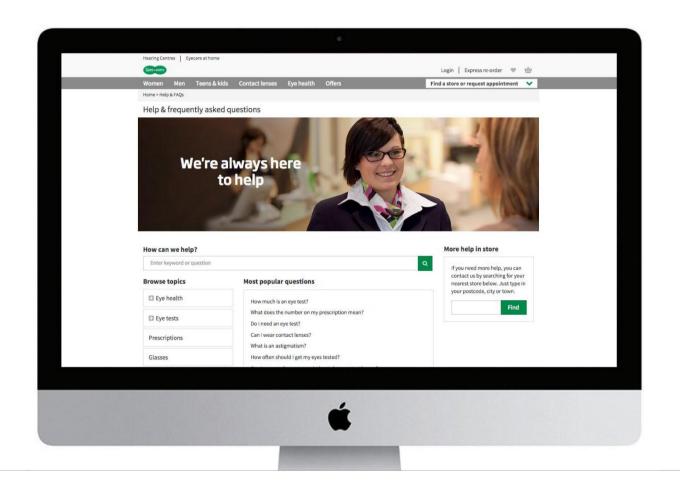
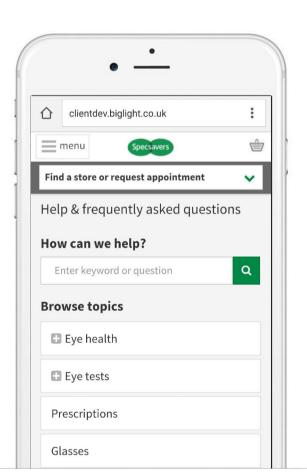


