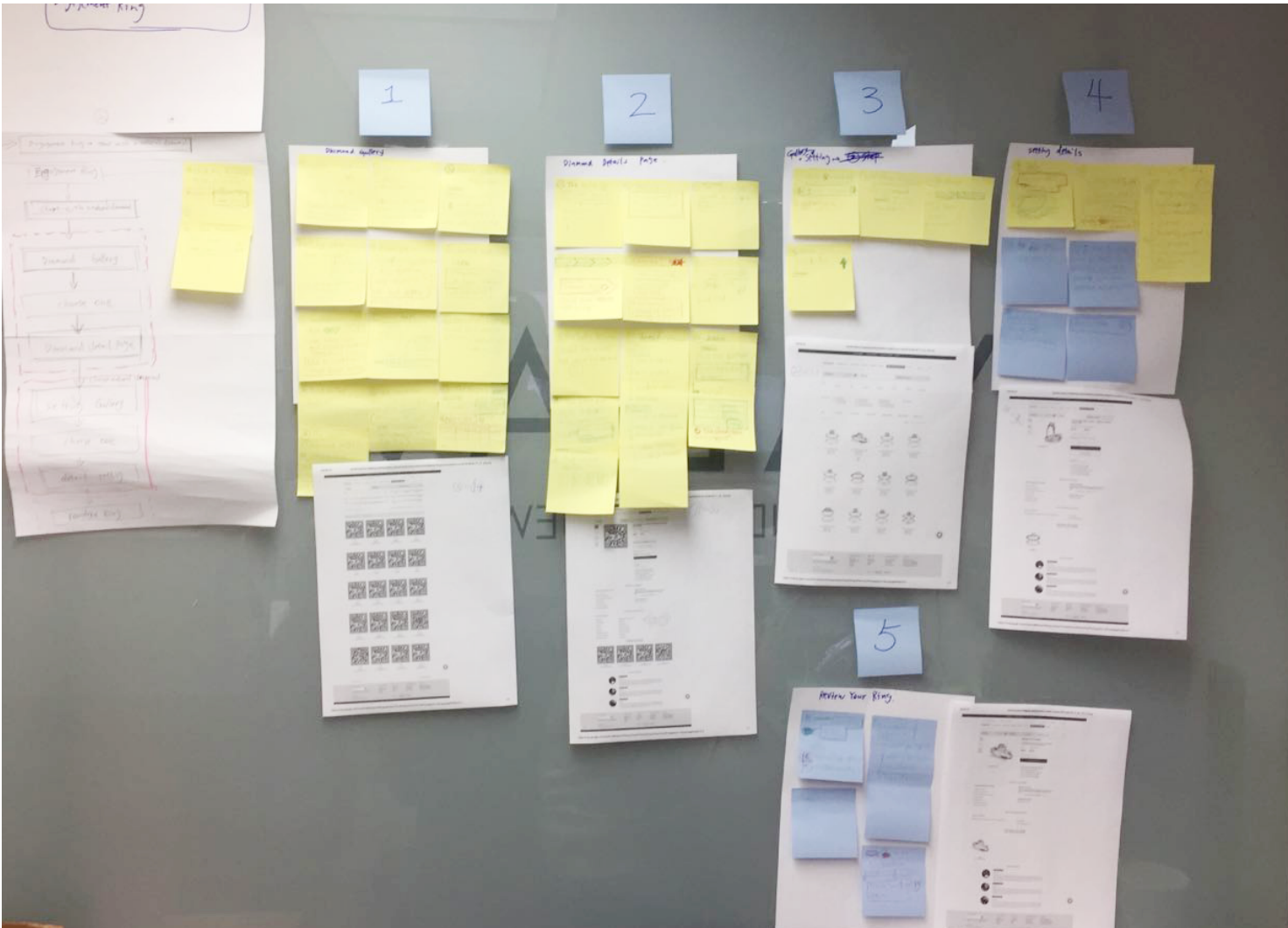
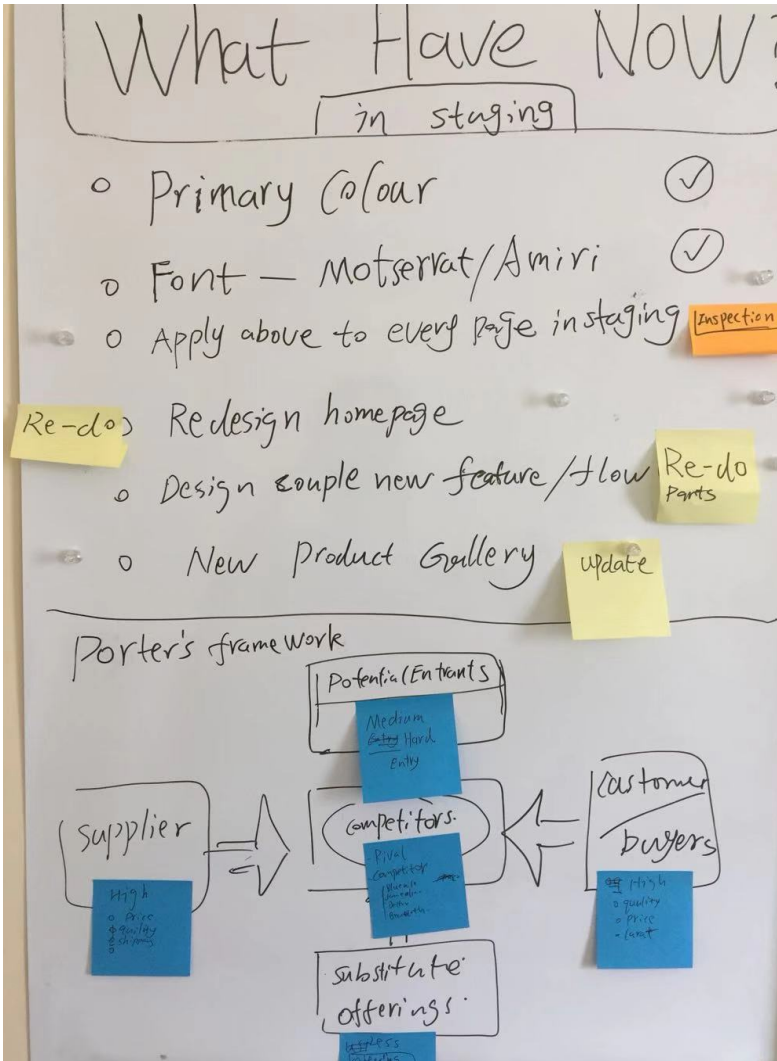


