Exercise 15-2

1. Continue from Exercise 15-1 or start AutoCAD.

2. Start a new drawing from scratch or use a decimal-unit template of your choice. Save the drawing as EX15-2.

3. Use the **PLINE** and **CIRCLE** commands to draw a view similar to the view shown in Figure 15-3.

4. Use the **Quick** option of the **MEASUREGEOM** command to measure the length of each polyline segment, the angles between polyline segments, and the radius of the circle.

5. Move the crosshairs as necessary to measure the distances between the horizontal edges and the vertical edges of the view.

6. Experiment using the **Quick** option of the **MEASUREGEOM** command to take other measurements.

7. Resave and close the file.

8. Keep AutoCAD open for the next exercise, or exit AutoCAD if necessary.