

# My Orange

## Store locator

**Version:** 1.3

**Date:** June 2012

**Platform:** Native iPhone

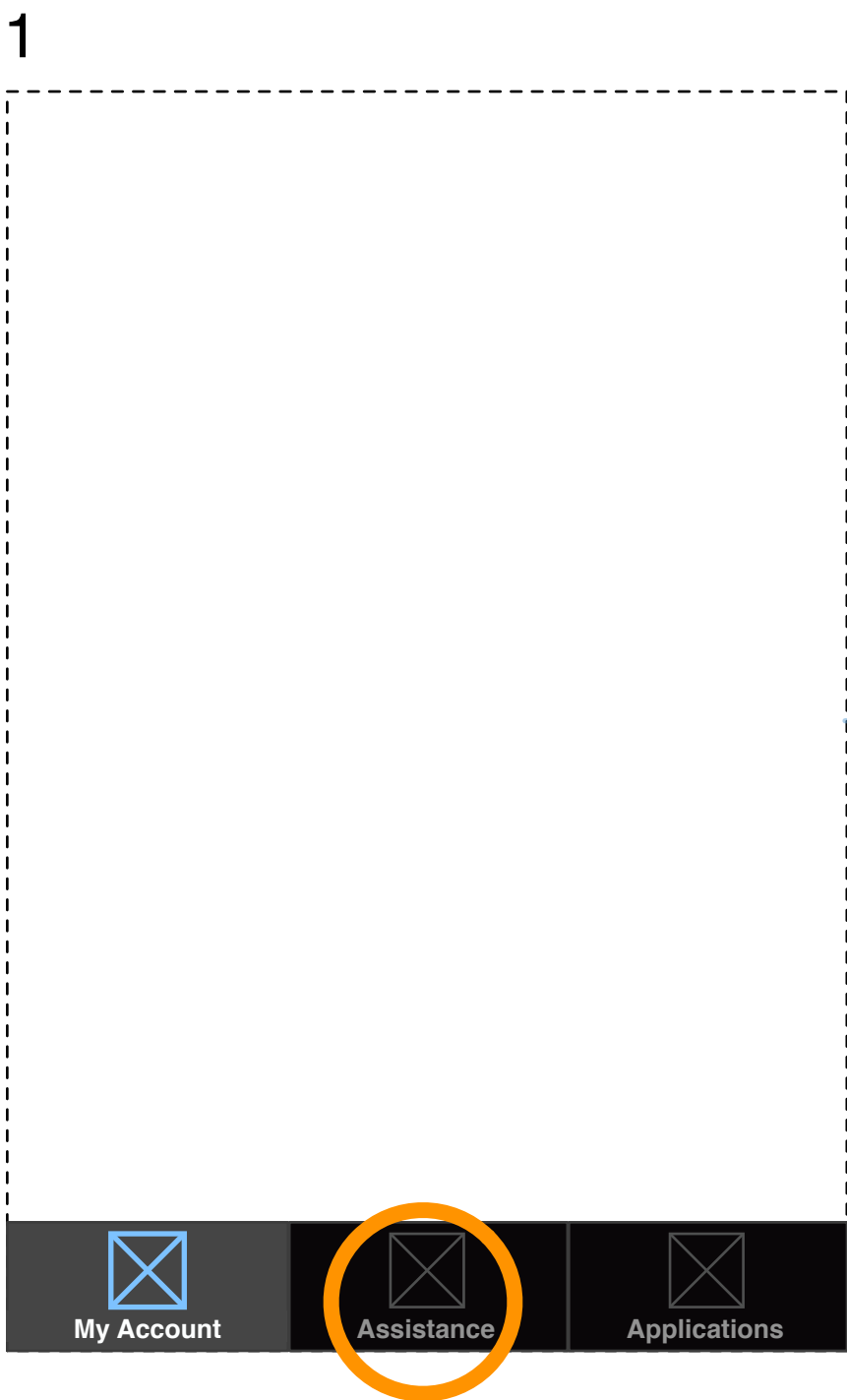
**Document type:** Interaction design specification

**Country:** Generic

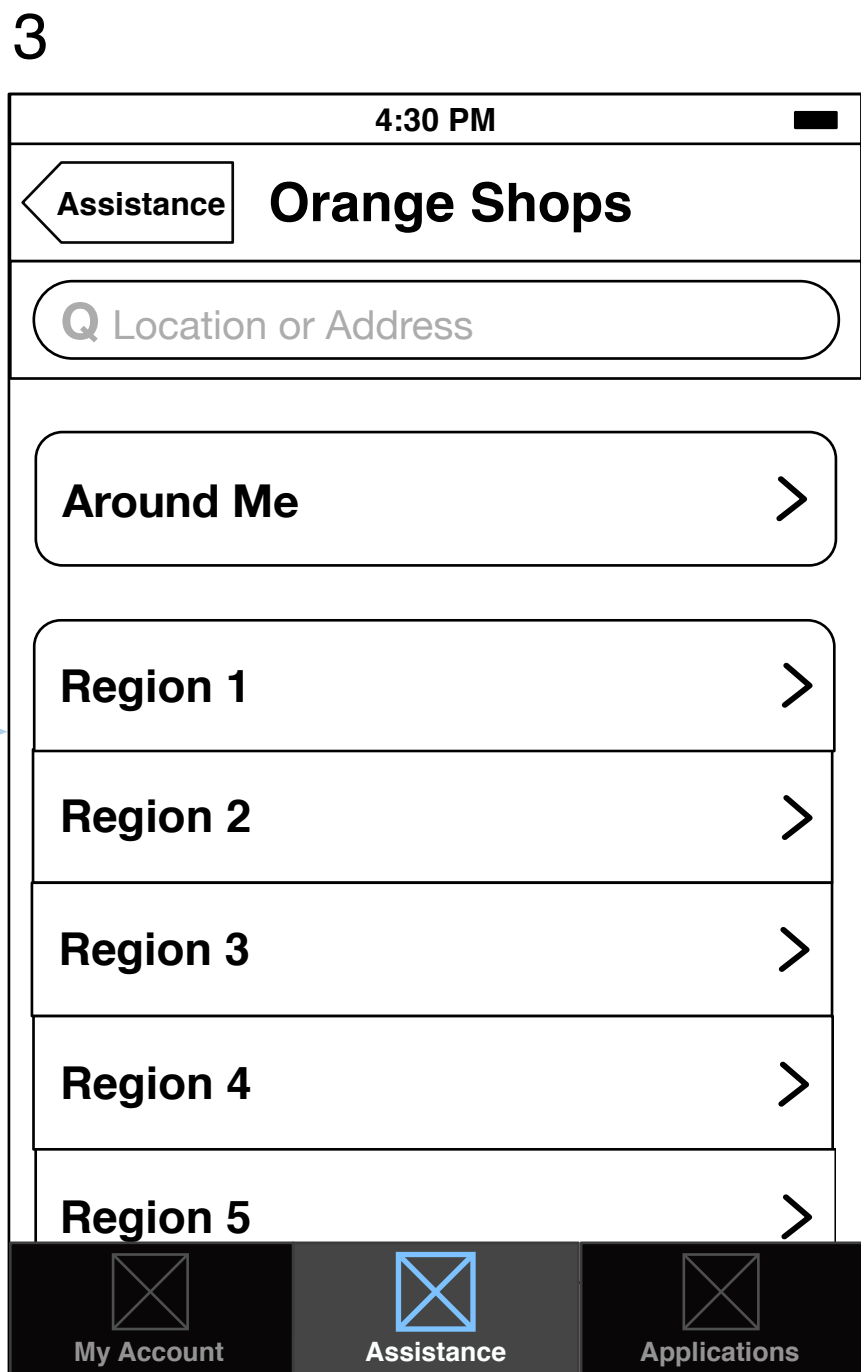
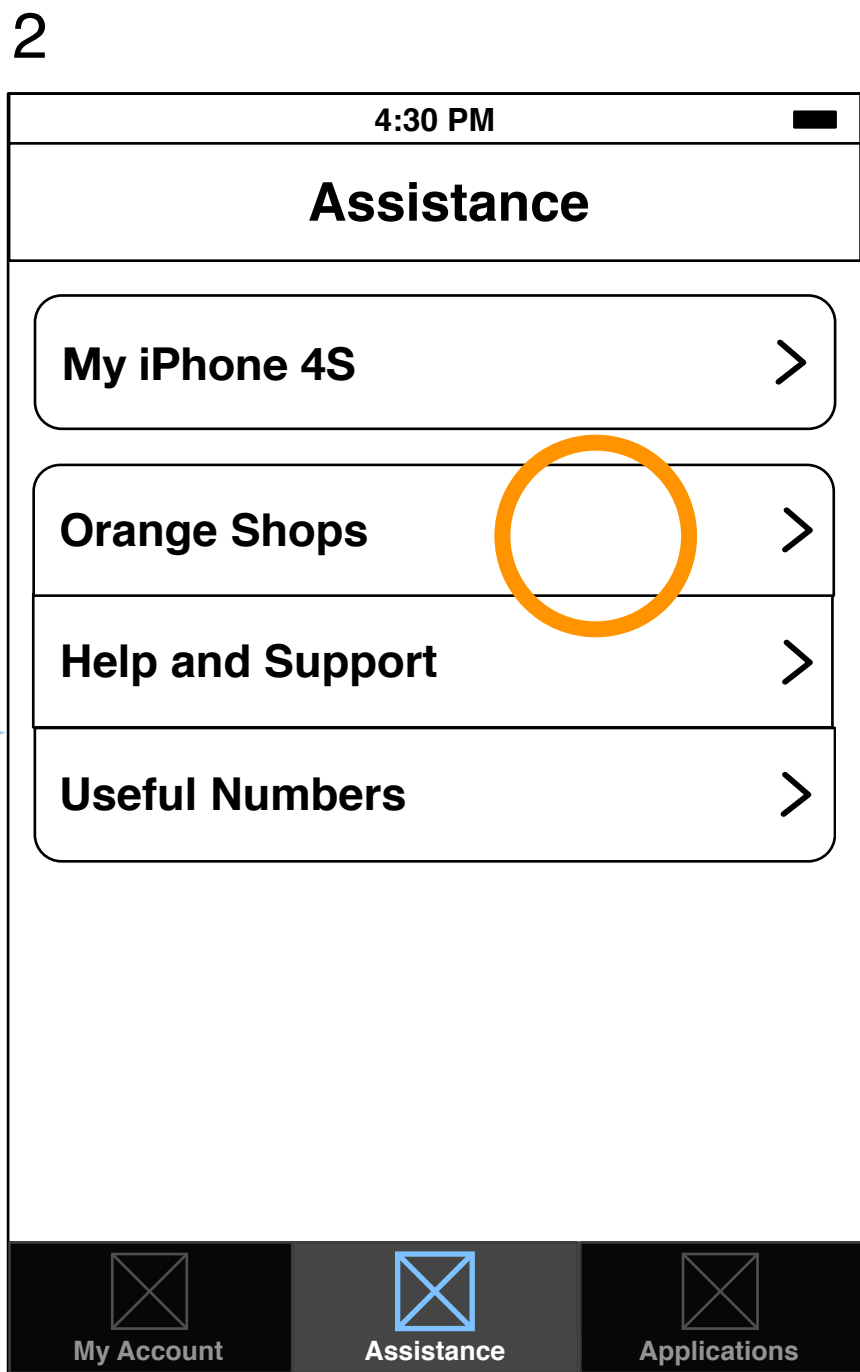
**Author:** Fabrice Dubois (D&U)

