## **AutoCAD and Its Applications BASICS**

## **Exercise 13-11**

- 1. Continue from Exercise 13-10 or start AutoCAD.
- 2. Start a new drawing from scratch or use an architectural-unit template of your choice. Save the drawing as EX13-11.
- Use the MTEXT command to create the following text on your drawing (incorrectly as shown). Create a style named STYLUSBT with a text height of 1/8". Insert the first boundary corner at 1",4" and the opposite corner at 9 1/2",2 1/2".
  - Use all necessary to protec lumber materials before and after delivery to job site and to protect the instaled work and materials of all other tradess.
  - 2. Deliver the materials to the job site and store out of the way of traffic, and shored up off the ground.
  - Identify all framing lumber as to grades, and store all grades separately from others.
- 4. Use the **Properties** palette to modify the above text as follows.
  - A. Change the text to read:
    - Use all means necessary to protect lumber materials before, during, and after delivery to job site and to protect the installed work and materials of all other trades.
    - Deliver the materials to the job site and store all in a safe area, out of the way of traffic, and shored up off the ground surface.
    - Identify all framing lumber as to grades, and store all grades separately from other grades.
  - B. Change the justification to **Bottom right**.
  - C. Change the insertion point to 8",2".
  - D. Frame the mtext.
- 5. Resave and close the file.
- 6. Keep AutoCAD open for the next exercise, or exit AutoCAD if necessary.