

DESIGN ENGINEERING

V. C. SUMNER NUCLEAR STATION, JENKINSVILLE, S. C.

NO.	DATE	BY	REVISION	CHKD. BY	APPROVAL
6	3/26/02	TGB	REVISED PER ECR-70125	MGR	FSM
5	10/03/01	DDJ	REVISED PER ECR-70028	MGR	DDJ
4	10-05-93	SRM	REVISED PER MRF-21475	MGR	RLJ

1. SRM	2. MGR	3. RLJ
D-912-141		6
DRAWING NUMBER		SHT. NUMBER