**Contact:** [fabrice.m.dubois@orange.com](mailto:fabrice.m.dubois@orange.com)

# 0 Locating the store locator



To find the store locator feature, user first selects the **Assistance** tab.

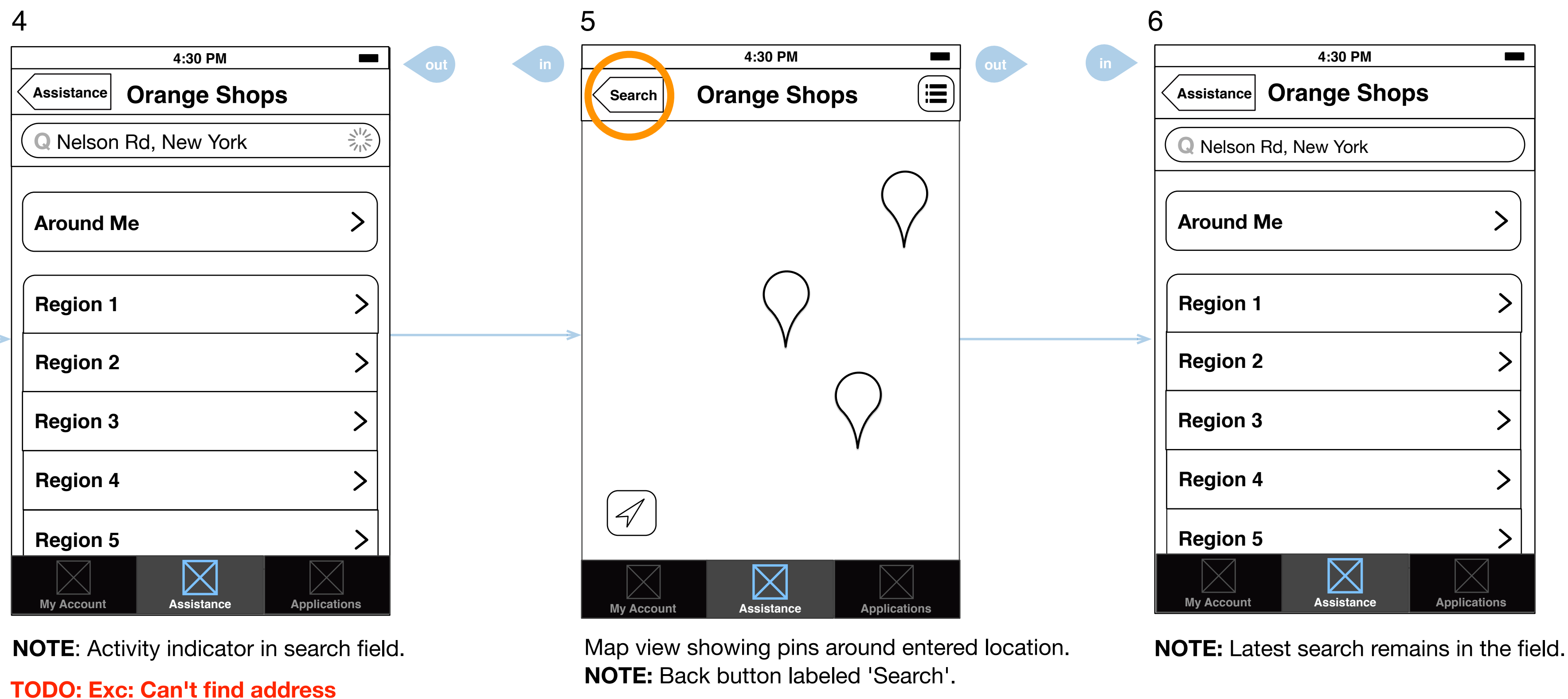
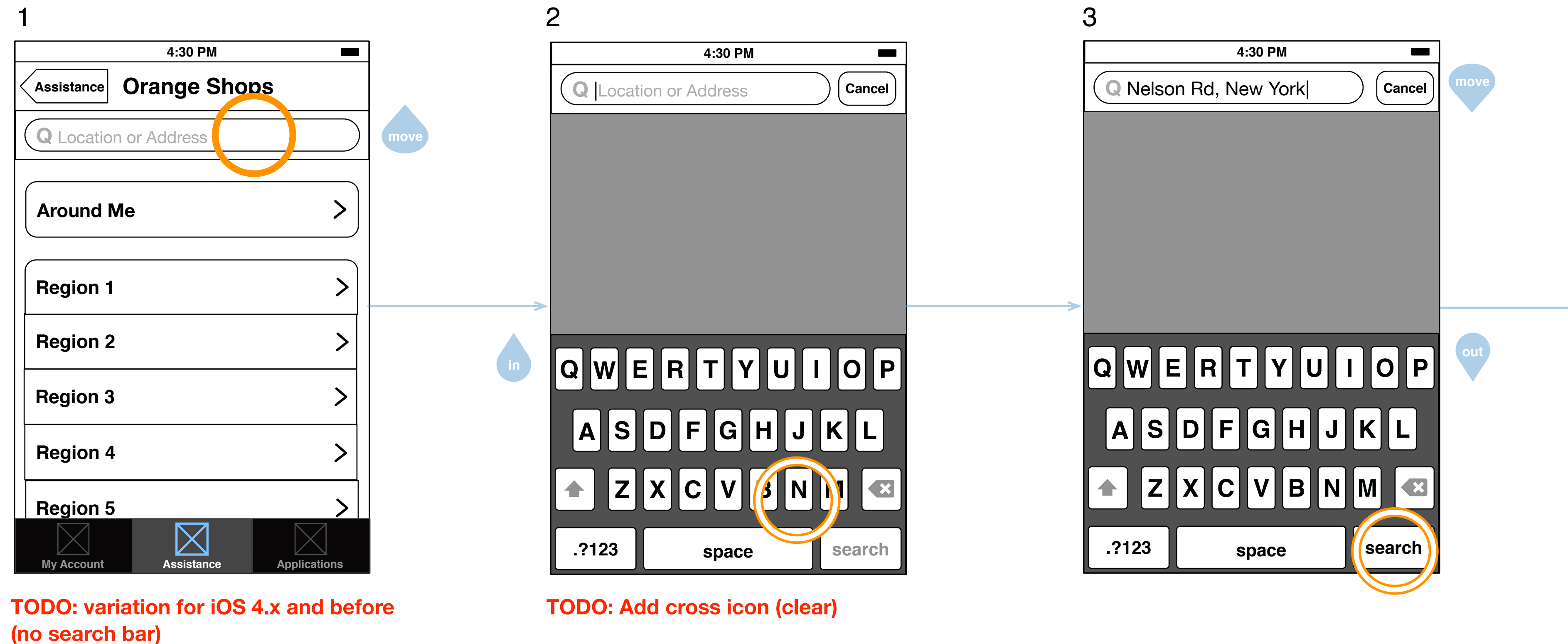


