1) VACUUM BREAKER (FRONT TYPE)
2) PRESSURE RELIEF VALVE (PIPE TO GLYCOL TANK)
3) PRESSURIZED DIAPHRAGM EXPANSION TANK
4) PRE-HEAT COIL (TWO-ROW FULL CIRCUIT)
5) HEAT EXCHANGER—REFER TO PIPING DETAILS

SEQUENCE:
Whenever O.A. temperature is below 50 F, the circulating pump is energized and the steam valve (VPH) is controlled to maintain the discharge temperature. When the O.A. temperature is above 50 F, the pump is off and VHP is closed.