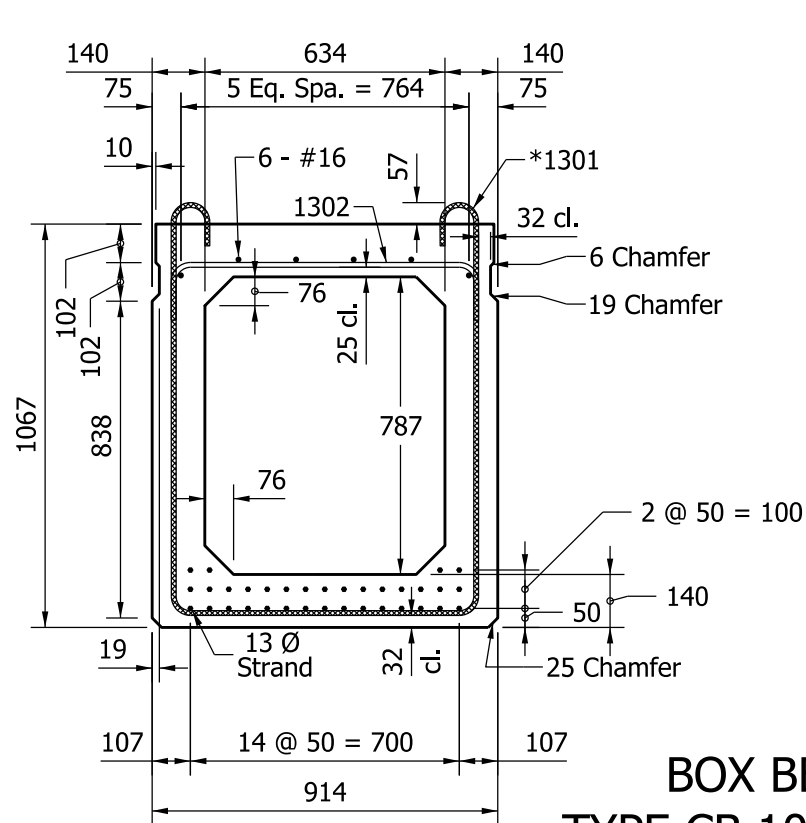


BEAM PROPERTIES	
A_B	$= 482,000 \text{ mm}^2$
I_B	$= 114,883 \times 10^6 \text{ mm}^4$
ST_B	$= 213,584 \times 10^3 \text{ mm}^3$
S_{BB}	$= 217,123 \times 10^3 \text{ mm}^3$
Y_{TB}	$= 537.9 \text{ mm}$
Y_{BB}	$= 529.1 \text{ mm}$
Wt.	$= 11.36 \text{ kN/m}$

$A_B = 482,000 \text{ mm}^2$
 $I_B = 114,883 \times 10^6 \text{ mm}^4$
 $S_{TB} = 213,584 \times 10^3 \text{ mm}^3$
 $S_{BB} = 217,123 \times 10^3 \text{ mm}^3$
 $Y_{TB} = 537.9 \text{ mm}$
 $Y_{BB} = 529.1 \text{ mm}$
 $W_t = 11.36 \text{ kN/m}$

1. *DENOTES EPOXY-COATED BAR

2. ALL DIMENSIONS ARE IN MILLIMETERS.



BOX BEAM
TYPE CB 1067 x 914

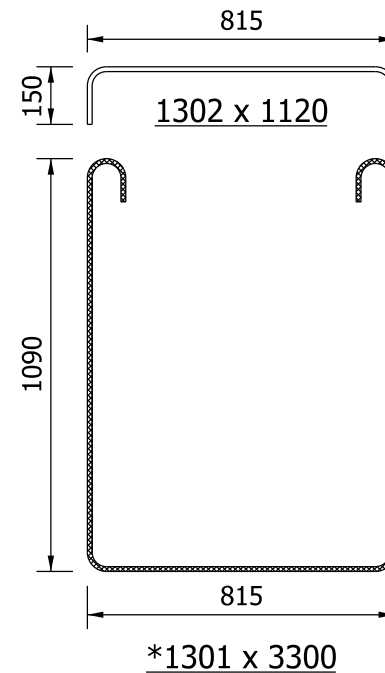


Figure 63-15F