The process begins with **Develop initial design**. Next, **Stakeholder validation** occurs. After validation, one of the following happens:

- 1. A silent transition allows the process to proceed to **Develop initial prototype**.
- 2. Adjust based on feedback loops back to Stakeholder validation for re-validation.

If the silent transition is taken, **Develop initial prototype** is executed. Then, **Test prototype** is conducted. After testing, there are two exclusive options:

- Update prototype (which loops back to Test prototype for re-testing),
- **Develop initial production** (which progresses to the next step).

 $\label{thm:concentration} \textit{Once } \textbf{Develop initial production} \textit{ is done, } \textbf{Collect customer feedback} \textit{ occurs. } \textit{After feedback, there are two exclusive options:}$

- Start selling (which finishes the process),
- Update production (which loops back to Collect customer feedback for further adjustments).

All steps follow this flow, with loops for adjustments, prototype updates, and production updates where needed.