## **eFNOL - Intro Screen**

An application that allows claimants to report and create a claim at the roadside



#### **UX Observations / Goals**

User's emotions regulating from anxiety, stress, sadness, frustration, anger and impatience.

Our goal is to offer a warm, human, coversational UI yet one that is authoritive so we 'hold the users hand'.

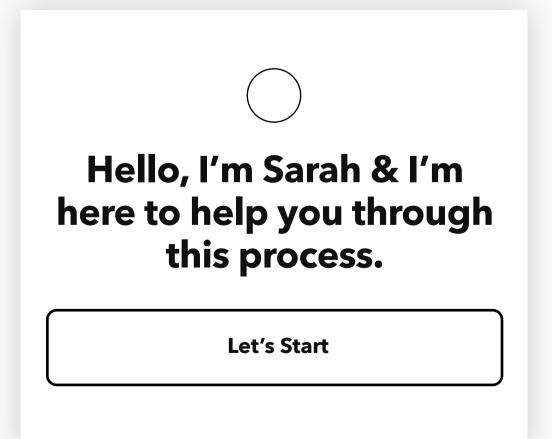
Demographic of avatar specifically selected as per the research findings.

### **UI** Goals

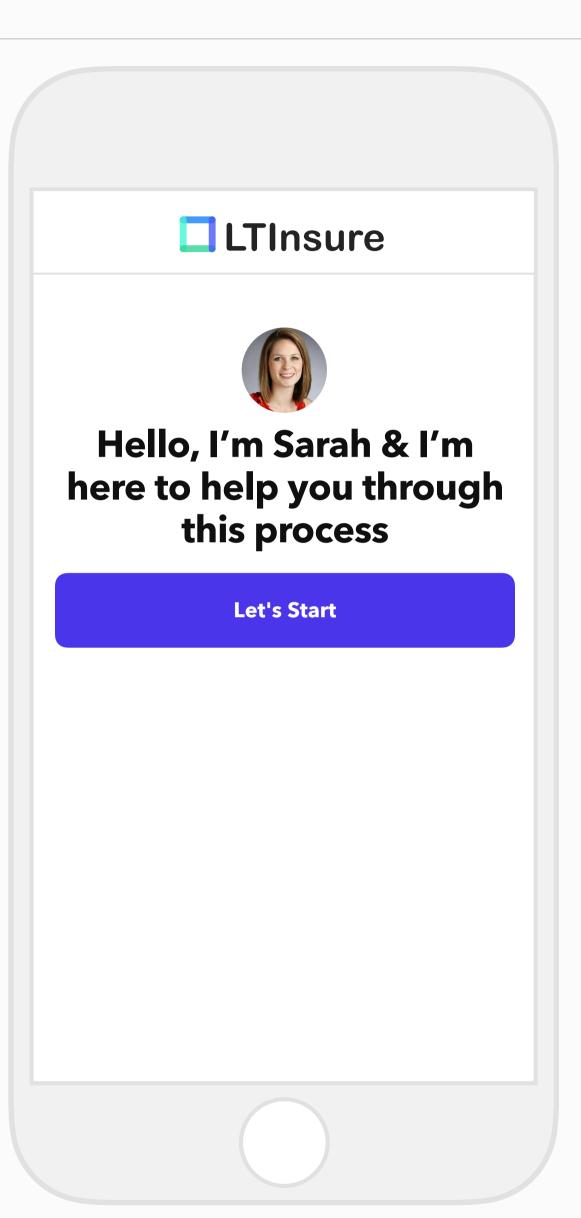
Present the feeling of a quick yet controlled journey.

Reduce the risk of mistakes.

Work in all environments, direct sunlight, distractions from roadside and other factors.



**Initial Concept** 



**Opening Screen** 

### **Visual Direction**

High Contrast to cater for environmental factors in addition to WCAG AA & AAA standards (Buttons 7.03:1).

Oversided UI elements to reduce mistakes and increase touch area.

