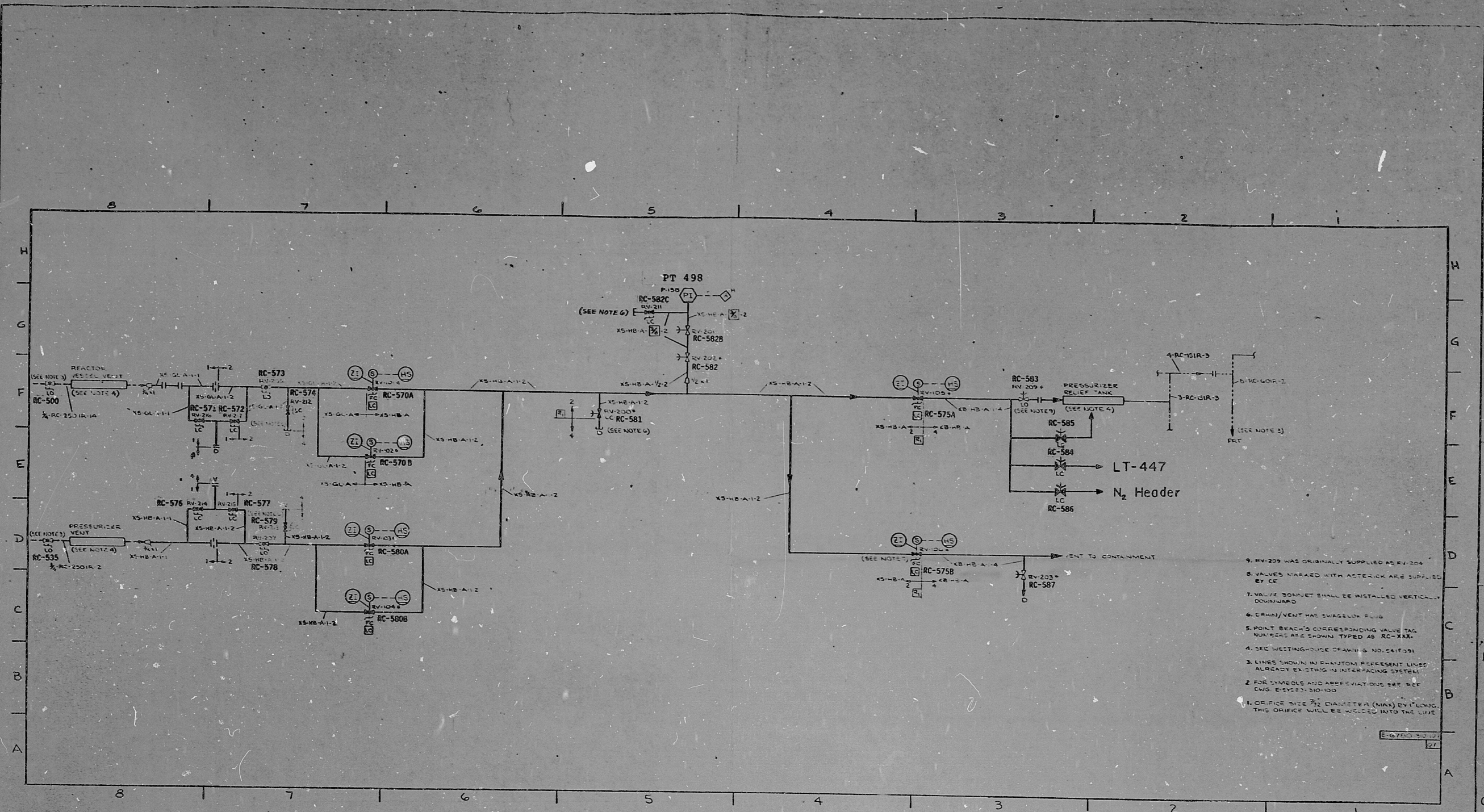




REACTOR COOLANT GAS VENT SYSTEM

1. ORIFICE SIZE $\frac{3}{16}$ INCH (MAX) BY 1 INCH. THIS ORIFICE WILL BE WELDED INTO THE LINE.
2. FOR LINES AND OBSERVATIONS SEE REF. E-6780-310-100.
3. LINES SHOWN IN PHANTOM REPRESENT LINES ALREADY EXISTING IN INTERFACING SYSTEM.
4. SEE WELDINGHOUSE DRAWING NO. E-6780-310-101.
5. POINT BEACH'S CORRESPONDING VALVE TAG NUMBERS ARE SHOWN TYPED AS RC-XXX.
6. DRAIN/VENT HAS SWAGelok FUGS.
7. VALVE BOMMET SHALL BE INSTALLED VERTICALLY DOWNWARD.
8. VALVES MARKED WITH ASTERISK ARE SUPPLIED BY CE.
9. RV-209 WAS ORIGINALLY SUPPLIED AS RV-206.

PRC
APERTURE
CARD

POOR ORIGINAL

E-6780-310-107
8206240217

APPROVED
REFERENCE
DESIGN

INITIALLY RELEASED AS SHOWN UNLESS OTHERWISE NOTED E-6780-310-107	POWER SYSTEMS	REACTOR COOLANT GAS VENT SYSTEM
WILCONSIN ELECTRIC POWER CO	POINT BEACH UNITS 1 & 2	E-6780-310-107 01

RIDS

8206240217

