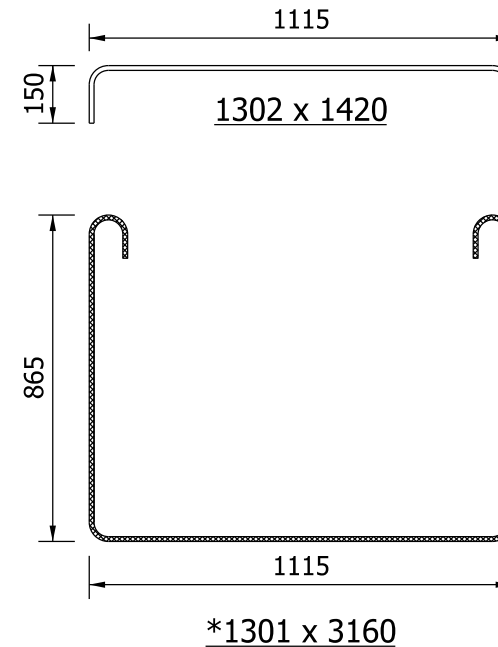
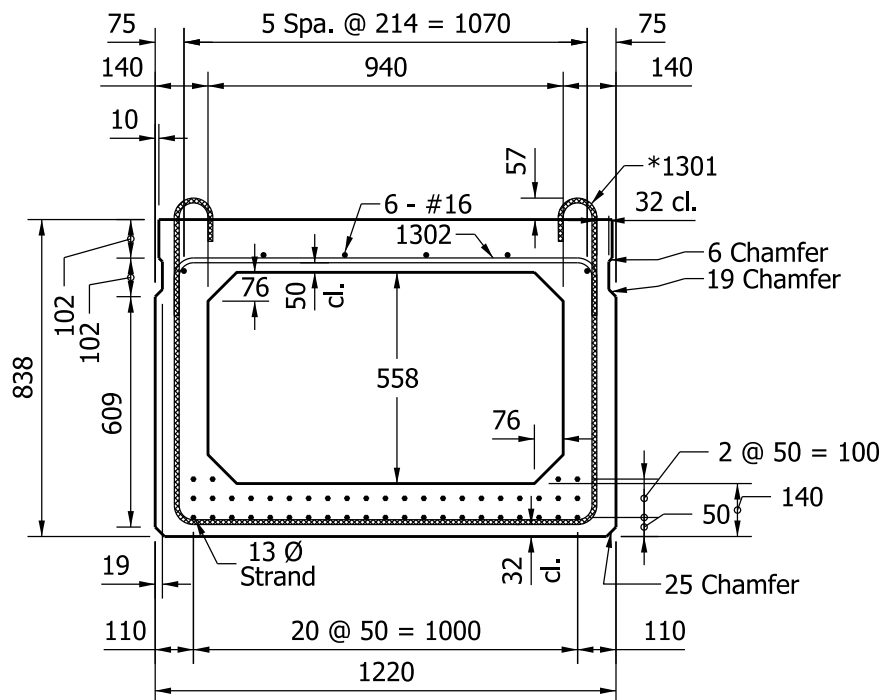


$A_B = 503,600 \text{ mm}^2$
 $I_B = 66,761 \times 10^6 \text{ mm}^4$
 $S_{TB} = 158,189 \times 10^3 \text{ mm}^3$
 $S_{BB} = 160,497 \times 10^3 \text{ mm}^3$
 $Y_{TB} = 422.0 \text{ mm}$
 $Y_{BB} = 416.0 \text{ mm}$
 $Wt. = 11.86 \text{ kN/m}$

$A_B = 503,600 \text{ mm}^2$
 $I_B = 66,761 \times 10^6 \text{ mm}^4$
 $STB = 158,189 \times 10^3 \text{ mm}^3$
 $S_{BB} = 160,497 \times 10^3 \text{ mm}^3$
 $Y_{TB} = 422.0 \text{ mm}$
 $Y_{BB} = 416.0 \text{ mm}$
 $Wt. = 11.86 \text{ kN/m}$

1. *DENOTES EPOXY-COATED BAR

2. ALL DIMENSIONS ARE IN MILLIMETERS.



BOX BEAM
TYPE CB 838 x 1220

Figure 63-15K