## REPRODUCIBLE

## Figure 1.2:

## Sample Team-Meeting Agenda

Tuesday, October 16

- Share and analyze results from the ratio and proportional reasoning test.
- How did our students do overall?
- Were the results what we expected?
- Did anyone's students do much better? What might they have done differently than the rest of us?
- Review learning targets for the geometry unit.
- Do our learning targets capture the key content concepts?
- Do the learning targets together represent a balance of higher-level reasoning and procedural fluencies?
- Bring your best ideas for reinforcing proportional reasoning in this unit.
- What have you tried in the past that seems to have worked?
- Are there ideas, problems, strategies that you have tried that didn't work?
- What task or problem might we use to help students understand scale drawings?

