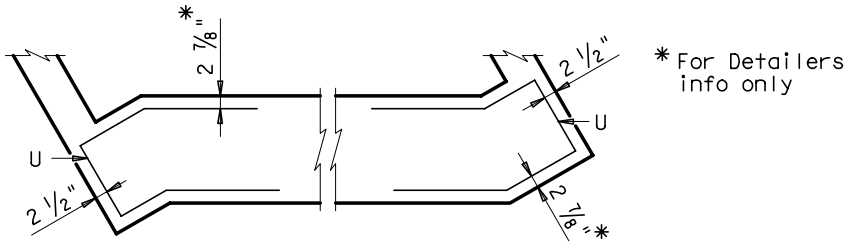
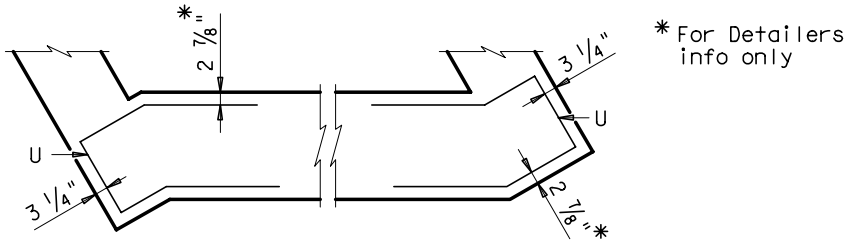
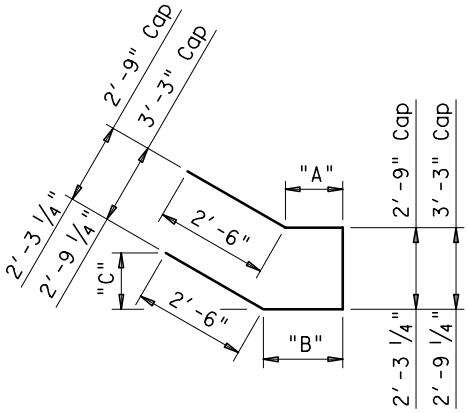


Typical Skewed Plan View
with Breakback and Cantilevered Wings



Typical Skewed Plan View
with Breakback and Founded Wings



Typical Bar U Detail

Cantilevered Wing and 2'-9" Cap

A=1.7917'-[(Tan 0.5 S°)(1.1354')]
B=1.7917'+[(Tan 0.5 S°)(1.1354')]
C=(Sin S°)(2.5')

Founded Wing and 2'-9" Cap

A=1.7292'-[(Tan 0.5 S°)(1.1354')]
B=1.7292'+[(Tan 0.5 S°)(1.1354')]
C=(Sin S°)(2.5')

Cantilevered Wing and 3'-3" Cap

A=1.7917'-[(Tan 0.5 S°)(1.3854')]
B=1.7917'+[(Tan 0.5 S°)(1.3854')]
C=(Sin S°)(2.5')

Founded Wing and 3'-3" Cap

A=1.7292'-[(Tan 0.5 S°)(1.3854')]
B=1.7292'+[(Tan 0.5 S°)(1.3854')]
C=(Sin S°)(2.5')

Fig. 3-22