Adopted soft, round elements. Inspired by nature and allows elements to seperate themselves from one another.

# **eFNOL - Incident Selection Screen**

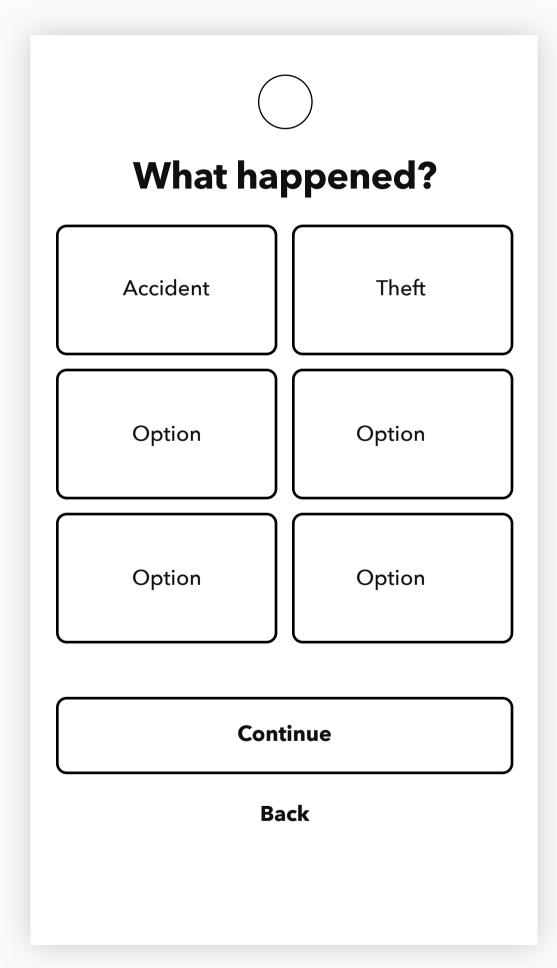
An application that allows claimants to report and create a claim at the roadside

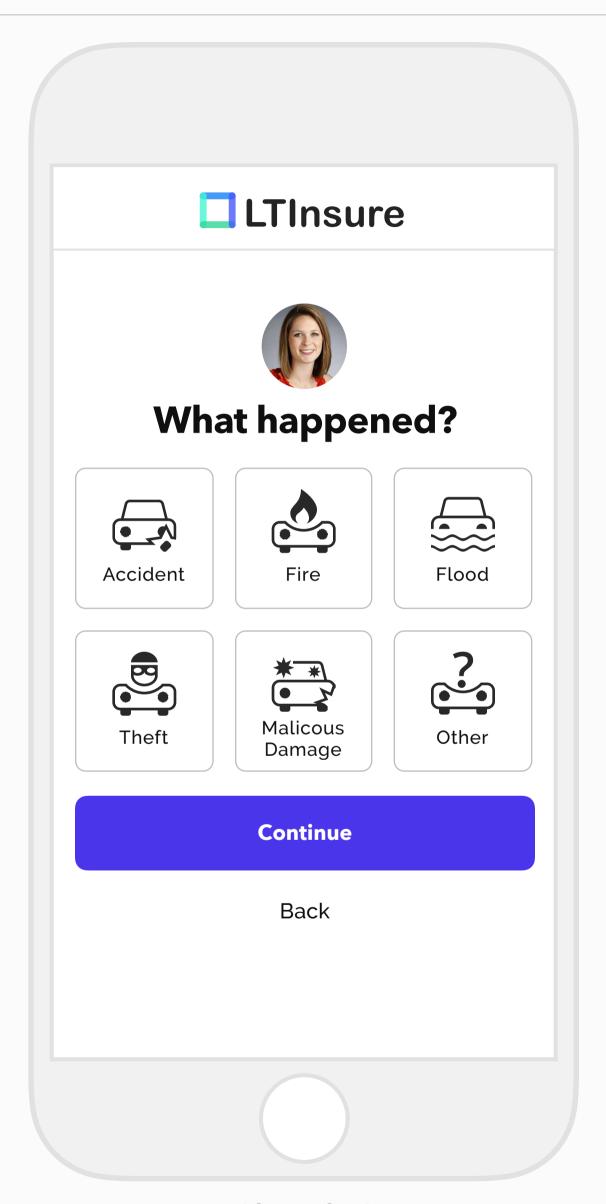


### **UI Goals**

Create our own icon set to guarantee visual consistency.

