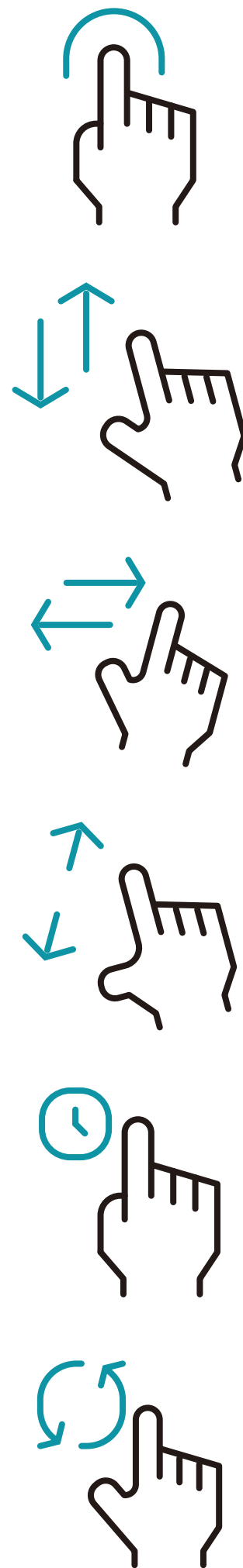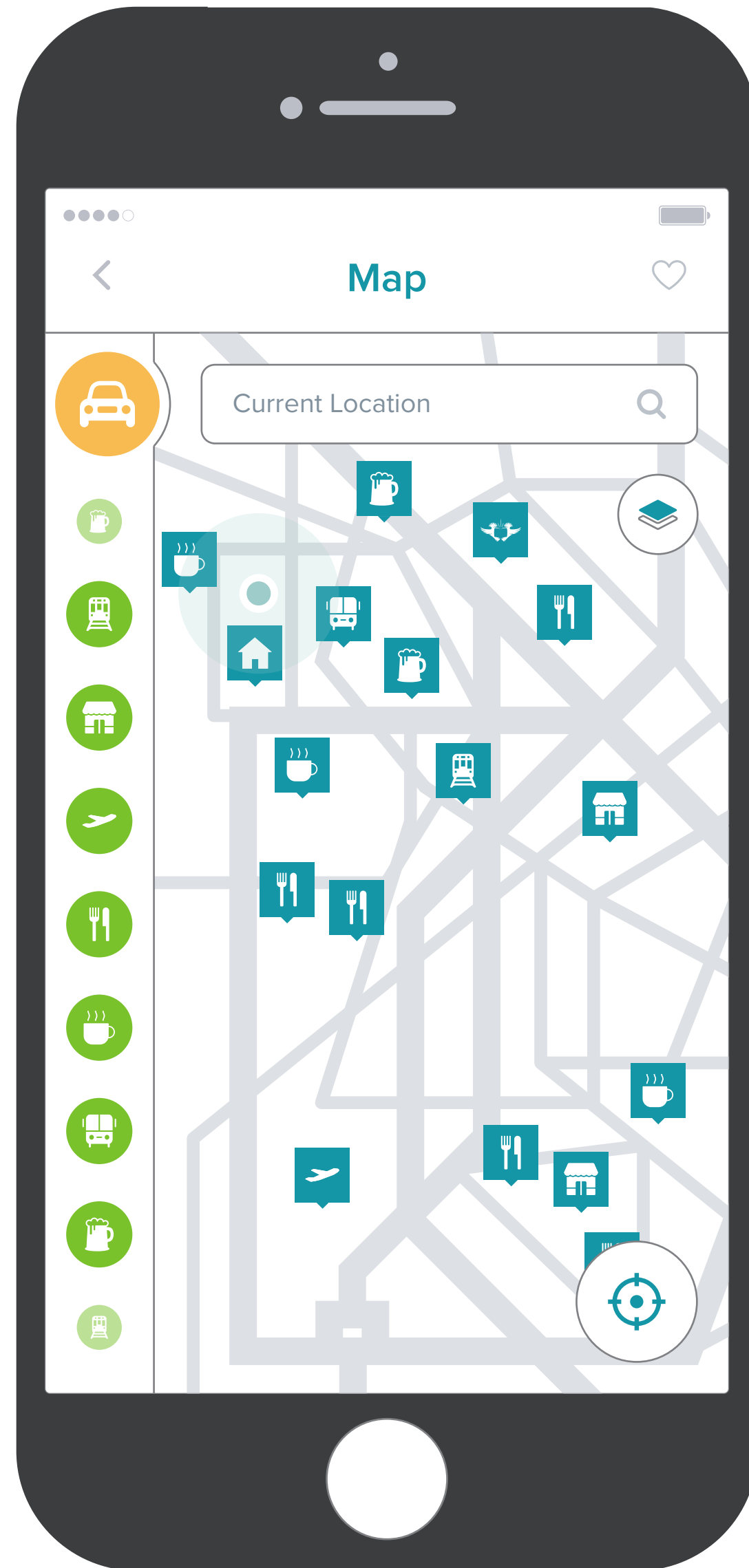# Hi-Res APP v1

Wireframes | Navigation Module

1 Level 1 Main Map Screen

The user is presented with a screen where they can see exactly what's around them via iconography and map location.

◆ Student can search for closeby places and points of interest.

◆ By making use of iconography the user can easily select the type of point of interest they want to go to and navigate to it.