Home of the store locator feature is search-oriented.

# 1 Search around a location / No suggestion used

In this use case, user does NOT get any matching suggestions for their entered location, OR gets some but does not select any.

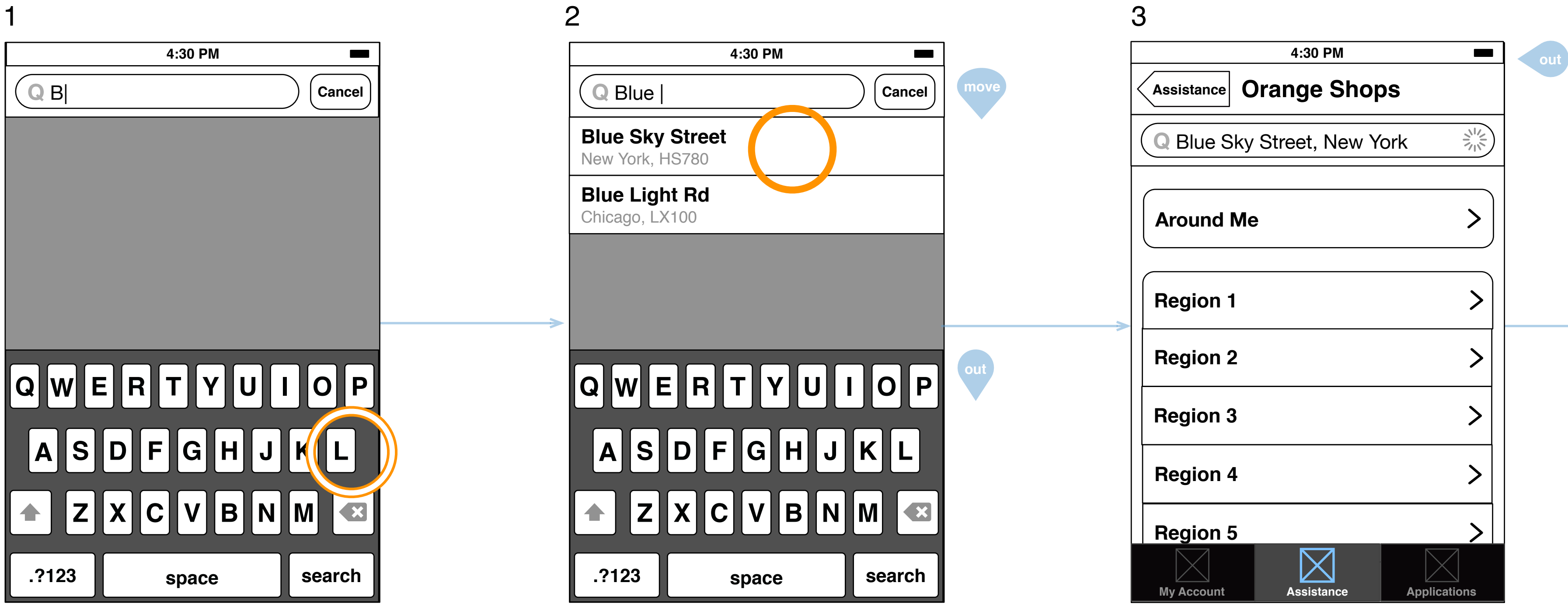
The address is therefore sent to server for lat-long conversion.



