

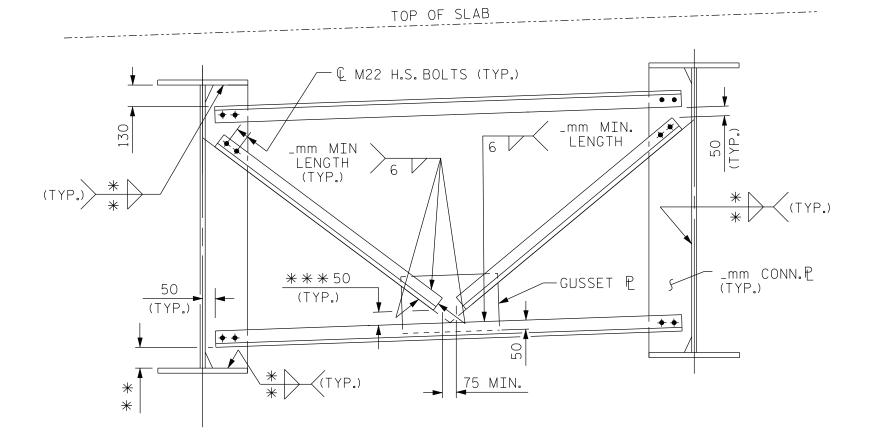
\* = SHOW WELD SIZE

\*\* = CLIP SIZE +  $\frac{1}{2}$ " (MIN). FOR CLIP SIZE, SEE FIGURE 6-101.

\* \* \* = THIS DIMENSION MAY NEED TO BE INCREASED TO PROVIDE 3"CLEARANCE BETWEEN CROSS ANGLES.

SEE FIGURE 6-113 FOR WELD TERMINATION DETAILS.

TYPICAL INTERMEDIATE DIAPHRAGM FOR PLATE GIRDERS 49"THROUGH 60"DEEP



★ = SHOW WELD SIZE

\* \* = CLIP SIZE + 13mm (MIN). FOR CLIP SIZE, SEE FIGURE 6-101.

\* \* = THIS DIMENSION MAY NEED TO BE INCREASED TO PROVIDE 75mm CLEARANCE
BETWEEN CROSS ANGLES.

SEE FIGURE 6-113 FOR WELD TERMINATION DETAILS.

TYPICAL INTERMEDIATE DIAPHRAGM FOR PLATE GIRDERS 1245mm THROUGH 1525mm DEEP