



**AUXILIARY CONTROL AIR COMPRESSOR B  
DETAIL A7  
(EL 757.0')**

- \* SEE NOTE 13 SH 1 AND NOTE 19 ON SH 5.
- NOTE:
1. FOR GENERAL NOTES AND REFERENCE DRAWINGS, SEE SH. 1
  2. FLOW CONTROL VALVES (FCV) 2-FCV-67-342, -344, -346, -348, -350 AND -352 HAVE BEEN DISABLED INTO THEIR FAILURE MODE (FULLY OPEN). THIS PROVIDES FLOW FOR LAYOUT OF THE ASSOCIATED COOLERS WHICH ARE NOT REQUIRED FOR UNIT 1 OPERATION.
  3. (12) & (17) DENOTES UNIT 1 & UNIT 2 INTERFACE POINTS.

NOTE: INTERFACE HOLD ORDER H.O. 20011, 20015 PLACED ON INDICATED VALVES TO MAINTAIN CLOSED CONFIGURATION.  
THIS CONFIGURATION CONTROL DRAWING SUPERSEDES UNIT 1 AS-CONSTRUCTED DRAWING 47W845-4 REVISION X.

14	ADMIN	MAF	PDH	DLO	11-16-00
REVISED HYDROSTATIC TEST PRESSURE SYMBOL FROM I TO 1.					
REV	CHANGE REF	PREPARER	CHECKER	APPROVED	DATE
SCALE: NTS EXCEPT AS NOTED					
PROJECT FACILITY POWERHOUSE AUX BLDG UNIT 2					
TITLE MECHANICAL FLOW DIAGRAM - ESSENTIAL RAW COOLING WATER SYSTEM					
1	WATTS BAR NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY				Q
DESIGN		INITIAL ISSUE		ENGINEERING APPROVAL	
DRAFTER	CHECKER	RO	ISSUE PER	1 S.W. HUNGATE	
S.R. HANCOCK	C.E. THOMPSON	WBEP 5.17 & RIMS B26 '89 1019 375		2 S.W. HUNGATE	
DESIGNER	REVIEWER	DATE		3 F.A. KOONTZ	
M.L. CHAPMAN	J.F. LUND	1-26-90		R14	

FSAR FIG. 9.2-4B

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