Large touch areas with clear, legible, readable actions.





## **UX Testing Observation**

Smaller device resolutions such as iPhone 5 and SE push the continue action too close to the device fold, doubling user effort. Users would tap, scroll, tap.

A 3x3 grid eliminated this scroll interaction.

**Initial Concept** 

**Incident Selection** 

# **eFNOL - Photo Capture**

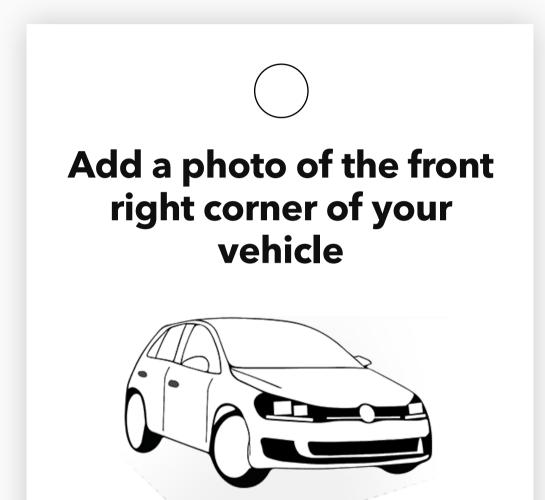
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### **Business Goal**

Claimant to capture two photos in addition to damage; front right and rear left.

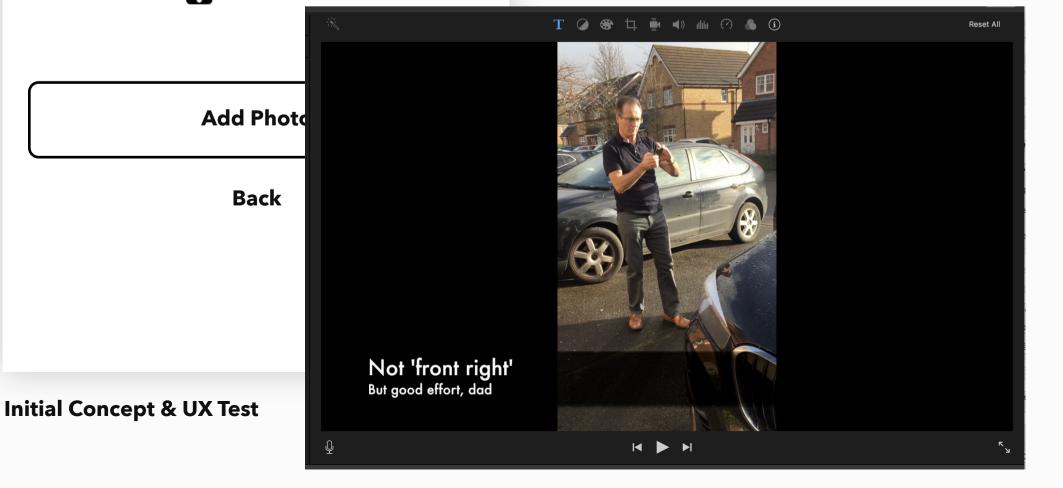
This provides a 360 view of the vehicle (fraud measure).

