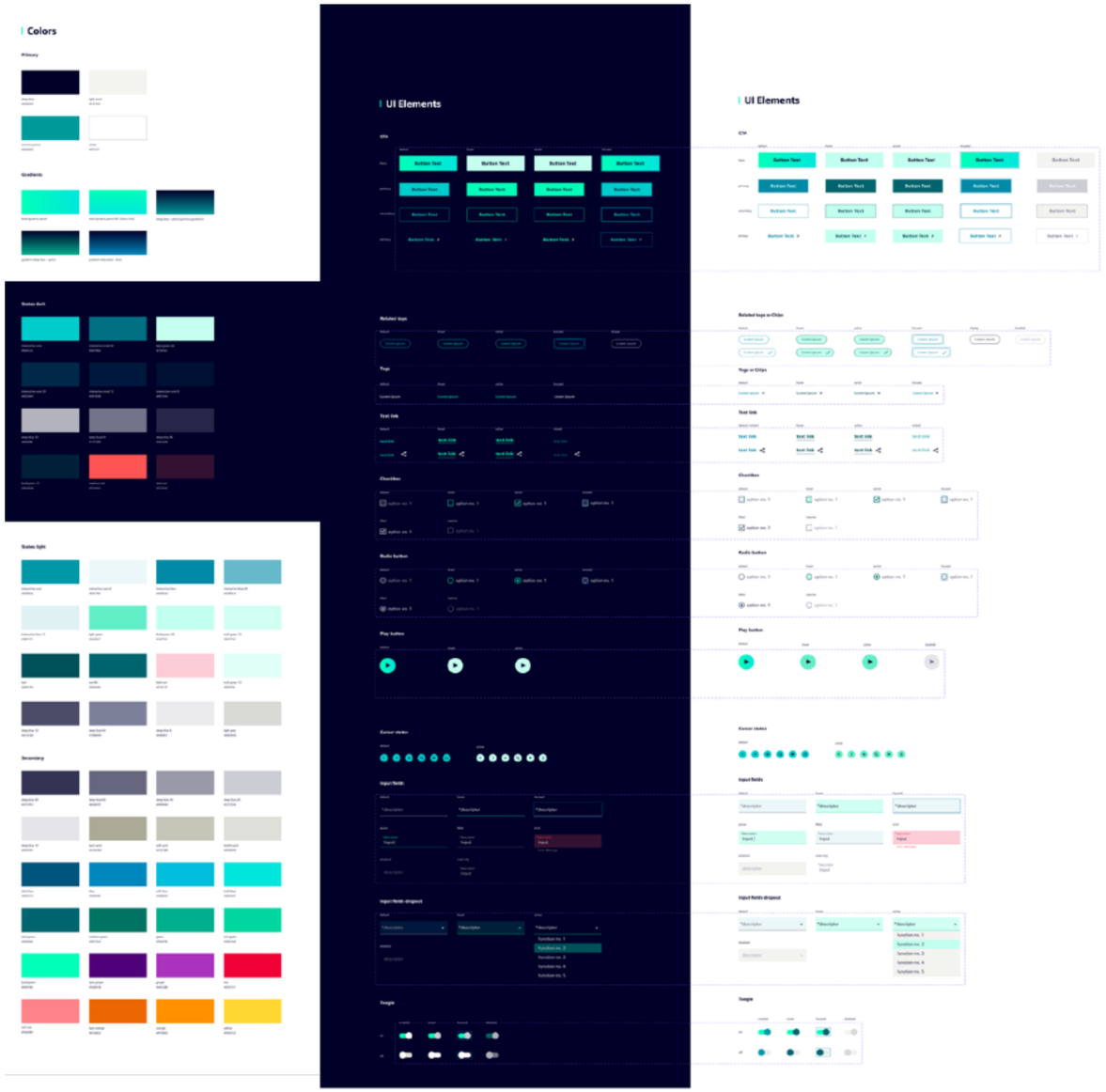
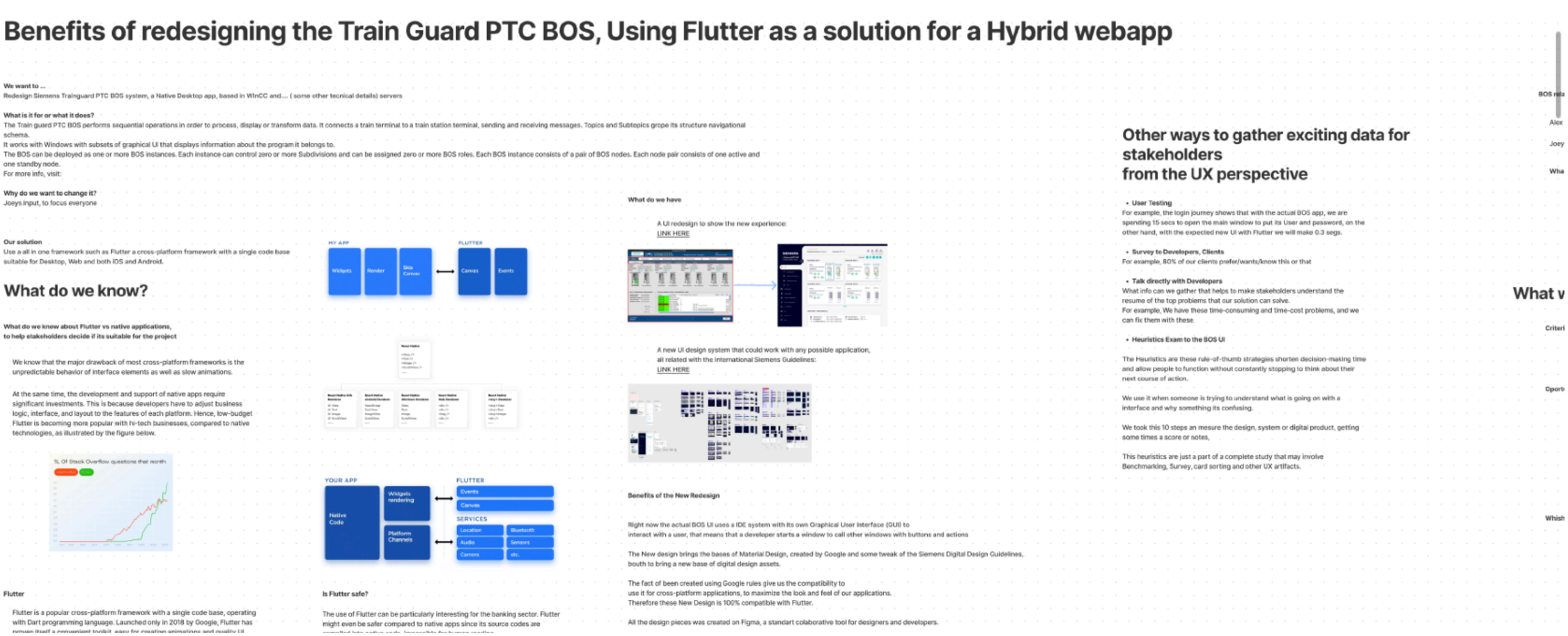
Project Type

NEW UI KIT FOR THE SIEMENS MOBILITY DEPARTMENT

Another action that the Mobility Team was not aware of was that they needed a basic UI kit to create everything ready to escalate it to a Design System.

- Atomic Design approach
- Tokenised Components and Variants
- Based on the International Siemens Standards
- Font sizes rules and New Digital Color rules only for Siemens Mobility
- Dark and White theming
- Since Using Flutter as the frontend, some Material Design approaches were aplicated
- The client wanted a tool to export directly to flutter. Still, we could not find a complete tool for a desktop-size application, only mobile, so we used a traditional Handoff with Figma Dev Inspection and Zeplin.





Project Type

PITCH, HELPING TO GET SIEMENS BOARD ATTENTION

Working with the Siemens Mobility leader means adding work that could help him to:

- Create OKRs and a Pitch to attract attention and the money necessary from the Siemens directive to invest in the creation and redefinition of the actual tool, bringing absolute mobility with Flutter.

- Worked on documenting, creating presentations, adding Survey results, Stakeholders' solutions clustering, Defining Developer's pain points and bias, and the New Screens, to give the team leader tools to bring to the Siemens directive; we got the permission to start working with the division between Win CC OA and DevOps plus any backend activities.