# 2 Search around a location / Selecting a suggestion

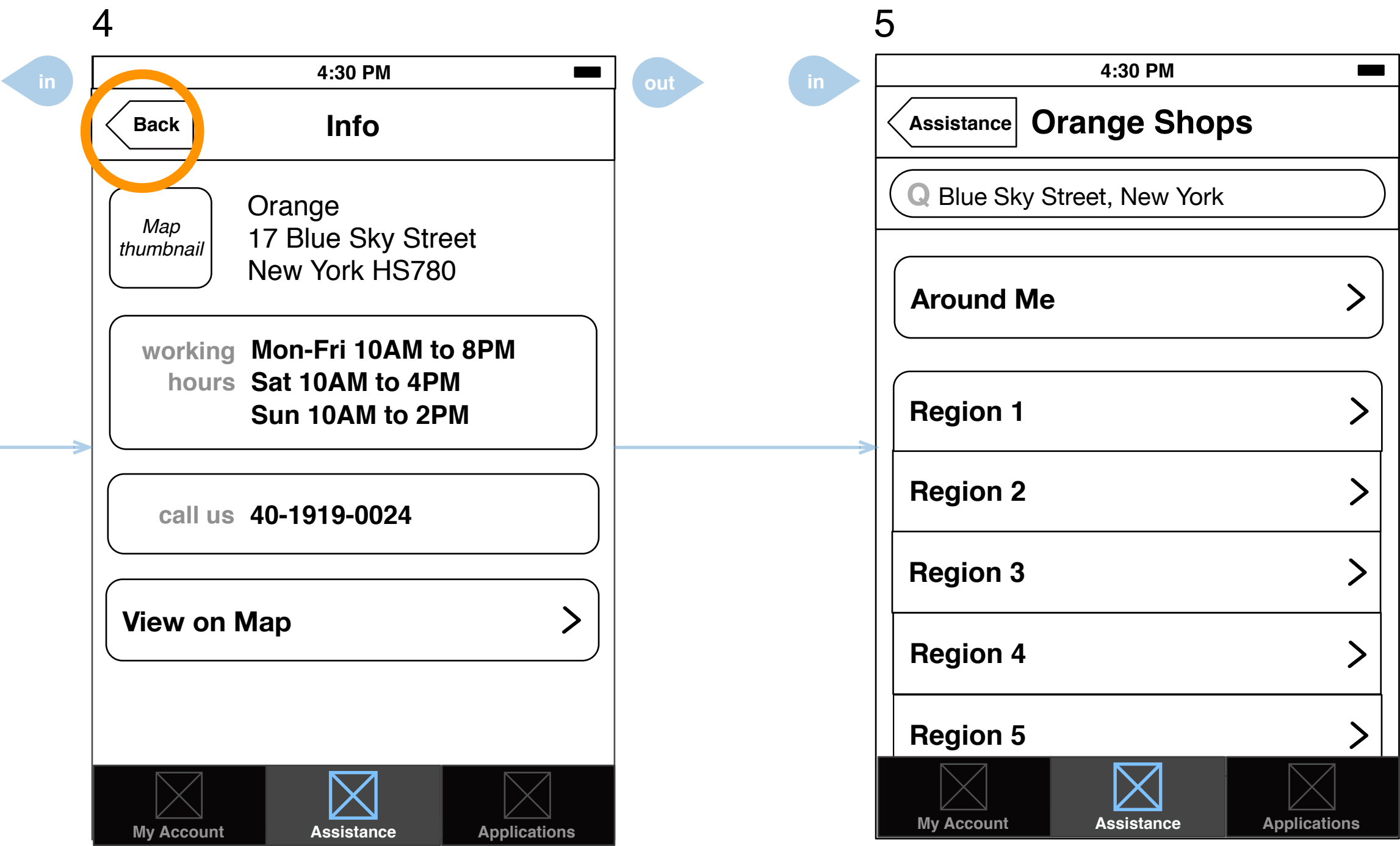
In this use case, user gets some matching suggestion(s) AND selects one instead of tapping Search.

Server is NOT needed in that case. App just displays the selected shop on the map, using the locally stored position of the shop.

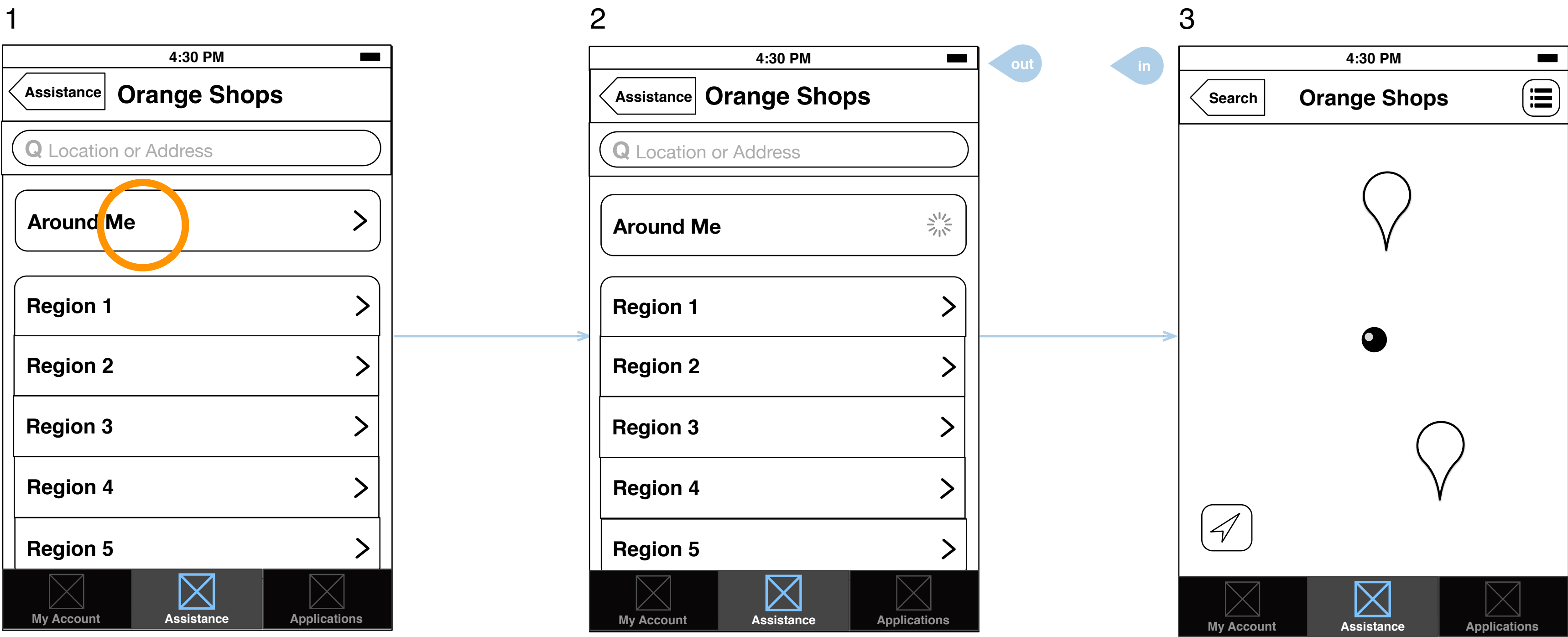


Shops from static lists that match the searched string are proposed to the user. User selects one.

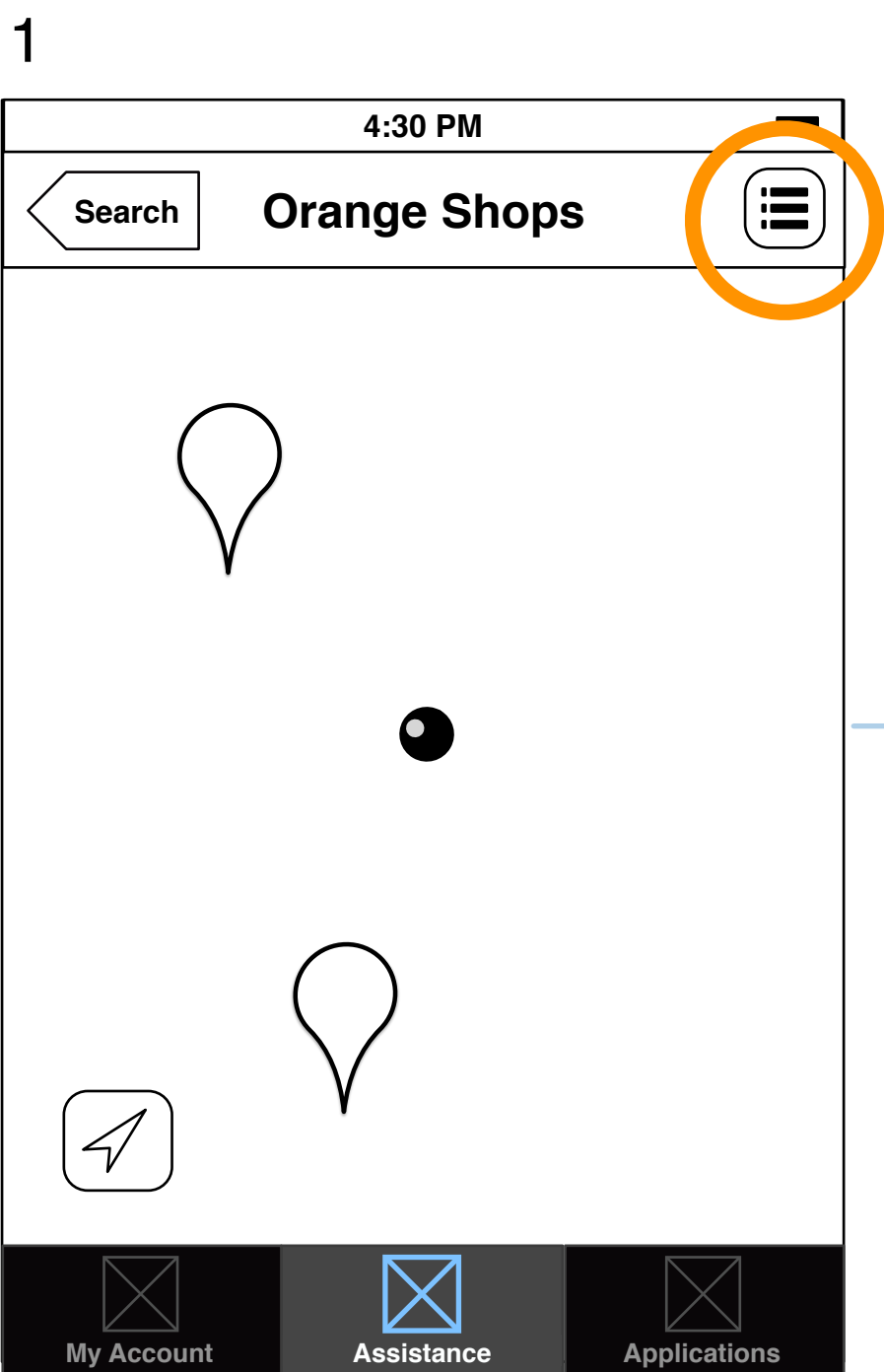
NOTE: Activity indicator in search field.