Furniture Village replatform project







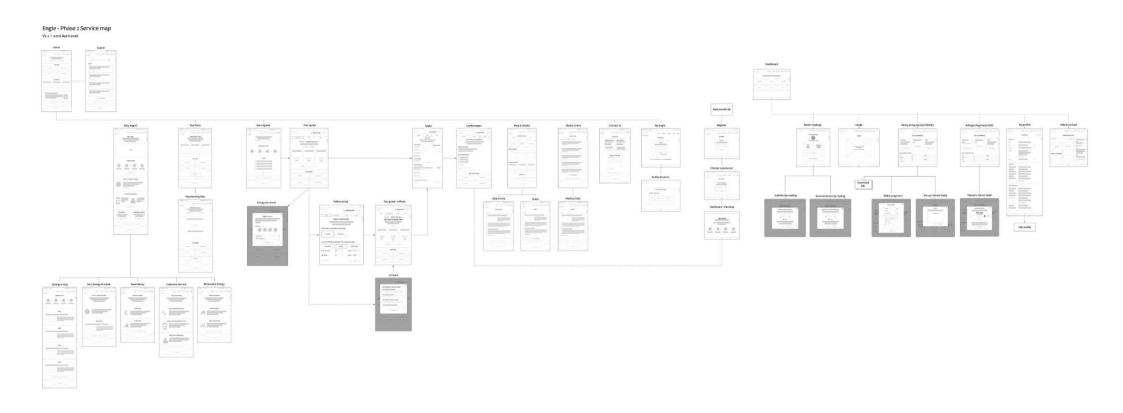


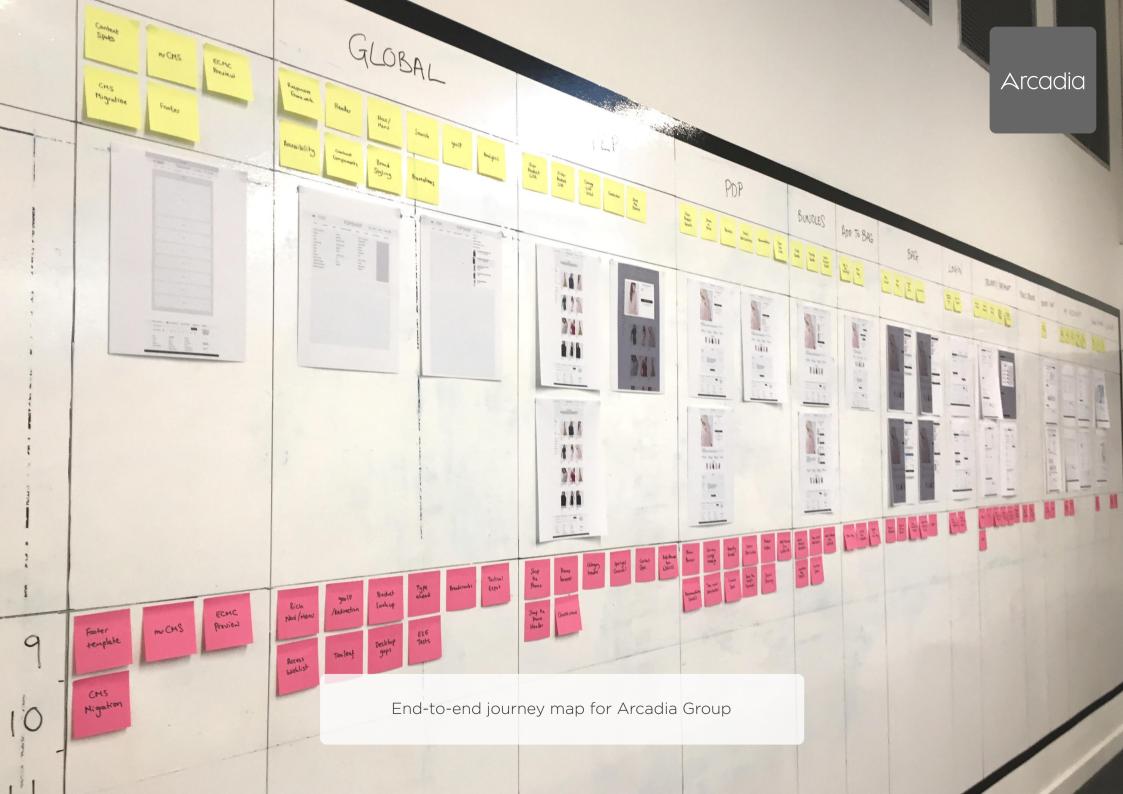


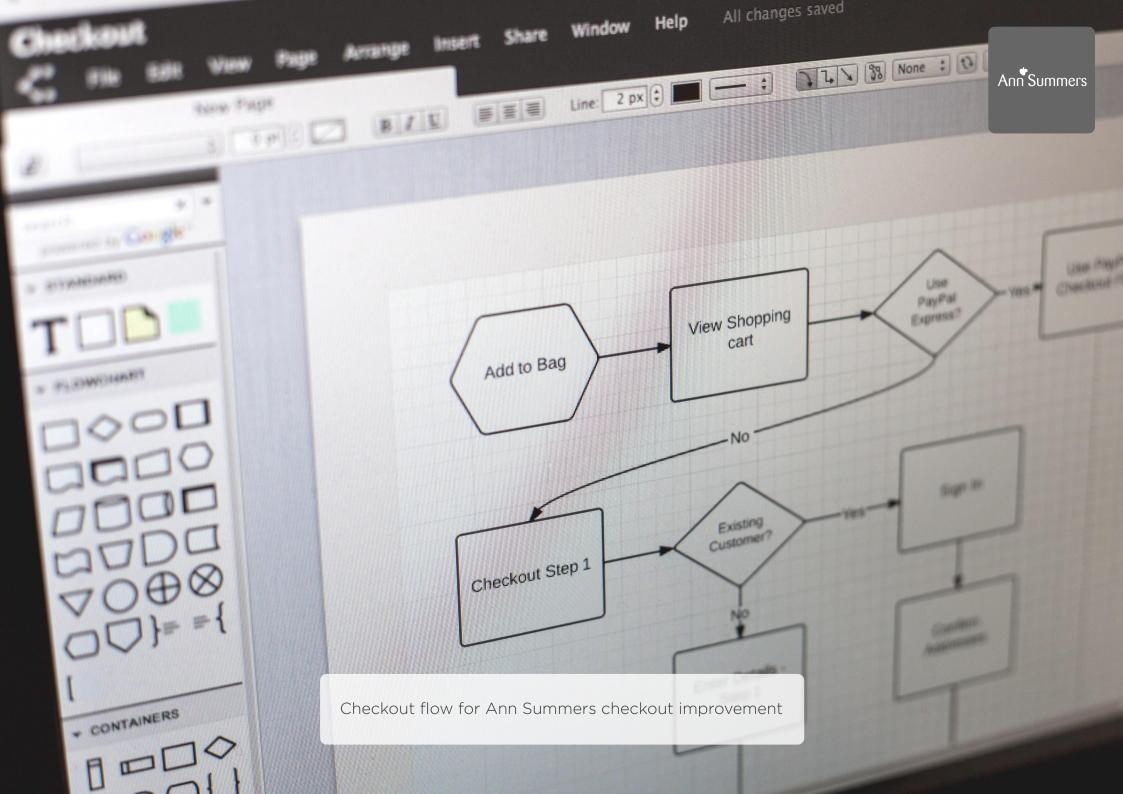
Ann Summers replatform project









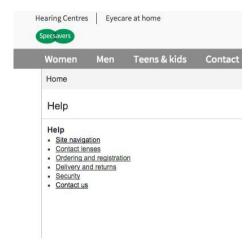




Case study Specsavers FAQ

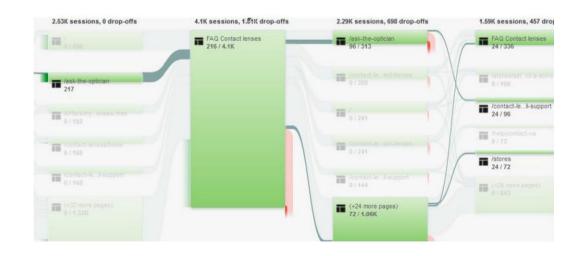
User feedback was telling us that Specsavers customers were finding it very difficult to use the online help & FAQ tools available, this project set out to improve the customer experience in this area.

Using analytics tools and customer surveys we could see that customers were finding it very difficult to find the answers they were looking for, often going back and forth looking for a solution, we could also see that there was no onward journey for customers who had a problem or enquiry, which was common.



"It's hard to find the information I need"

"There are thousands of articles to go though, that's ridiculous"



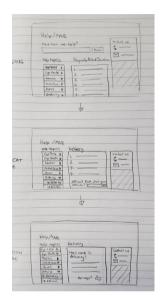


After conducting extensive customer research (user panels, feedback forms) and by using subject media experts and consulting the scrum team, I was able to collate a comprehensive database of Help and FAQ articles for all territories.

By using card sorting and tree testing exercises, I was able to produce a proposal for a simple and usable taxonomy for end users.

Once the data was gathered and sorted I set about creating a simple and powerful user interface including proposals for a powerful new search feature and customer feedback loop. In addition, contextually relevant CTAs were added to aid customers in their onward journey.







