

Chapter 30

Pg. 428, Problem 1, Fig. 30-6. Follow all directions. Include the information in a note on your drawing (ie. $A = \dots$, $A \text{ to } B = \dots$, etc.), use a text height of .03 inches. Insert your template. Scale to 8xp. Save as Fig. 30-6.

Pg. 428, Problem 2, Fig. 30-7. Follow all directions. Include the information in a note on your drawing (ie. $A = \dots$, $A \text{ to } B = \dots$, etc.), use a text height of .03 inches. Insert your template. Scale to 6xp. Save as Fig. 30-7.

Pg. 428 & 429, Problems 3 thru 6, Fig. 30-8. Follow all directions. Include the information in a note on your drawing (ie. $\text{Arc } A = \dots$, $B = \dots$, etc.), use a text height of .03 inches. For problem 3 list the arc start & end angle and the arc length. For problem 4 list the line length & handle. Insert your template. Scale to 8xp. Save as Fig. 30-8.

Pg. 430, Problem 8, Fig. 30-10. Follow all directions. Include the information in a note on your drawing (ie. $A \text{ to } B = \dots$, etc.), use a text height of .06 inches. Insert your template. Scale to 2xp. Save as Fig. 30-10.