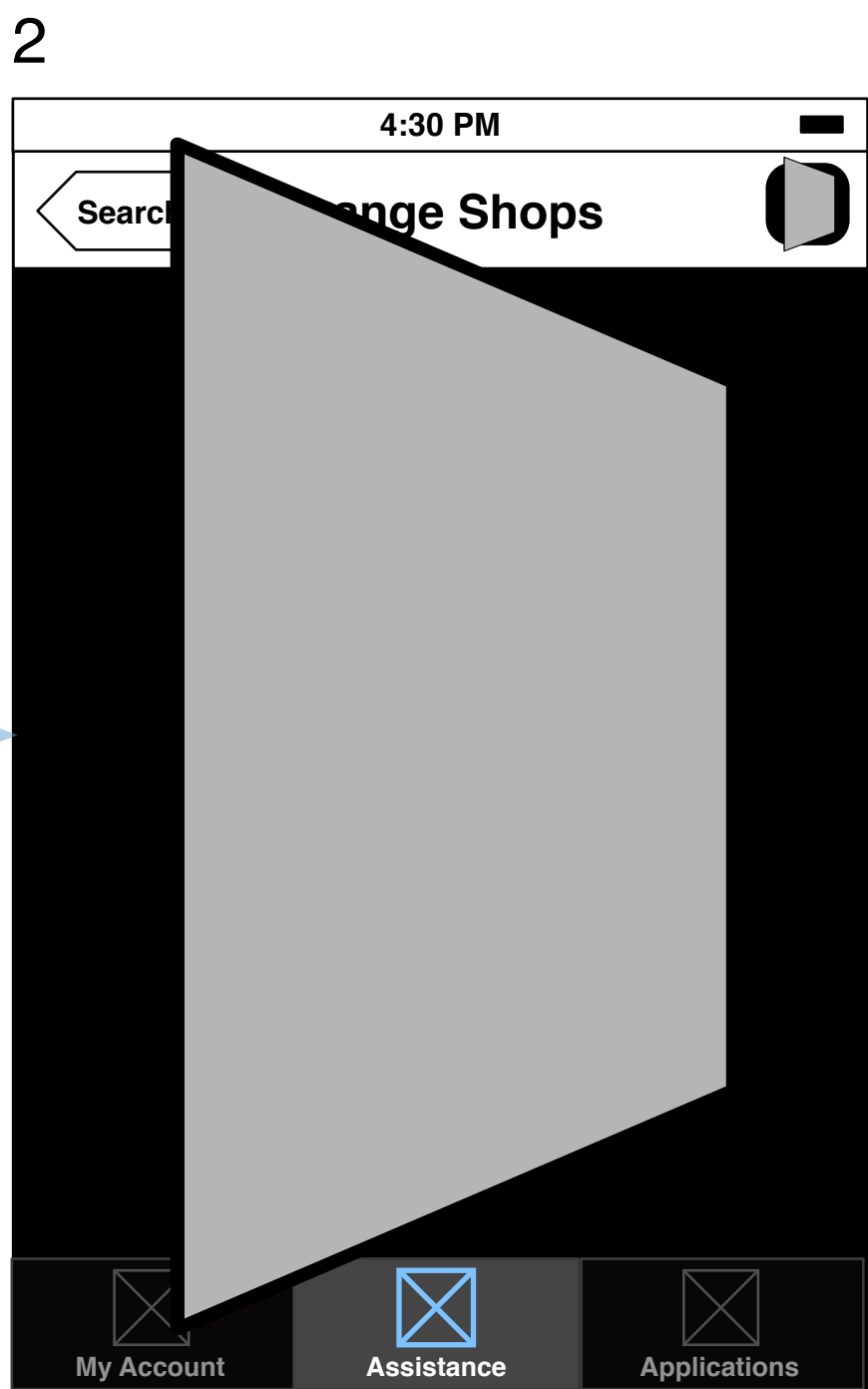
# 3 Search around me



# 4 Toggling between map and list views



From the map view, User selects the List View icon.