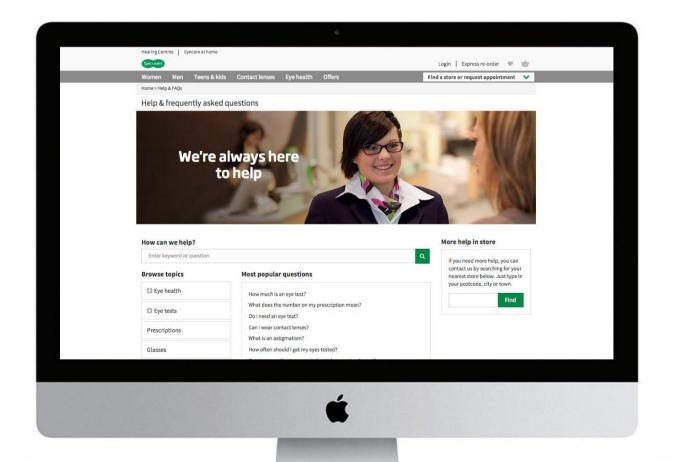


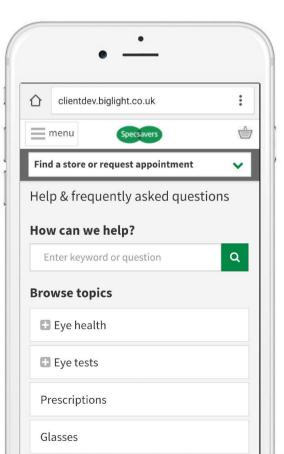




Case study The result

The deliverable was a highly usable and tested product, which provided a simple and powerful user interface, relevant and helpful articles and a clear onward journey for users with further needs.





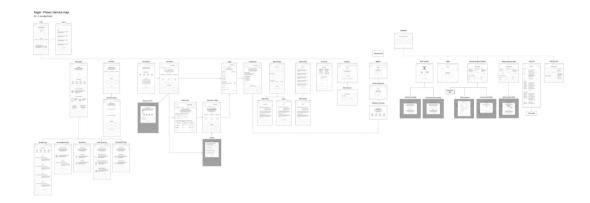


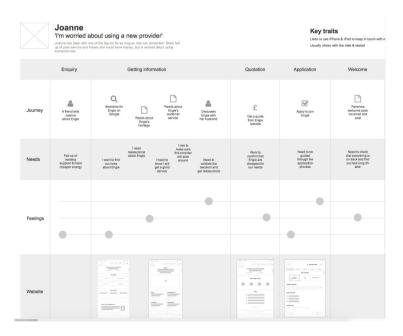
Case study Engie website build

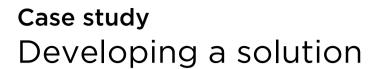
Engie is a multinational energy company with revenues of nearly €100 billion. Engie is already well established B2B energy supplier (the largest in the UK) and therefore was interested in developing a new B2C website to supply energy to the public.

The project started by gathering data from real energy customers in Engie's target market (via user interviews) and mapping out the typical user journeys - identifying pain points and potential opportunities with their existing supplier.

This data allowed us to map out a detailed service map, describing a potential product.





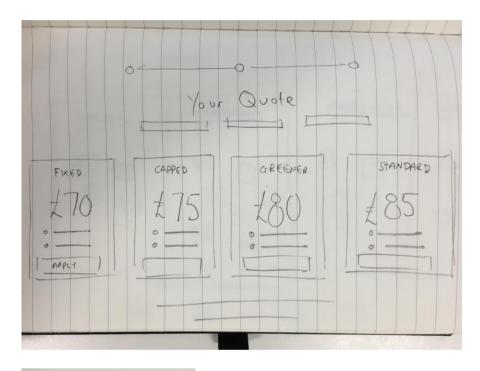


In order to develop a robust solution, I decided to first sketch out some ideas based on the research data and then ask for expert review from the SMEs within the energy market, to identify any specific needs for this market, which is tightly regulated.

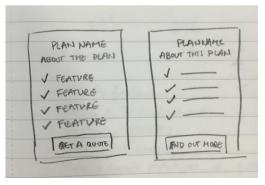
Following the initial sketches, I developed a detailed functional prototype using Axure. The prototype was fairly high fidelity so that I was able to test the prototype with real users (WhatUsersDo) and the project team.

The prototype was refined according to user feedback and re-tested.









engie

Case study The result

The finished website was tested with users in the market looking for a new energy supplier. Of 10 users tested, 8 wanted to sign up following the test, despite the product not yet being available.



Why Engie?

Great reasons to choose Engle



Engie in action



