



- NOTES:
1. STAND-BY SYSTEM DURING EMERGENCY OPERATION.
 2. FOR DRAWING, SEE DMC, CN-1555-1.7.
 3. FOR DETAIL, SEE DMC, CN-1577-1.8.
 4. ABANDONED PER NSN CN-11288-000.
 5. ABANDONED PER NSN CN-20633-000.

ERN: CN000H01

AUXILIARY BUILDING

NO.	REVISIONS	DRN	DATE	CHKD	DATE	APPR	DATE	CIVIL	ELEC	MECH	INSPECTED
1	REV PER CE-78473 IMP. DATE 10-24-00	VDC	10-31	CL	10-31	ROW	11-2	REK	DSA	ARL	
2	REV PER CE-94111 (3-12-98)	VDC	08-25	AEC	08-25	ROW	08-31	REK	DHL	JKR	
3	REV PER CN-20633/000 (10-13-95)	EDS	07-18	BUL	07-22	ROW	07-22	REK	DLS	ARL	
4	REV PER CN-11288/000 (3-14-95)	EDS	06-24	AEC	06-28	KLE	06-28	REK	CLH		
5	REV PER CN-1577-1.3 C007 & 08	WLP	08-24	PMW	08-24	RRW	08-24	DLC	REH	REC	
6	REV PER CN-1577-1.3 C001 THRU 06	RRW	05-29	HAS	05-29	MEF		IFM			
7	APPROVED AND RELEASED										

QA CONDITION 1			
DUKE POWER COMPANY CATAWBA NUCLEAR STATION UNITS 1&2			
FLOW DIAGRAM OF AUXILIARY BUILDING VENTILATION SYSTEM (VA)			
DESIGNER: P.D. MOSS	DATE: 8-29-77	INSPECTOR: J.C. McNEELIN	DATE: 9-1-77
DRAWN: J.R. GASKY	DATE: 8-29-77	INSPECTOR: W.A. WOOD	DATE: 9-1-77
CHECKED: R.R. METZLER	DATE: 8-29-77	APPROVED: H.A. SMITH	DATE: 9-7-77
DWG. NO. CN-1577-1.3			

D-04