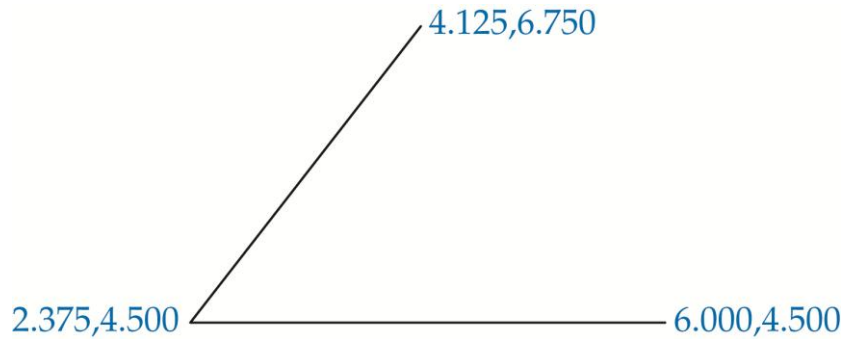# Exercise 8-4

1. Continue from Exercise 8-3 or start AutoCAD.

2. Start a new drawing from scratch or use a decimal-unit template of your choice. Save the drawing as EX8-4.

3. Use the **LINE** command to draw the angle in the figure using the given absolute coordinates.

4. Use the **XLINE** command to bisect the angle and draw construction lines parallel to the outer side of each leg of the angle, offset at a distance of .525.

5. Resave and close the file.

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