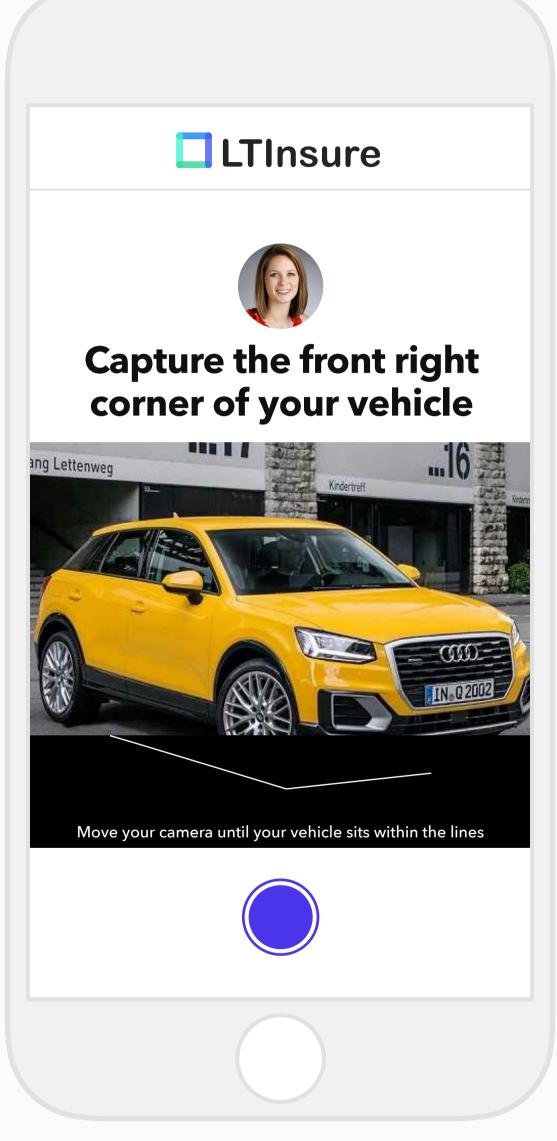


# **UX Testing Discovery**

Users inability to store data (instruction) within their short-term memory was exposed.

Due to the steps between 'add photo' and the event of capturing the photo, tester forgot the initial requirement.



