Here's a clear step-by-step description of the workflow:

1. **Start** at "Develop initial design".
   - *Then* move to **Stakeholder validation**.

2. **After Stakeholder validation**:
   - *If feedback requires adjustments*, go to **Adjust based on feedback**, *then repeat Stakeholder validation* (forming a loop).
   - *If no adjustments are needed*, use a silent transition to proceed *without any visible action* to the next phase.

3. **Next**: **Develop initial prototype**.
   - *Then* move to **Test prototype**.

4. **After Test prototype**:
   - *If changes are needed*, go to **Update prototype**, *then repeat Test prototype* (another loop).
   - *If the prototype is approved*, proceed to **Develop initial production**.

5. **Next**: **Develop initial production**.
   - *Then* move to **Collect customer feedback**.

6. **After Collect customer feedback**:
   - *If improvements are required*, go to **Update production**, *then repeat Collect customer feedback* (final loop).
   - *If feedback is satisfactory*, proceed to **Start selling**.

7. **End** when "Start selling" is completed.

Key highlights:
- **Loops** occur at stakeholder validation, prototype testing, and customer feedback stages.
- **Exclusive choices** happen after validation/testing/feedback: either loop back *or* move forward.
- **Silent transitions** act like automatic "green lights" to progress when no adjustments are needed.
- All steps happen **one after another**; no tasks occur simultaneously.
- The process strictly follows the sequence: *Design → Validate → Prototype → Test → Production → Feedback → Selling*.