My solutions to conquer the challenge

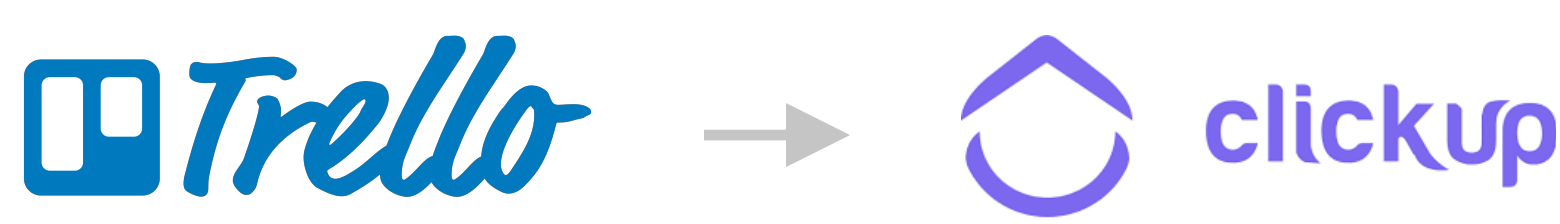
Collect what we already have and comb through all of them

Knowing what already have in the staging website, how to run the business, developing progress, how to communicate and management for the inner team, etc.



For the communication and management issues

Using the free management tool to better manage the project. To pay more attention to the schedule, using the tool with the time/calender view, so we choose to use clickup. Also, send the weekly emails and share the google drive link to keep in touch daily.



Balance the business goal and user goal

Listing all the business requirement and figure out the priority. Then apply them to the design prototype, the usability testing is the way to valid the balancing.

Learning the related professional knowledge

Using multiple ways to learn the professional knowledge in order to better understand the business and the entity relation. Include: **Subject Matter Expert Interview, Online research, Filed activity etc.**

Design System built based on the real task

As the staging website was built for a long time ago, it is hard to rebuild the design system and let the engineer follow up. My method is to use chrome to inspect the staging website, figure out what they did for any UI components include font/color/spacing/form/button, etc. Then I redesign and uniform them to the new system. When shipping the assets and spec, but the UI components individually to better remind the engineer. (I make an example in the checkout process)