

SHIELD FOR PIPE -3" AND LARGER

PIPING 3" OR LARGER (TYPICAL)

PIPE SUPPORT DETAILS

NOTE: PROVIDE SPRING VIBRATION ISOLATORS ON ALL

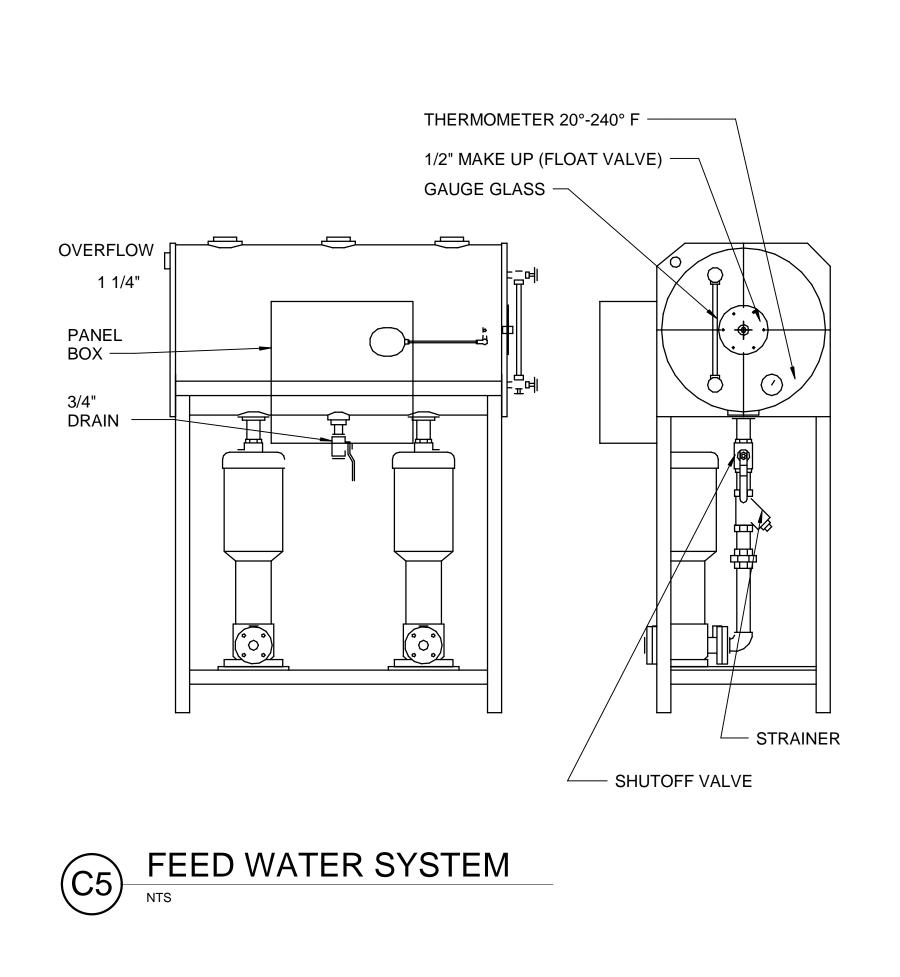
CLEVIS HANGER FOR

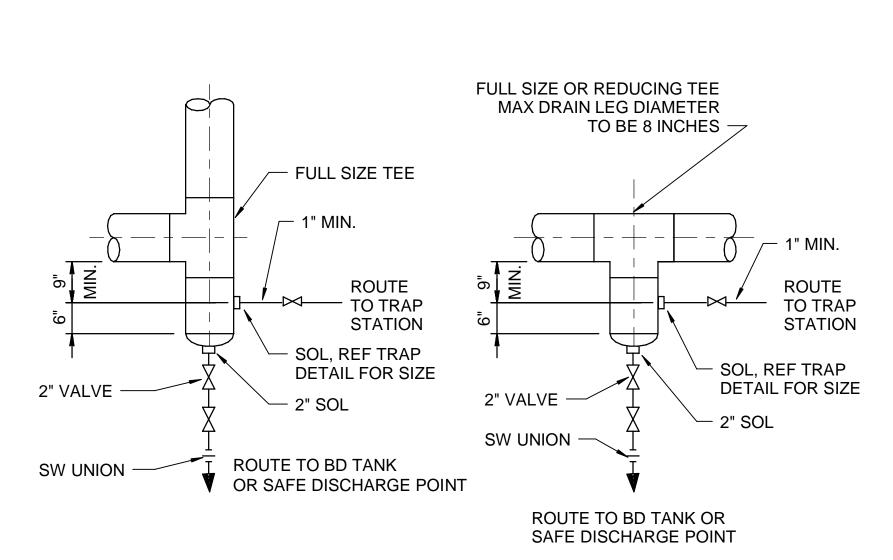
/ INSULATION (TYP.)

— PIPE (TYP.)