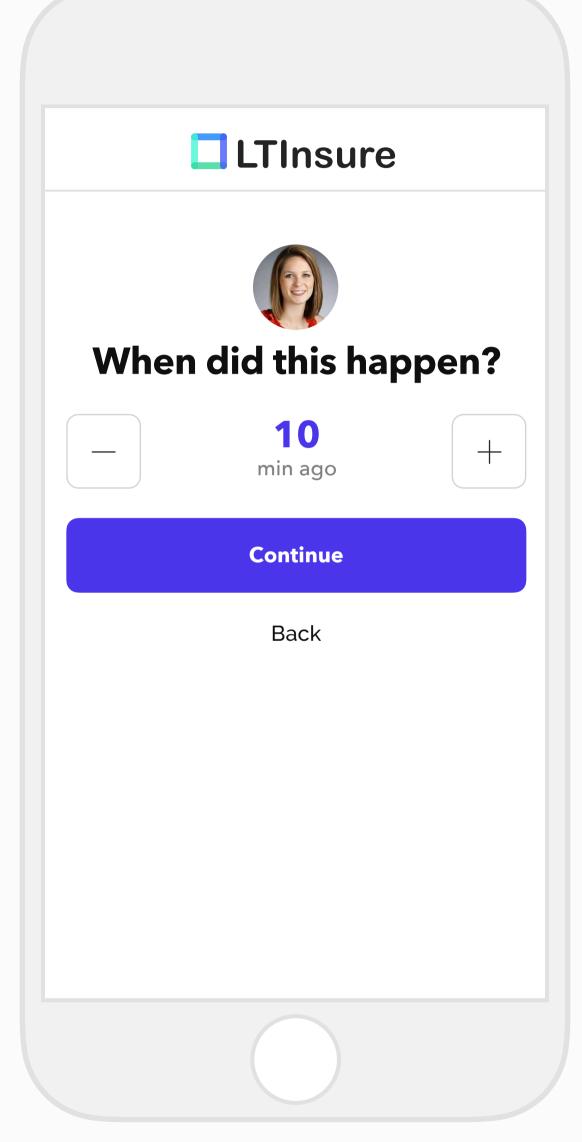


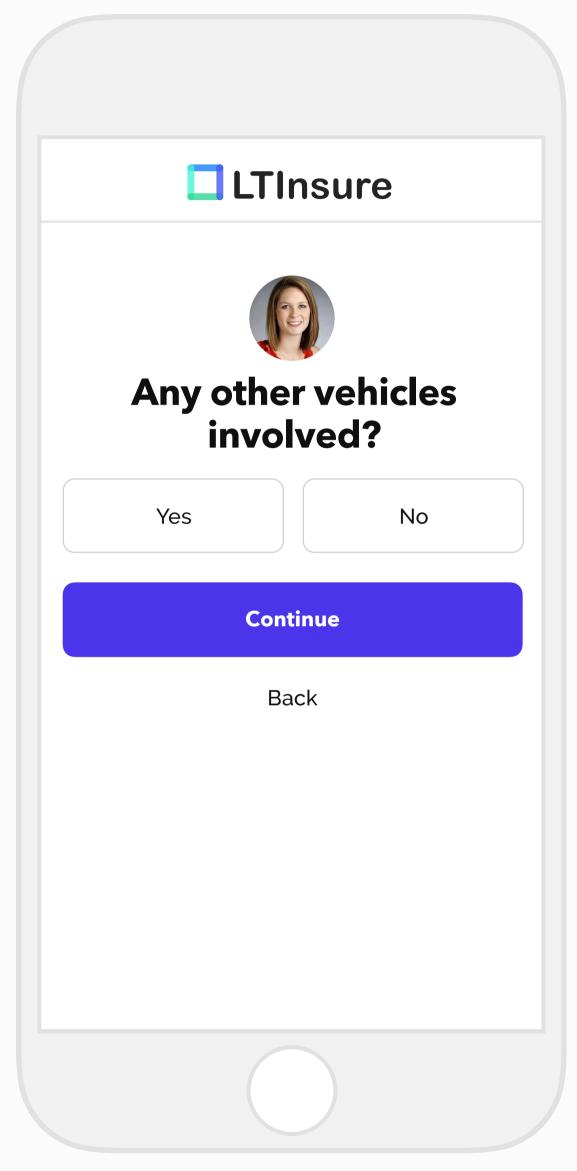
**Damage Photos Revised UI** 

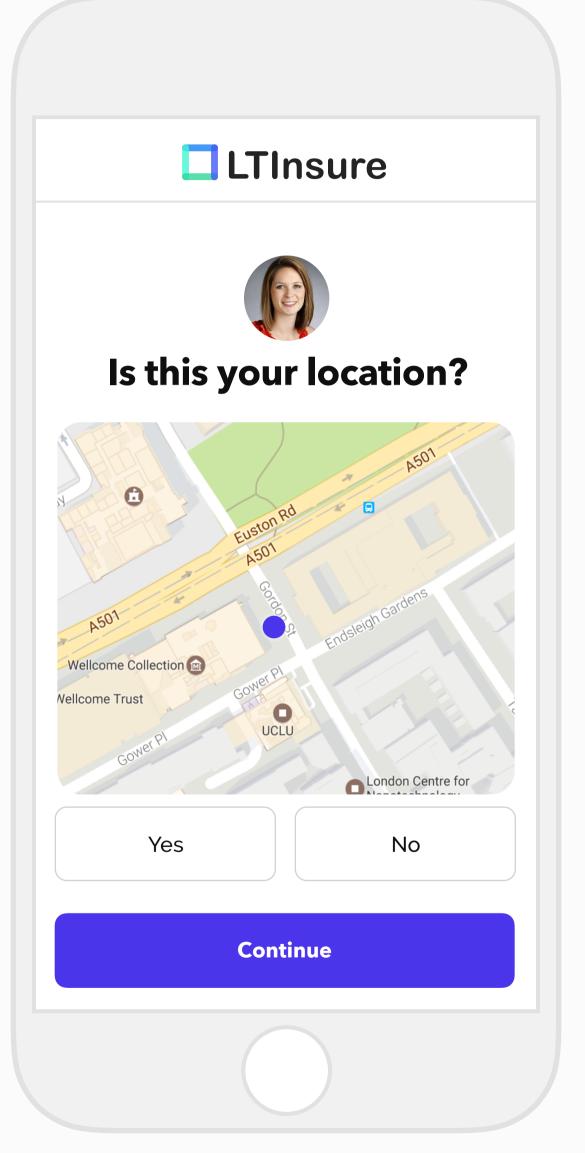
# eFNOL - Other Screens within the Application

