Exercise 22-6

1. Continue from Exercise 22-5 or start AutoCAD.
2. Start a new drawing from scratch or use a decimal-unit template of your choice.
3. Set the drawing units length precision to 0.00.
4. Turn on the Infer Constraints tool.
5. Follow the specified steps to draw the views shown. Infer the constraints shown. Draw only the specified objects, and do not add dimensions. Do not create additional constraints.

(Continued on the next page)
1. Draw a horizontal line beginning here.

2. Draw this 120° line.

3. Draw this 240° line.

4. Draw this circle using the Tan, Tan, Tan option.

B

1. Draw the vertical line.

2. Draw the ellipse centered at the midpoint of the line.

C

(Continued on the next page)
1. Use the **Chamfer** option of the `RECTANGLE` command and begin here

2. Use the **Fillet** option of the `RECTANGLE` command and begin here

6. Resave and close the file.
7. Keep AutoCAD open for the next exercise, or exit AutoCAD if necessary.