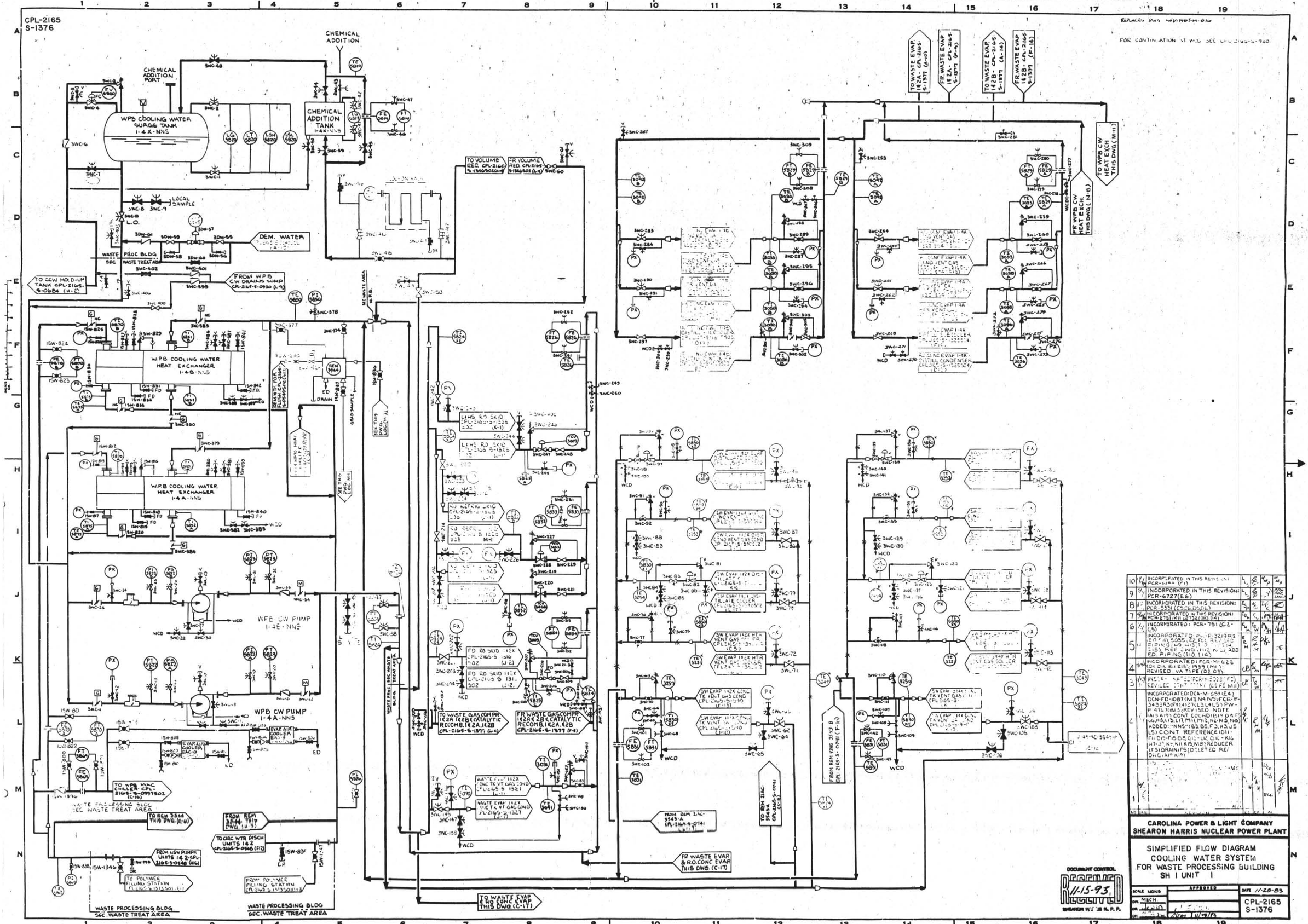
CPL-2165
S-1376



10	11/4	INCORPORATED IN THIS REVISION: PCR-6727 (E6)				
9	9/1	INCORPORATED IN THIS REVISION: PCR-6727 (E6)				
8	1/2	INCORPORATED IN THIS REVISION: PCR-5531 (C5,C6,D5,D6)				
7	7/1	INCORPORATED IN THIS REVISION: PCR-2151, M11 & 6727 (J10, I14)				
6	1/1	INCORPORATED: PCR-751 (C2-C5)				
5	4	INCORPORATED PCR-P-3219 R2 (E6 F5), 5035-E2 (F6) REV 2 SO FIPING (H9, H13, I13, I14, I15), REF DWG (H10, K-1), ADD FD PIPING (I10, I14)				
4	7/4	INCORPORATED: PCR-M-623 (DH DIS EH EIS) 1939 (MI); REVISED VA TYPE (D2, D3).				
3	1/1	INSTALL NAMEPLATE PER M-5035 F2) REVISED DIM. PER M-1 (C5 F2 M11)				
2		INCORPORATED: DCA-M-589 (E4) DIM-FD-1087 (M3, N4, N5) FCR-F-3483R3 (F9) 4127 (L3, L4, L5) PW-P 476 7615) REVISED NOTE A1 S A19) CONT COLD (B19 D4, F5 N6, N5, L13, L17, M11, M12, N4, N3, N6) ADDED: NNS (B3, B5, F3, H3, J5 L5) CONT REFERENCE (D11-F11 D15-F15 G5, G12-L12, G13-K13 K7-L7, K7, K11, K15, N13) REDUCER (F5) DRAIN (F5) DELETED REF DWG (A1-A19)				
1						

CAROLINA POWER & LIGHT COMPANY
SHEARON HARRIS NUCLEAR POWER PLANT

SIMPLIFIED FLOW DIAGRAM
COOLING WATER SYSTEM
FOR WASTE PROCESSING BUILDING
SH I UNIT I

SCALE NONE | APPROVED | DATE 11-28-83
DW. MECH
CPL-2165
S-1376

DOCUMENT CONTROL
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11-15-93
SHEARON HARRIS N.P.P.

D-4A