An application that allows claimants to report and create a claim at the roadside









Incident Time Other Vehicles Incident Location

# **RI Application StyleGuide**

Our application styleguide, created to provide global visual and interaction consistency

# **Deisgn Goal**

A visual tool that would enable the design team to rapidly prototype ideas at a hi-fidelity level. This would create a consistent standard across all RightIndem applications.

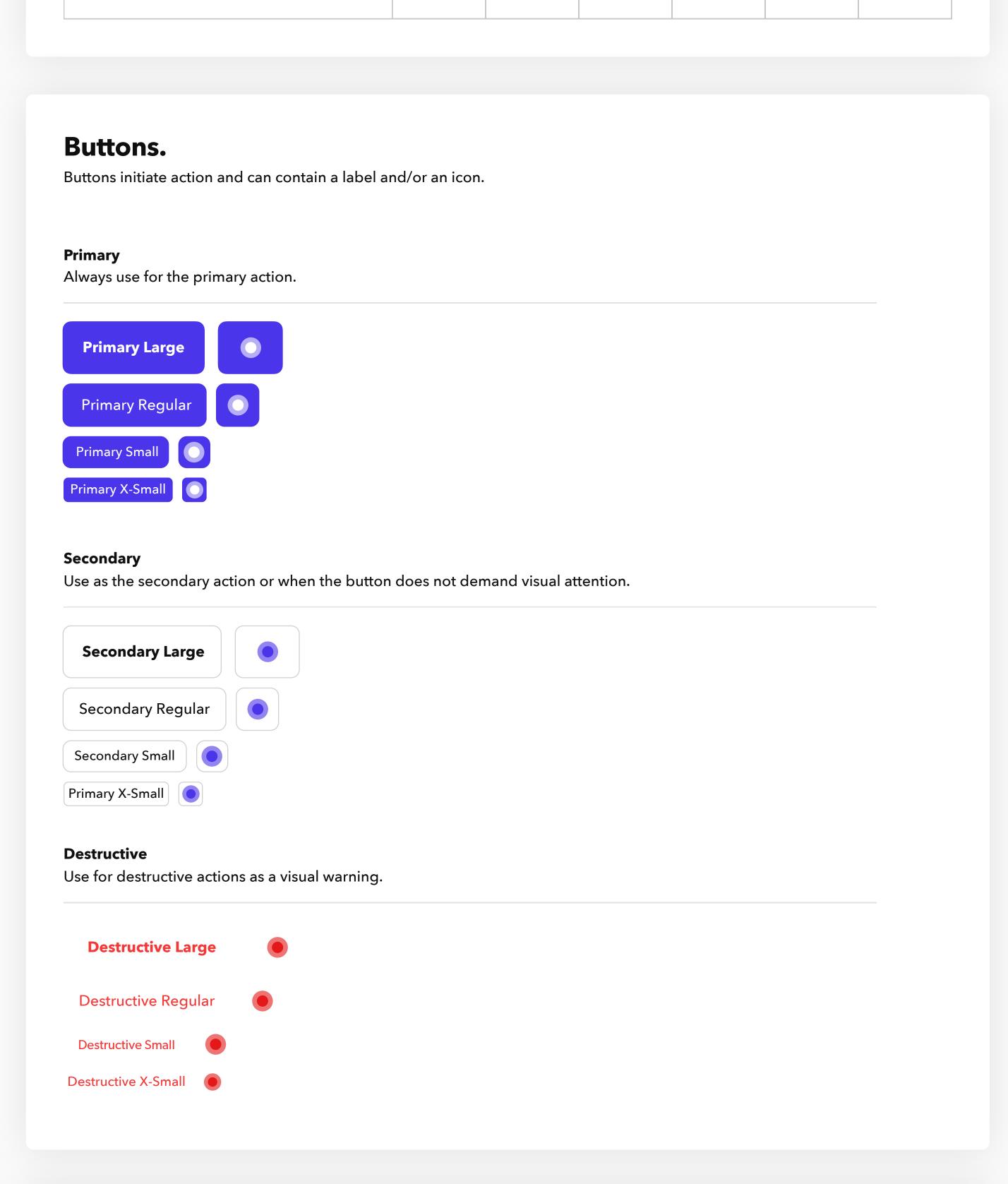
Alongside this Sketch Template, I introduced a process for the design team and dev team to work with Zeplin which enabled a closer and stronger communication channel between both teams.

