



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

ERN:CN000HPY

DUKE POWER COMPANY CATAWBA NUCLEAR STATION UNITS 1&2									
FLOW DIAGRAM OF AUXILIARY BUILDING VENTILATION SYSTEM (VA)									
9	REV PER CE-70896 IMP. DATE 4-3-81	VDC	3-18	CLI	3-19	PFB	3-25	BEK	PEC
8	REV PER CE-70317, IMP. DT 7-24-80	TLC	3-27	WBL	3-27	ROW	3-27	RFK	DSA
7	REV. PER CE-60165 (4-28-85)	DLW	3-28	AEC	3-28	KLE	3-28	REK	CLW
6	AS-BUILT PER NSM #CN-20023/80.	PEH	3-28	REL	3-28	TLD	3-28	DLC	REH
IMPL. DATE 3-13-89									
ORIG. APPROVED AND RELEASED									
REVISIONS									
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