



- NOTES:
1. CLEAROUT CONNECTIONS
 2. LOCATE FLOW INDICATORS FROM CONDENSERS IDENTIFYING VALVE TO FACILITATE TROUBLESHOOTING
 3. LOCATE PRESSURE TAP AS CLOSE AS POSSIBLE TO VALVE CENTER
 4. LOCATE PRESSURE TAP AS CLOSE AS POSSIBLE TO VALVE CENTER
 5. INDICATING DIFFERENTIAL PRESSURE SWITCH SUPPLIED BY WAVE
 6. LOCATE VALVE AS CLOSE TO POSITIONING AS POSSIBLE. ALTERNATION POS. SHOULD BE LOCATED BELOW
 7. VENT AND DRAIN COULD BE CONSTRUCTION FOR FRESH RHD HYDRO.

DESIGN PARAMETERS

LINE LISTING	PRESSURE	TEMPERATURE	CLASS	MATERIAL
08	138 PSIG	52°F	C	CS
09	138 PSIG	150°F	C	CS
07	138 PSIG	52°F	C	CS
06	138 PSIG	52°F	C	CS
05	138 PSIG	52°F	C	CS
04	138 PSIG	52°F	C	CS
03	138 PSIG	52°F	C	CS
02	138 PSIG	52°F	C	CS
01	138 PSIG	52°F	C	CS

NO.	REVISIONS	DATE	APP.	DATE	REVISION
1					
2					
3					
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QA CONDITION 4
QA CONDITION 1
DURE POWER COMPANY
NORTH NUCLEAR STATION UNIT 2
FLOW DIRECTION OF
NUCLEAR SERVICE WATER
SYSTEM OPEN

FOR
INFORMATION
ONLY

SI
APERTURE
CARD

8903220324

PDR RIDS

