



- NOTES:
1. FOR DRAIN HEADER INFORMATION SEE DWG'S. 1X4DB146-1, 1X4DB147-2 & 1X4DB144-1.
 2. ACCWS PUMPS ARE SHED FROM THE EMERGENCY POWER SOURCE "A" OR "B" FOLLOWING A SAFETY INJECTION SIGNAL.
 3. FOR NSCW (SYSTEM 1202) SEE DWG 1X4DB135-1 (TRAIN A) AND 1X4DB133-2 (TRAIN B).
 4. FOR PROJECT CLASSIFICATION 415 COMPONENTS MATERIALS, COMPONENTS, PARTS, APPURTENANCES, AND PIPING SUBASSEMBLIES SHALL BE PROCURED IN ACCORDANCE WITH ASME SECTION III, DIV. 1, SUBSECTION NB. THE SYSTEM SHALL BE DESIGNED AND INSTALLED IN ACCORDANCE WITH ASME SECTION III, DIV. 1, SUBSECTION NB. THE SYSTEM SHALL BE CONFORMANT WITH THE ASME CODE. SUBSEQUENT CONFORMANCE FOR MAINTENANCE AND REPLACEMENT ARE SUBJECT TO THE OWNER'S DISCRETION.
 5. SURGE TANK LEVEL BRIDAL DETAILS SEE 1X4DB146-1, 1X4DB147-2 & 1X4DB144-1.
 6. TAG NUMBERS FOR THE CHEMICAL ADDITION FEEDER TANK VENDOR SUPPLIED VALVES ARE PRECEDED BY 1-217-F-4-002.
 7. VALVE MAY REMAIN OPEN TO ENHANCE ENTRAINED AIR REMOVAL OF CHEMICAL BALANCING OF SURGE TANK.
 8. DD AND DH ARE TYPICAL FOR LIKE VALVES.
 9. DV AND DIL ARE TYPICAL FOR LIKE VALVES.
 10. FOR AN EXPLANATION OF DIL, DH, DD, AND DV SEE INSTALLATION NOTES ON CSD00001.

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INCORPORATED PER DCP 94-VAND057										9-29-97		CD	WFP	MND	1071	SCALE-NONE	DRAWING NO.	REV.
ISSUED FOR CONSTRUCTION										SEE MWD FOR SIGNATURES		DATE OF CHK APPV DTL		JOB NO. 10664		1X4DB138-1		23
NO.										REVISIONS								
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PDR RIDS