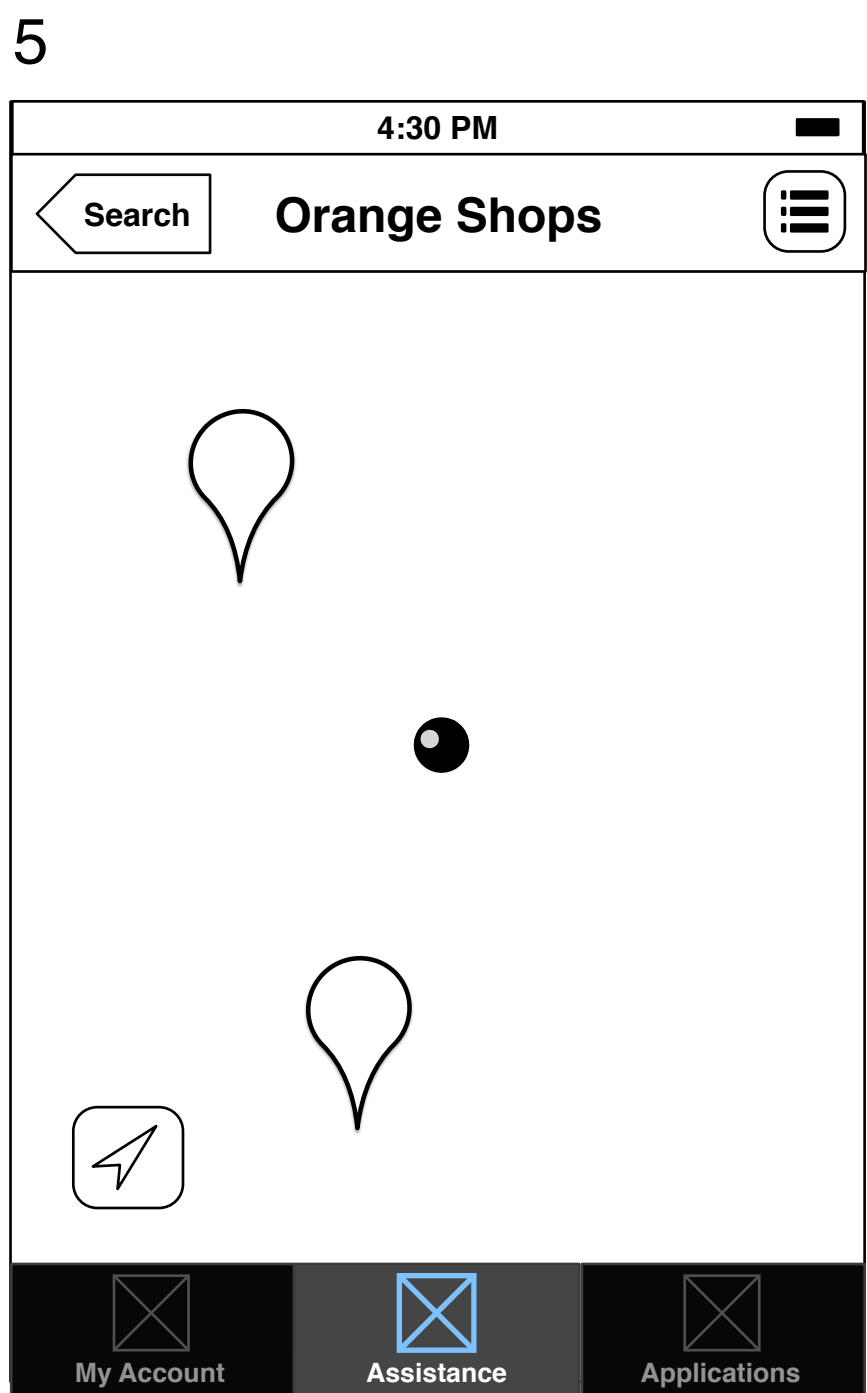
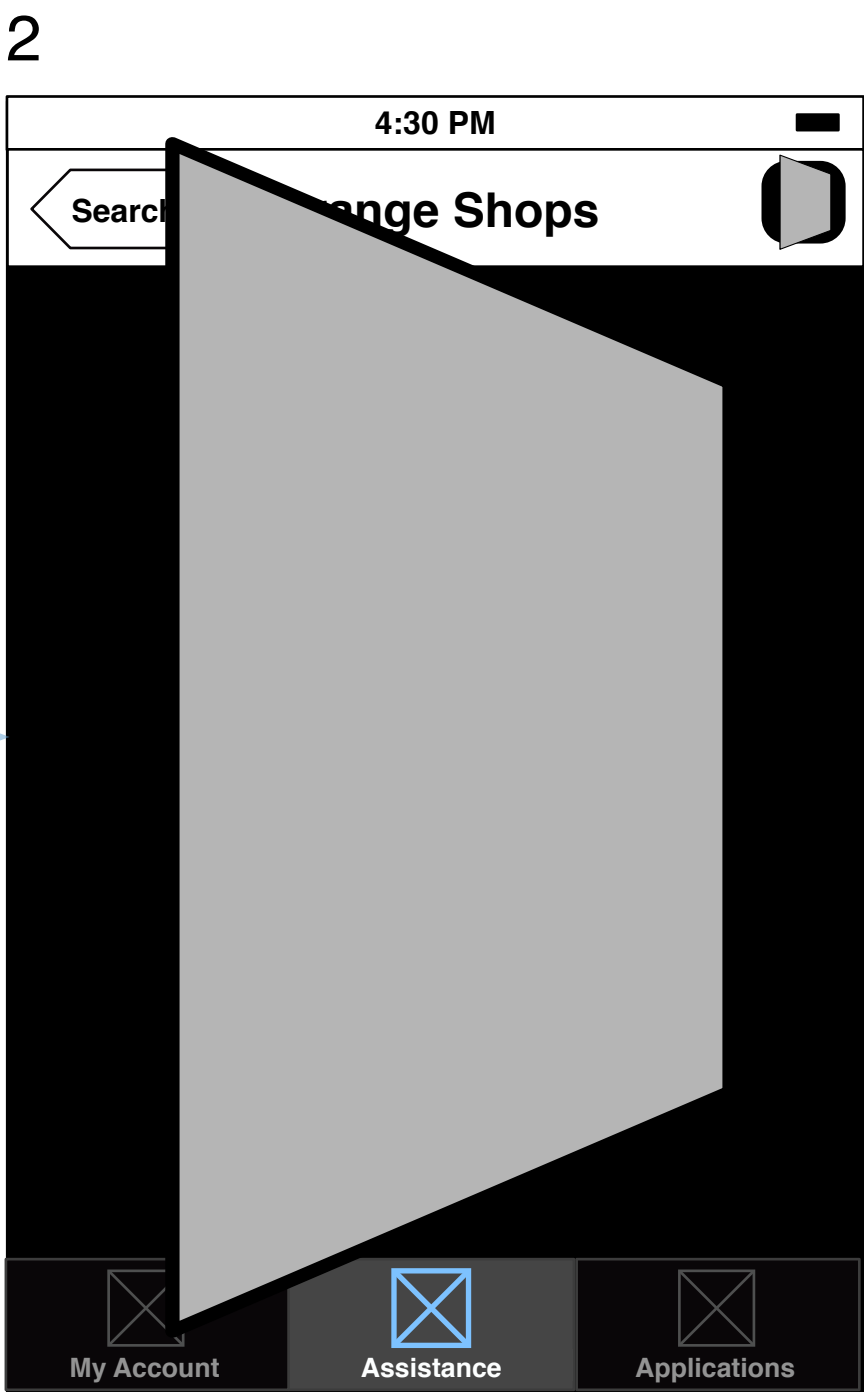
Rotation as in native Music app.



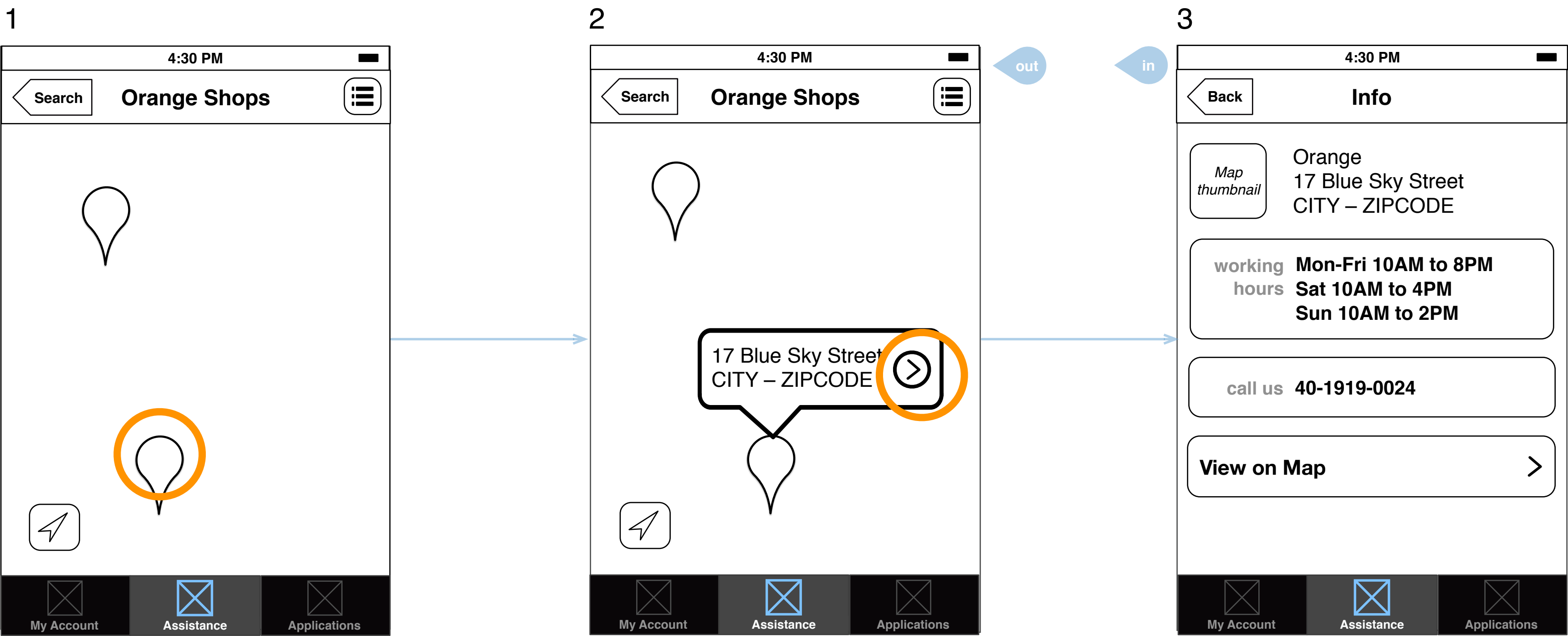
Shops around the user, ordered by increasing distance.

