## **AutoCAD and Its Applications ADVANCED**

## **Exercise 20-2**

- 1. Open the drawing Pergola\_bridge.dwg available on the companion website.
- 2. Enter the **NAVSMOTION** command.
- 3. Open the **New View/Shot Properties** dialog box.
- 4. Set the view type to Recorded Walk and enter the view name Walk01.
- 5. Begin recording the shot by walking to the left, then straight toward the bridge and stop recording. The recording should be approximately 10 seconds in length.
- 6. Preview the shot. Re-record it if there are jerky or extremely fast movements.
- 7. Once the preview is acceptable, pick the **OK** button to save the shot.
- 8. Create another walk shot. Enter the name Walk02.
- 9. Begin recording the walk by moving to the left or right to bring the model toward the center of the screen. Then, move straight toward the pergola. Press the [Shift] key and lower your point of view to move the model higher on the screen. Release the [Shift] key and continue moving closer to the pergola. Stop recording.
- 10. Preview the shot. It should be no longer than 25 seconds. When the shot is acceptable, pick the **OK** button to save the shot.
- 11. Save the drawing as EX20-2.