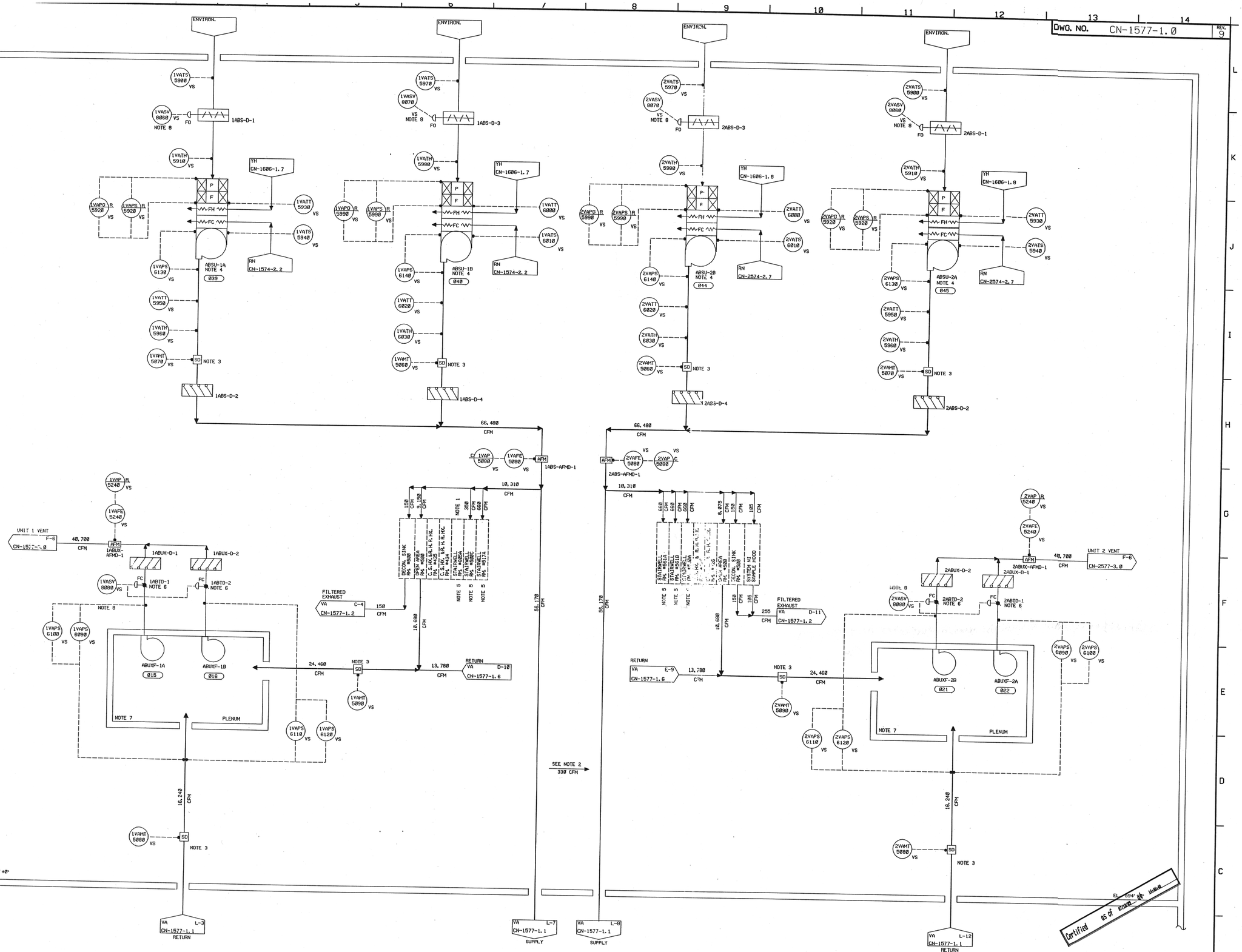
DWG. NO. CN-1577-1.0 REV. 9



NOTES:

1. FOR SUPPLY NOT SHOWN, SEE DWG. CN-1577-1.3.
2. TRANSFER AIR FROM UNIT TO UNIT.
3. SMOKE DETECTOR.
4. FOR DRAINS, SEE DWG. CN-1565-1.7.
5. FOR SUPPLY NOT SHOWN, SEE DWG. CN-1577-1.1
6. OPPOSED BLADE TORNADO DAMPER.
7. FOR DRAINS, SEE DWG. CN-1565-2.5.
8. CLOSED BY ACTIVATION OF TORNADO PROTECTION SYSTEM.

NO.	REVISIONS	DRN	DATE	CHKD	DATE	APPR	DATE
9	REV PER CE-70896 IMP. DATE 4-3-01	VDC	4-18-01	CLI	4-19-01	PFB	4-25-01
8	REV PER CE-70317, IMP DT: 7-24-00	TLC	7-27-00	WBL	7-27-00	RGW	8-1-00
7	REV. PER CE-60165 (4-20-95)	DLW	4-28-95	AEC	4-28-95	KLE	4-10-95
6	AS-BUILT PER NSM #CN-20023/00.	PEH	8-18-89	REL	8-28-89	TLO	8-28-89
	IMPL. DATE 3-13-89						
ORIG.	APPROVED AND RELEASED			PDM		HAS	9-30-76

			INSPECTED
	REK	PEC	WKL
	RFK	DSA	ARL
	RFK	CLH	KLE
	DLC	REH	
		JVB	
CIVIL	ELEC.	MECH.	

DUKE POWER COMPANY
CATAWBA NUCLEAR STATION UNITS 1&2

FLOW DIAGRAM OF
AUXILARY BUILDING
VENTILATION SYSTEM
(VA)

DESIGNER PD MOSS DATE 9-30-76 INSP. RH WALTMAN DATE 9-30-76
DRAWN JW PATTON DATE 9-29-76 INSP. WAIVED DATE
CHECKED RL PATTERSON DATE 9-30-76 APPR. R. MILLER DATE 10-1-76

SCALE DWG. NO. CN-1577-1.0 REV. 9

ERN: CN900HPY

D-01