**TODO: Add distance information**

User selects the Map View icon.



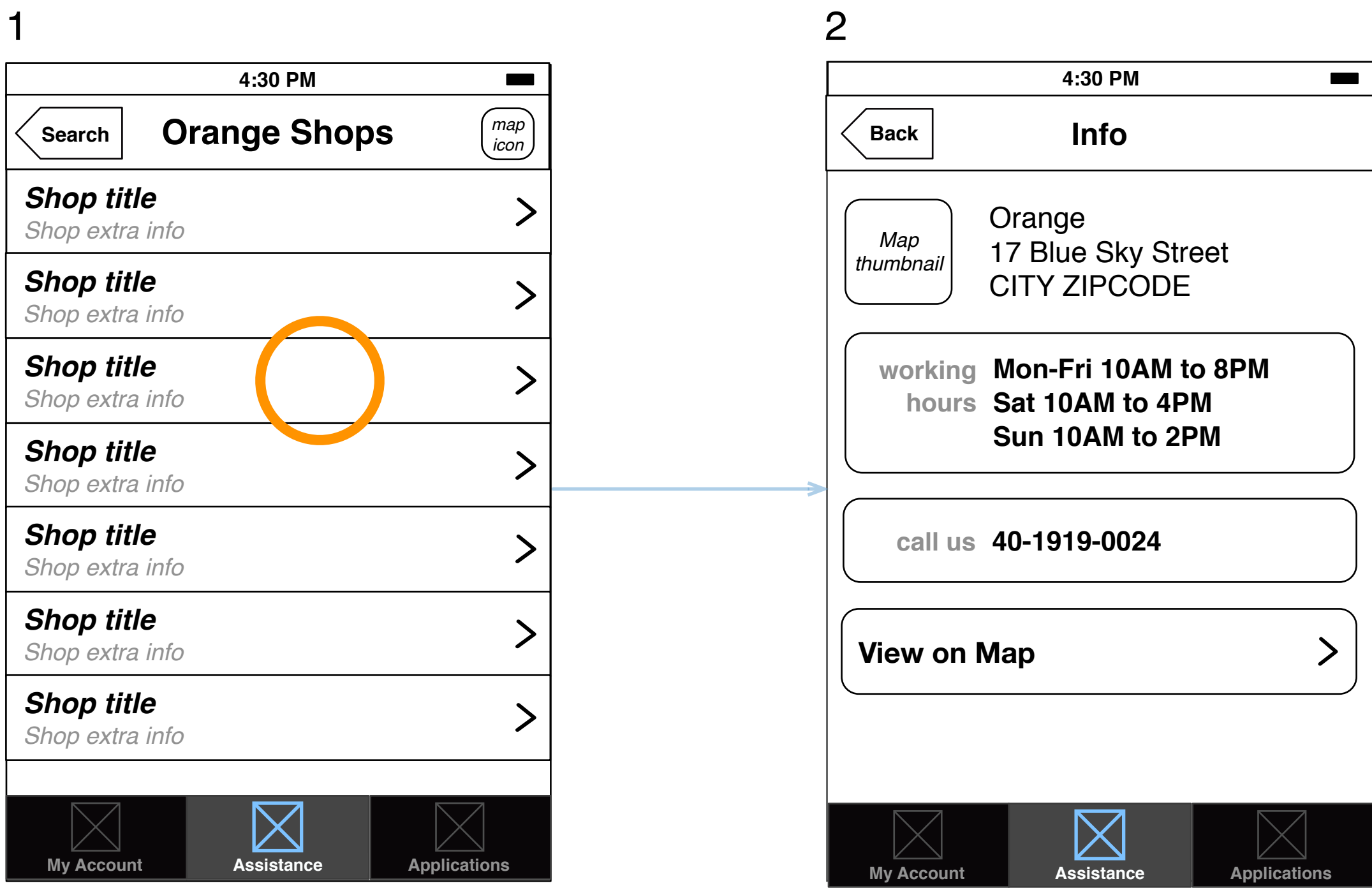
# 5 Select shop from map



CONSIDER: Buttons to navigate to previous/next in the list.