This Sketch Template, along with all design files were introduced to GIT, allowing a tracked source control for design work creating clarity between ideas, concepts and master files.

# Typography.

Avenir Next is the system Typeface and used in two weights; Medium and Bold. Always use Avenir Next Bold to highlight important information.

	Color	Size	Line	Weight	Spacing	Margin (b)
Heading 1	#0F0F0F	28	32	Bold	-0.4	32
Heading 2	#0F0F0F	24	28	Bold	-0.4	28
Heading 3	#0F0F0F	20	26	Bold	-0.4	26
Paragraph	#0F0F0F	16	24	Medium	0	24
Paragraph Muted	rgba 0, 0, 0, .5	16	24	Medium	0	24
Paragraph Bold	#0F0F0F	16	24	Bold	0	24
Paragraph Small	#0F0F0F	14	22	Medium	0	22
Paragraph Small Muted	rgba 0, 0, 0, .5	14	22	Medium	0	22
Paragraph Small Bold	#0F0F0F	14	22	Bold	0	22
Hyperlink	#318DEF	16	24	Medium	0	24
Hyperlink Small	#318DEF	14	22	Medium	0	22



# Use to conserve screen space and to reveal a list of grouped items or options. Dropdown items can have active, hover and disabled states.

Placeholder left

List Item

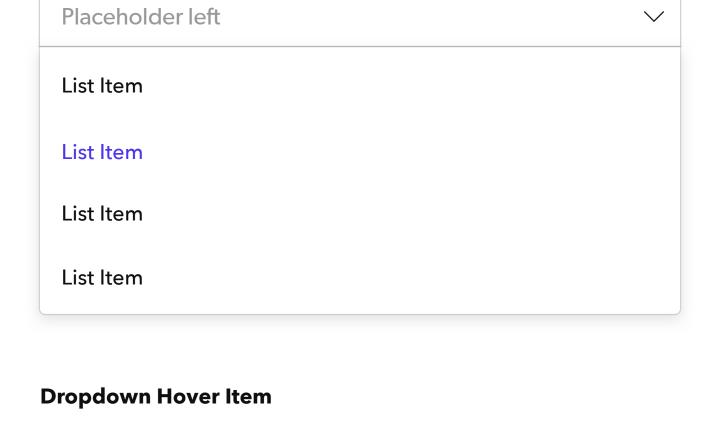
List Item

**Dropdown Lists** 

Dropdown

# List Item List Item

# **Dropdown Active Item**



# Placeholder left



