Here's a clear description of the process flow:

1. **Start**: The process begins with "Receive Order" (triggered from n10).

2. **First Split**: After receiving the order, two things happen *exclusively* (only one path can be taken):
   - *Either* the process immediately ends through a silent transition (n12 → n6)
   - *Or* you "Inform Storehouse and Engineering Department" (n16)

3. **Main Process Path** (if you choose to continue):
   - *Simultaneously*:
     - **Path A (Storehouse)**:
       A silent transition (n13) → "Select Unchecked Part" (n21) → "Check Part Quality" (n20)
       - *Exclusive choice after checking quality*:
         - "Back-order Part" (n18) *or* "Reserve Part" (n19)
       - After either back-order/reserve:
         - *Loop option*: Return to "Select Unchecked Part" (n21) through n8
         - *Or* proceed via silent transition (n14) to join assembling
     - **Path B (Engineering)**:
       "Prepare for Assembling" (n23) → Wait at n11

4. **Convergence**: When both paths are ready:
   - "Assemble Bicycle" (n17) starts *only after* receiving:
     - Parts approval (from silent transition n14 → n3) *AND*
     - Preparation confirmation (from n11)

5. **Final Step**:
   "Ship Bicycle to Customer" (n15) ends the process at n6.

Key Relationships:
- The part quality check loop (steps 3A) can repeat until parts are approved
- Storehouse (3A) and Engineering (3B) work *in parallel* but must synchronize before assembly
- All silent transitions (n12, n13, n14) act as behind-the-scenes handoffs between steps