

The diagram illustrates a design process flow with the following components:

- Inputs:**
 - Technical drawing:** Represented by a drawing of a funnel.
 - Operational and/or physical:** Represented by a drawing of a box.
 - Geometric:** Represented by a drawing of a box with a plus sign.
 - Qualities:** Represented by a drawing of a box with a minus sign.
- Process Flow:**
 - The inputs feed into a central box labeled **Context**.
 - From **Context**, the flow goes to **3.1** (Elements of description).
 - From **3.1**, the flow goes to **4** (Cause, design concepts).
 - From **4**, the flow goes to **5** (Technical, structural elements, dynamic, organization).
 - From **5**, the flow goes to **6** (Static architecture, Rapid design decisions).
 - From **6**, the flow goes to **7** (Analysis).
- Output:**
 - An arrow from **7** points to a box labeled **Final design**.
- Annotations:**
 - Next to **3.1**: "Functional goal - functional plan"
 - Next to **4**: "Technical goal - technical plan"
 - Next to **5**: "Dynamic goal - dynamic plan"
 - Next to **6**: "Static goal - static plan"
 - Next to **7**: "Analysis"

"Concern n"
Iteration

[illegible]