

The background is a dark navy blue. In the top-left corner, there are several parallel teal lines that form a corner-like shape, extending towards the center. In the bottom-left corner, there are more parallel teal lines, some horizontal and some diagonal, creating a stepped effect. In the bottom-right corner, there are three parallel teal lines that run diagonally upwards towards the top-right.

# AndroParkSF

GET PARKING INFORMATION ON YOUR FINGERTIPS

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## GENERAL OVERVIEW

The purpose of this app is to give the user real time parking information in the city of San Francisco, such as:

- Cost
- Type
- Unavailable times



## HIGH LEVEL SPECS

- The app shall show real time parking information determined by the user location.
- The app shall have a button that will allow the user to remember where he/she has parked.
- The app would start a stopwatch timer as soon as the user uses the button that allows him/her to remember where he/she has parked.

# USER CASES

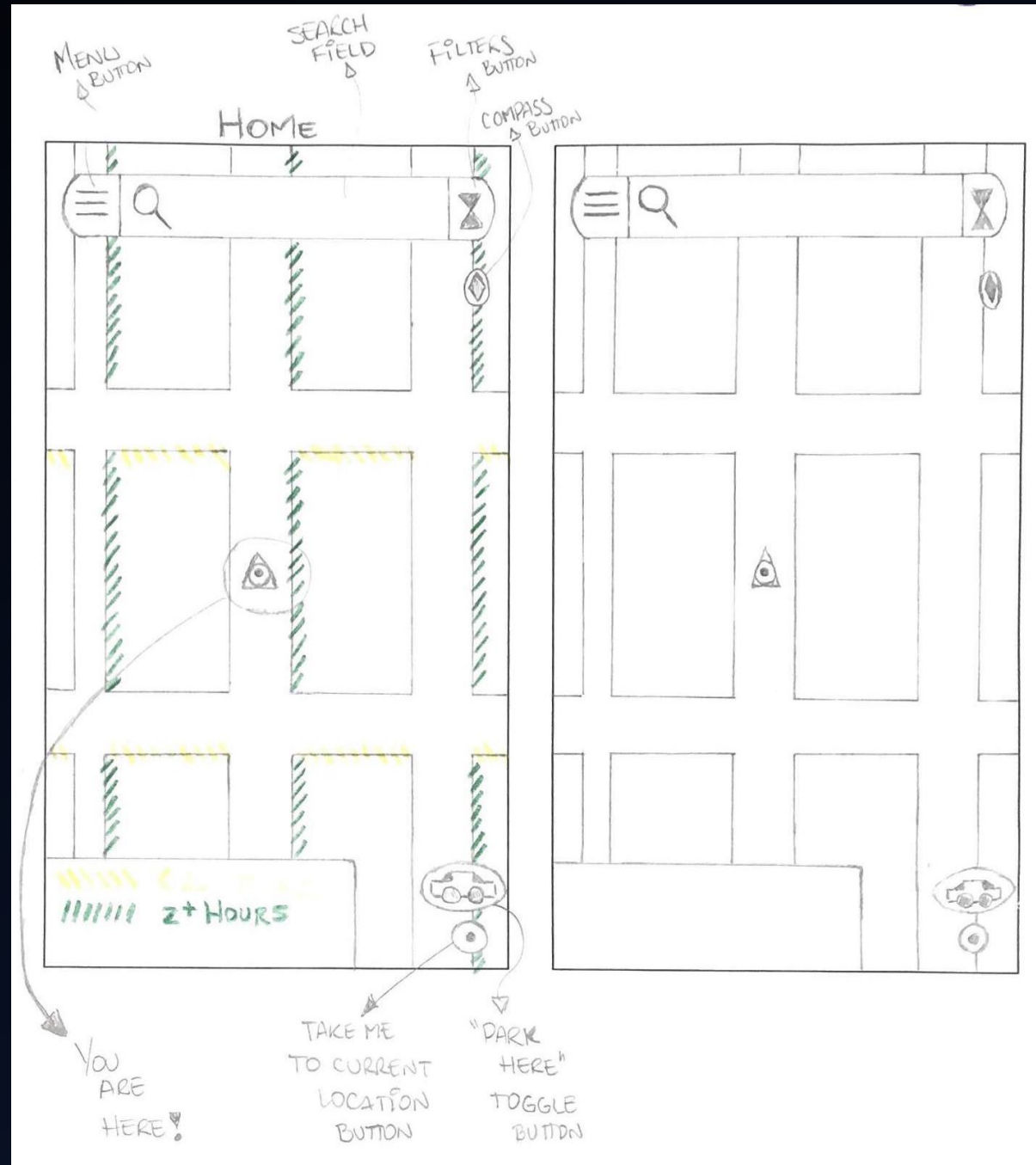
## JULIE

- Julie is a full time student at SFSU while working fulltime. Because she is always tight on time she would like an app that would show her in advance how much would it cost and how long can she park at a spot.