UNISTRUT CHANNEL

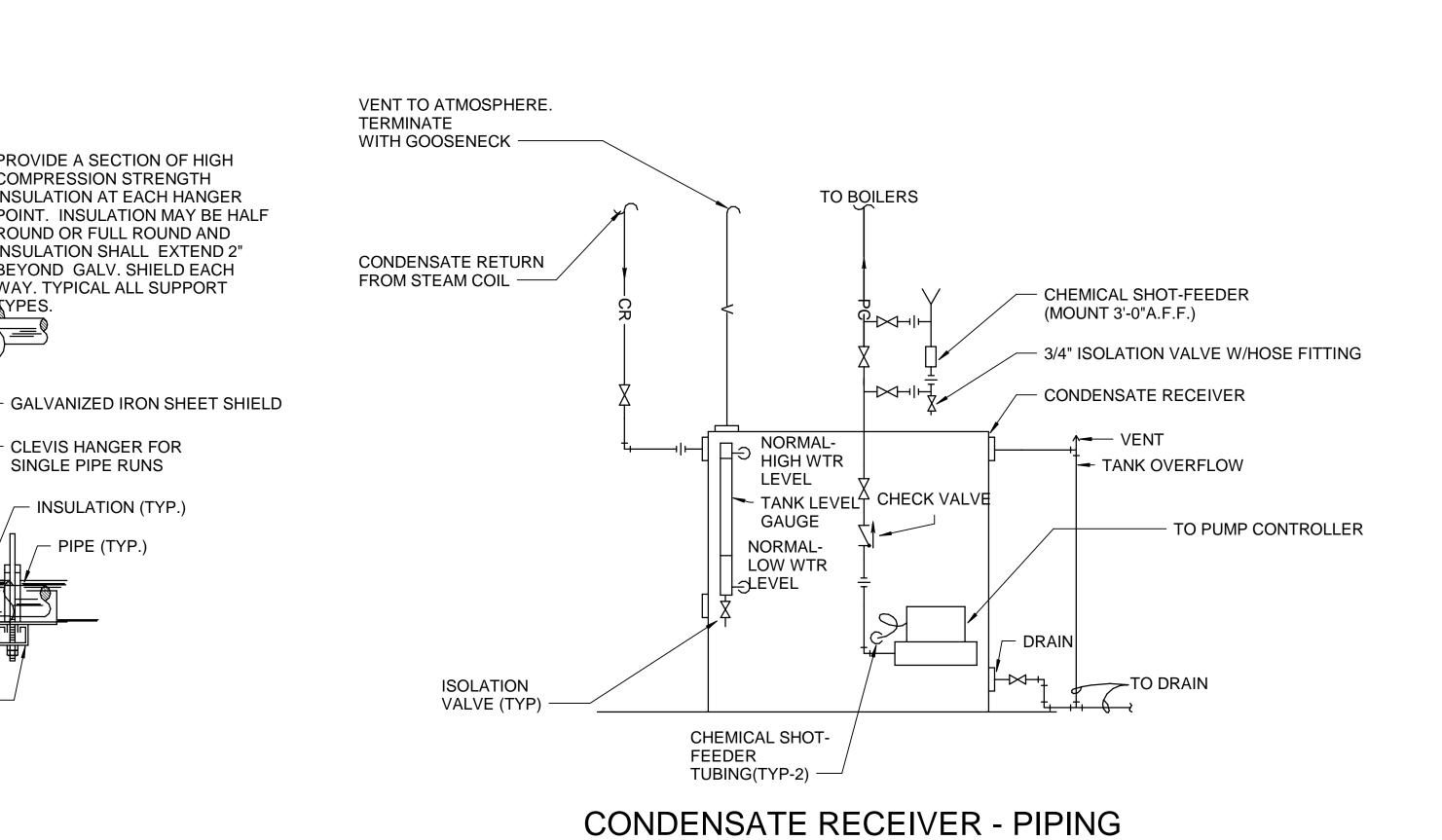
SINGLE PIPE RUNS



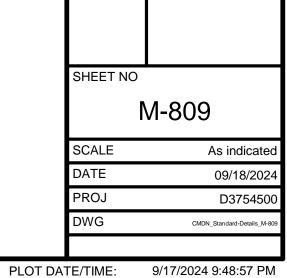


1. PROVIDE MINIMUM DRAIN LEG DIMENSIONS INDICATED, UNLESS LARGER DIMENSIONS ARE SHOWN OR INDICATED ON THE **DRAWINGS**

STEAM PIPING DRIP LEG DETAILS



DIAGRAM



Campus Standard Details Camden OSD Calhoun County, Arkansa Aerojet Rocketdyne

NO LOSS STACK HEAD ASSEMBLY

TOP OF STACK SET AT

NO LOSS STACK HEAD SIZING

30

42

62

102

110

118

126

134

142

150

158

166

DUCT DIA.(IN.) 4xDIA+6"

10

14

22

26

38

40

10'-0" ABOVE ROOF

34 38

42

58

66

74

82

90

106

114

122

130

138

146

154

162

170

178

REDUCING CONE TO INCREASE

VELOCITY TO 3000 FPM. —

- SKIP WELDED ANGLE

GUY WIRES ON TOP

RING TO PIPE FOR

1/2" GAP FOR WATER

STANDOFF SPACERS,

EXHAUST STACK PER

PLAN WITH FLANGE

CONNECTION.

DRAINAGE

TYP.