## **AutoCAD and Its Applications BASICS**

## **Exercise 29-3**

- 1. Continue from Exercise 29-2 or start AutoCAD.
- 2. Open the EX29-2 file you saved during Exercise 29-2.
- 3. Save a copy of EX29-2 as EX29-3. The EX29-3 file should be active.
- 4. Make **My Layout** current.
- 5. Create a polygonal floating viewport using the following points:

5.75,4.5 7,4.5

10.5,8

5.75,8 5.75,4.5

- 6. Draw a  $\emptyset$ 2 circle with a center at 9.5,5.
- 7. Draw a circumscribed octagon centered at 7.5,2.25 and ending at 7.5,4.
- 8. Convert the circle and octagon into floating viewports.
- 9. Resave and close the file.
- 10. Keep AutoCAD open for the next exercise, or exit AutoCAD if necessary.