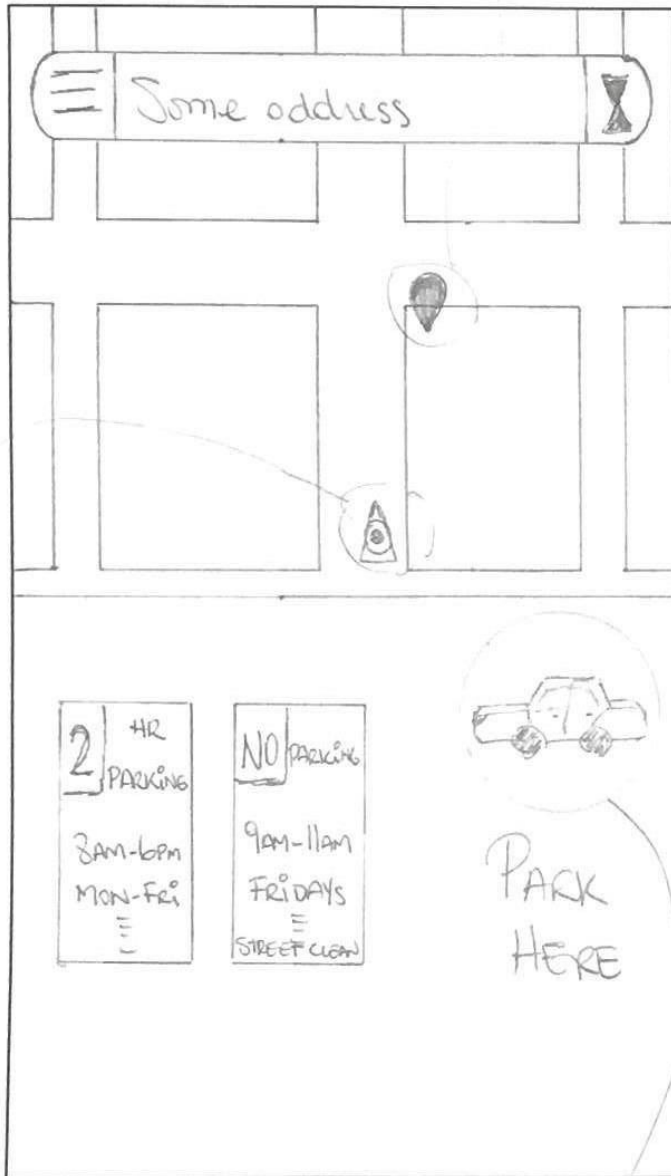
## THOMAS

- Thomas works the night shift at his work and has gotten parking tickets because of street cleaning. He would like an app that would show him if the spot he is parked at will have street cleaning anytime soon without having to look for signs on the street.

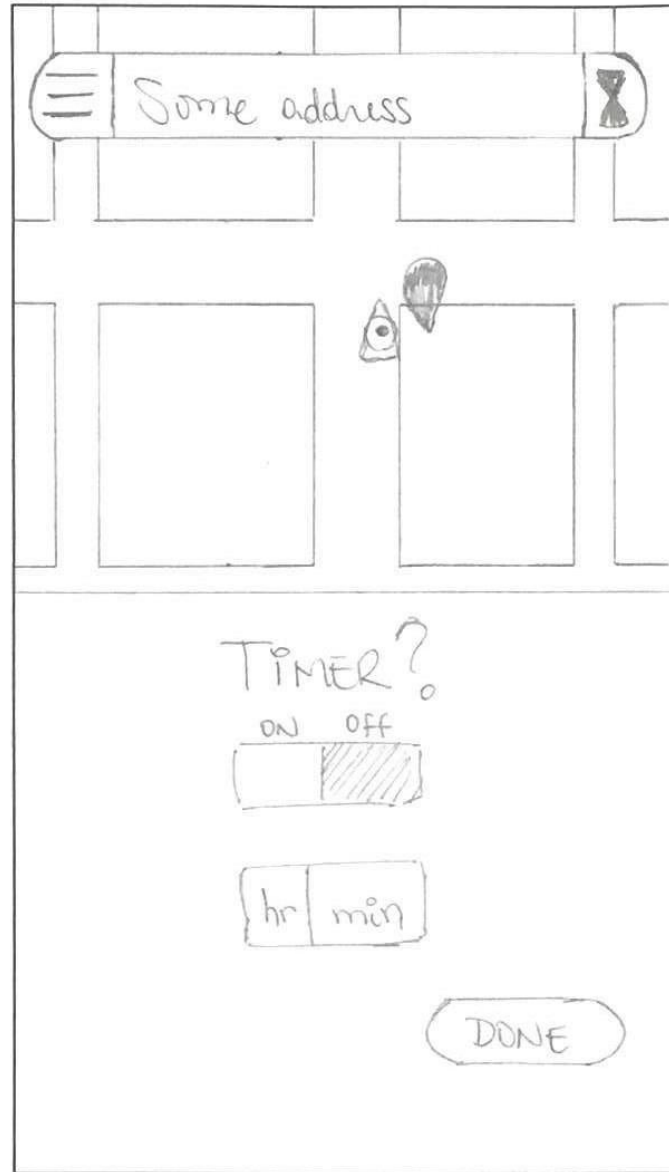
# WIREFRAMES



Destination/ Pin  
Δ



YOU ARE HERE



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## FILTERS

☒ STREET CLEANING

☐ CONSTRUCTION ZONES

☐ TIMED PARKING

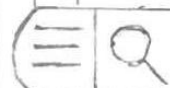
☐ FREE PARKING

☐ METERED PARKING

☐ PARKING GARAGES

SHOWING:  
Now

## MENU



HOME

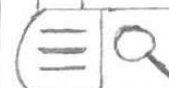
LOGIN/PROFILE

HELP/TUTORIAL

SETTINGS

FEEDBACK

## SETTINGS



HISTORY



GPS LOCATION



SEARCH RADIUS 2mi

NOTIFICATIONS



2ND ALERT