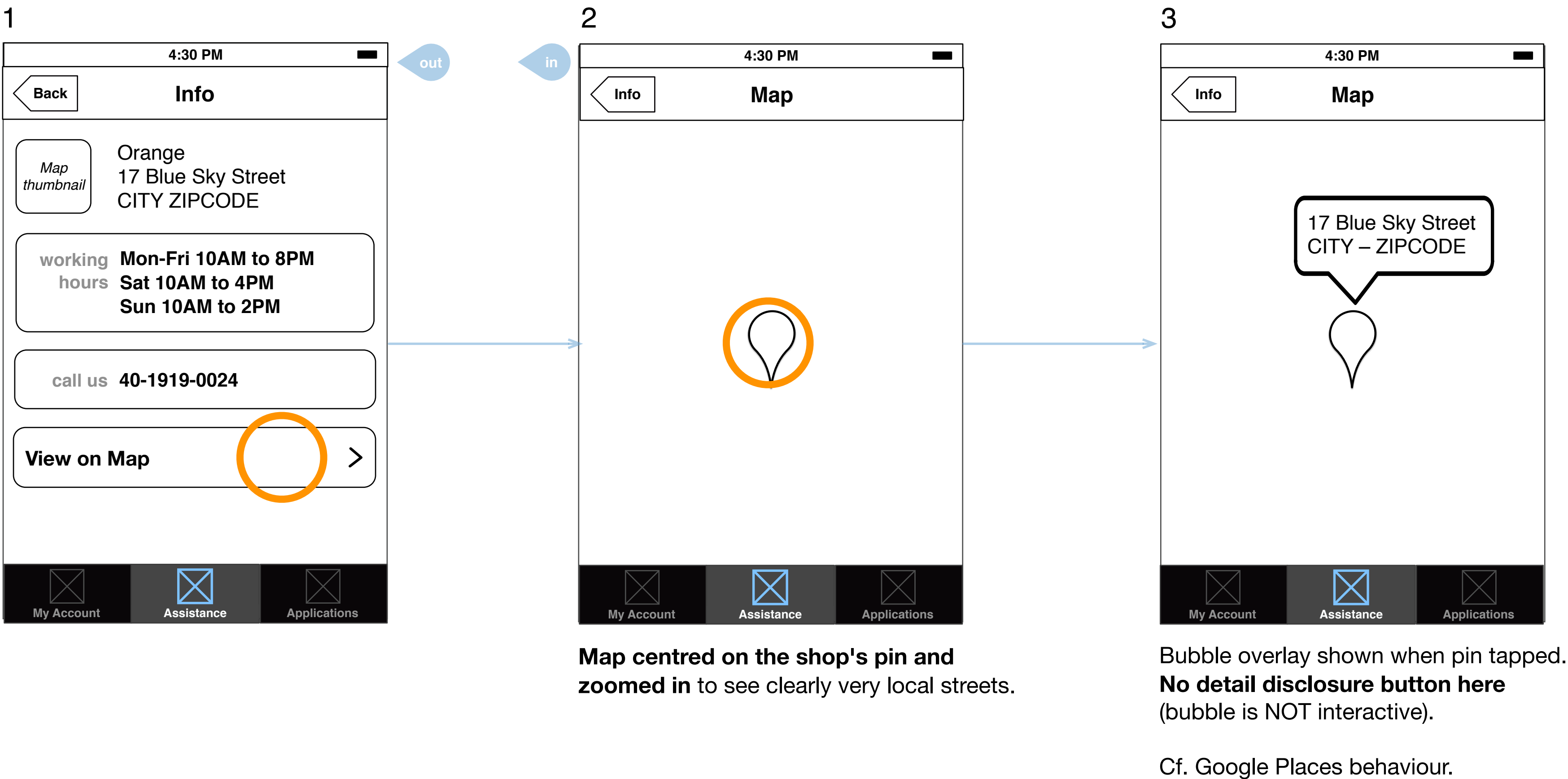


# 6 Select shop from list

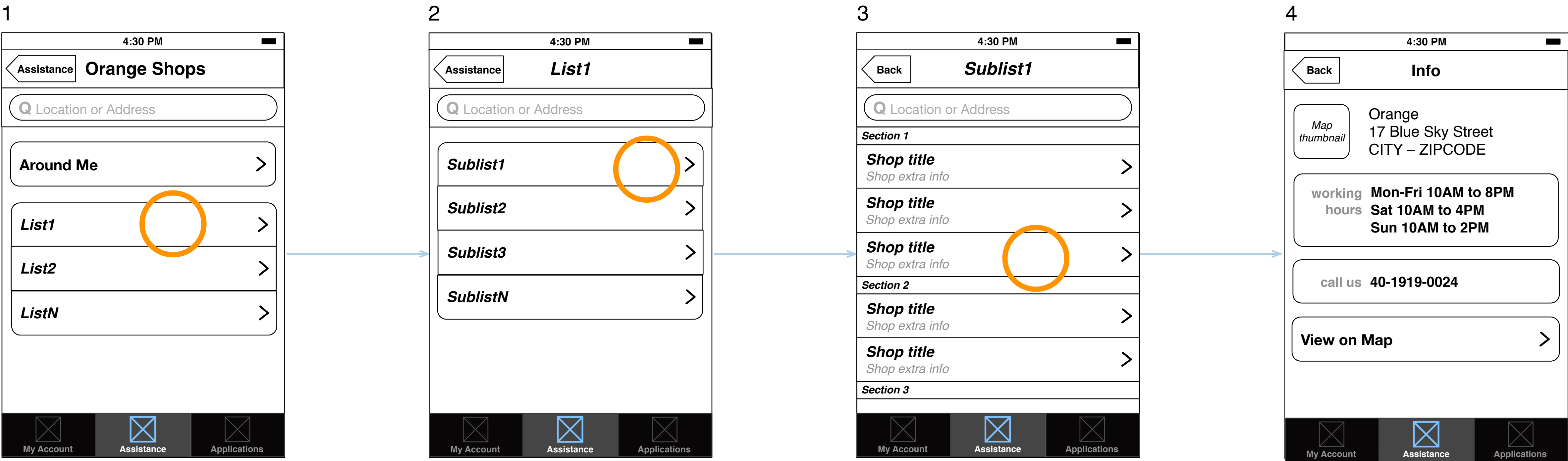




# 7 View on the map, from details page



# 8 Browse shop list(s) – Generic pattern



**NOTE:** In these screens, labels in *italics* are metatext (to be replaced with real text).

Every *List* entry corresponds to a region, a city, or any kind of group we want. It is possible to have only 1 list.

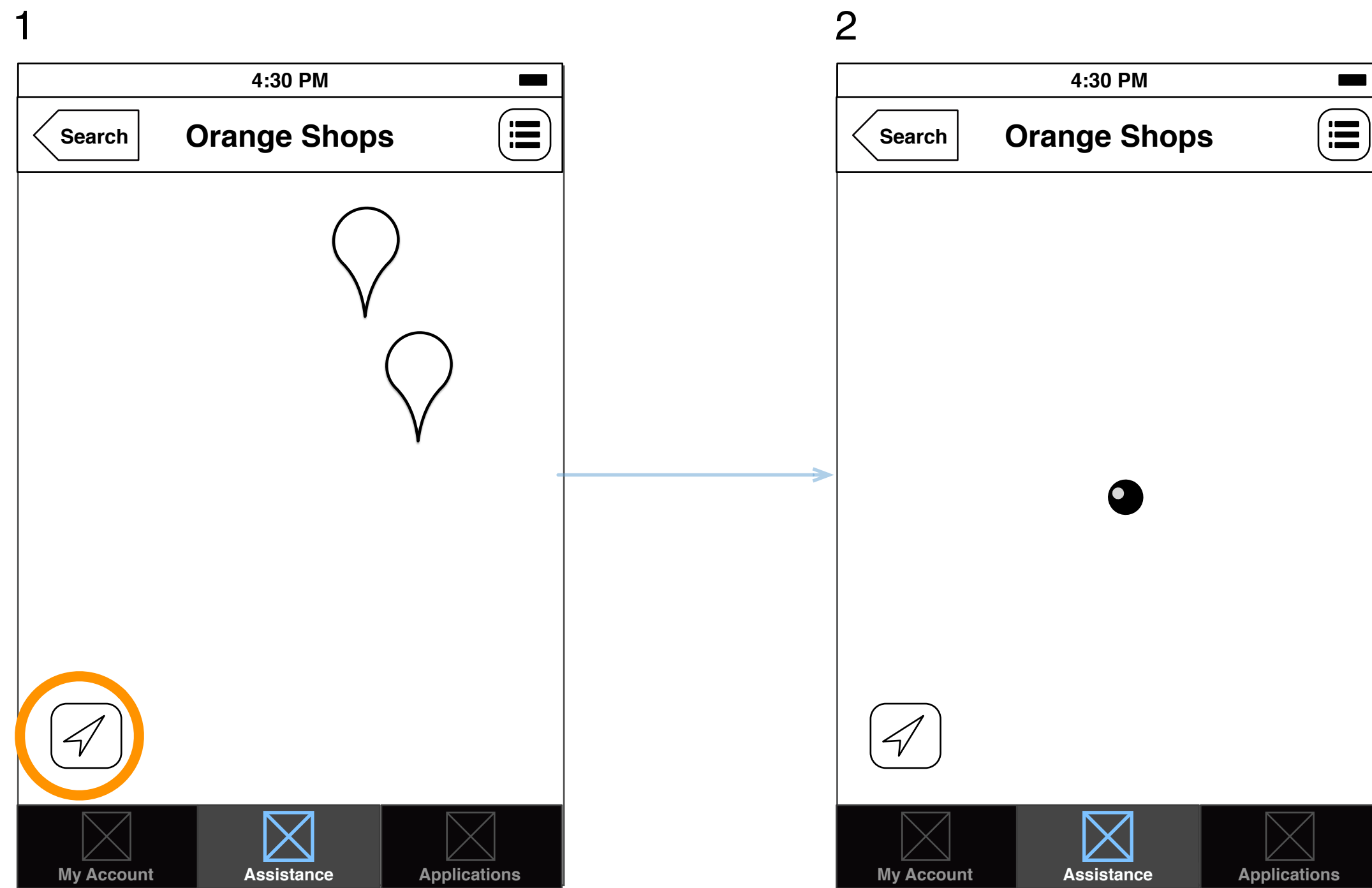
This intermediate level is **optional**. May be added only if the flat list on next screen is very long.

*Sections* are **optional**. They can be ABC, or cities, or districts, or any subgrouping we want.

*Shop title* can be short address, or any shop identifier.

*Shop extra info* is **optional**. It can be address, or any useful short shop info.

# 9 Centring map on user's location



Selecting the **Back to my location** icon behaves as in native Maps app, i.e. centres the map on the user's current location.