



$$A = 400 \times \text{SEC } \ominus$$

$$1/2 \text{ BOTT. FLANGE} \times \text{TAN } \ominus$$

$$225$$

$$B = A \times \text{COS } \ominus = \underline{\hspace{2cm}}$$

$$C = \frac{1}{2} L$$

$$\frac{1}{2} W \times \text{TAN } \ominus$$

$$150 \times \text{SEC } \ominus$$

$$D = C \times \text{COS } \ominus = \underline{\hspace{2cm}}$$

ROUND UP TO AN INCREMENT OF 75

$$E = B + D = \underline{\hspace{2cm}}$$

$$\text{ACTUAL } D = E - B = \underline{\hspace{2cm}}$$

$$F = B - (\frac{1}{2}E) = \underline{\hspace{2cm}}$$

$$G = F \times \text{SEC } \ominus = \underline{\hspace{2cm}}$$

## BULB-TEE: END BENT CAP SIZING AND BEARING LAYOUT DETAILS

Figure 63-16N