◆ The target icon at the bottom right of the screen allows the application to center your current location on the screen.

◆ Tap, all around scroll and pinch zoom navigation. Tap and hold to display closest point of interest. Use two fingers to rotate the map.
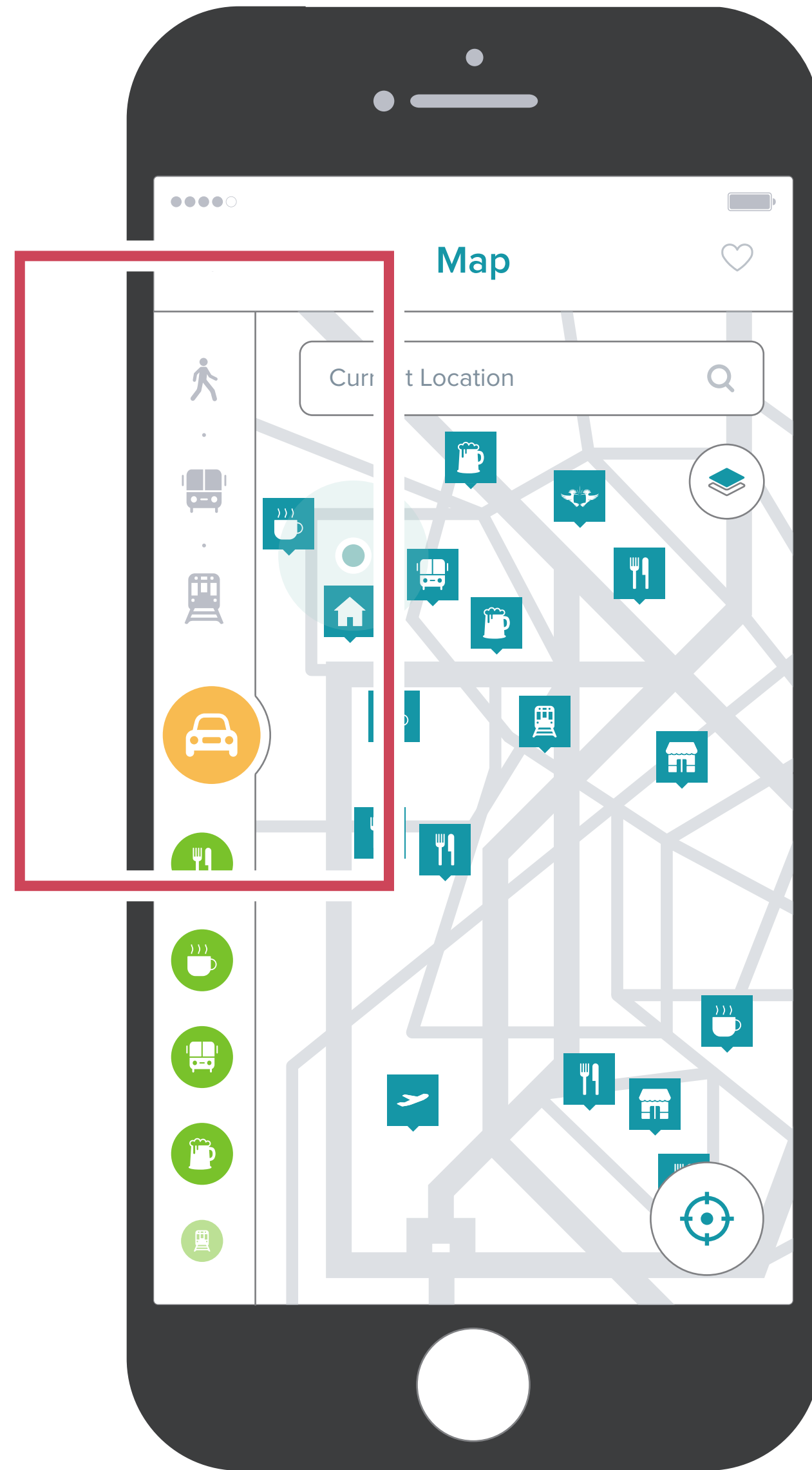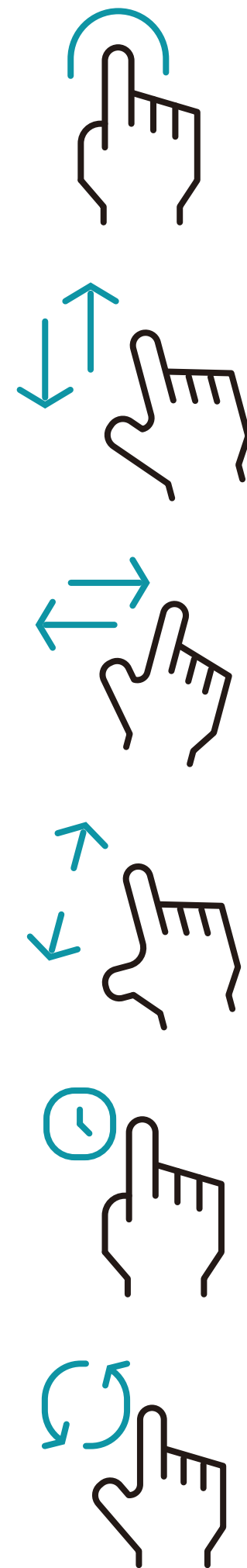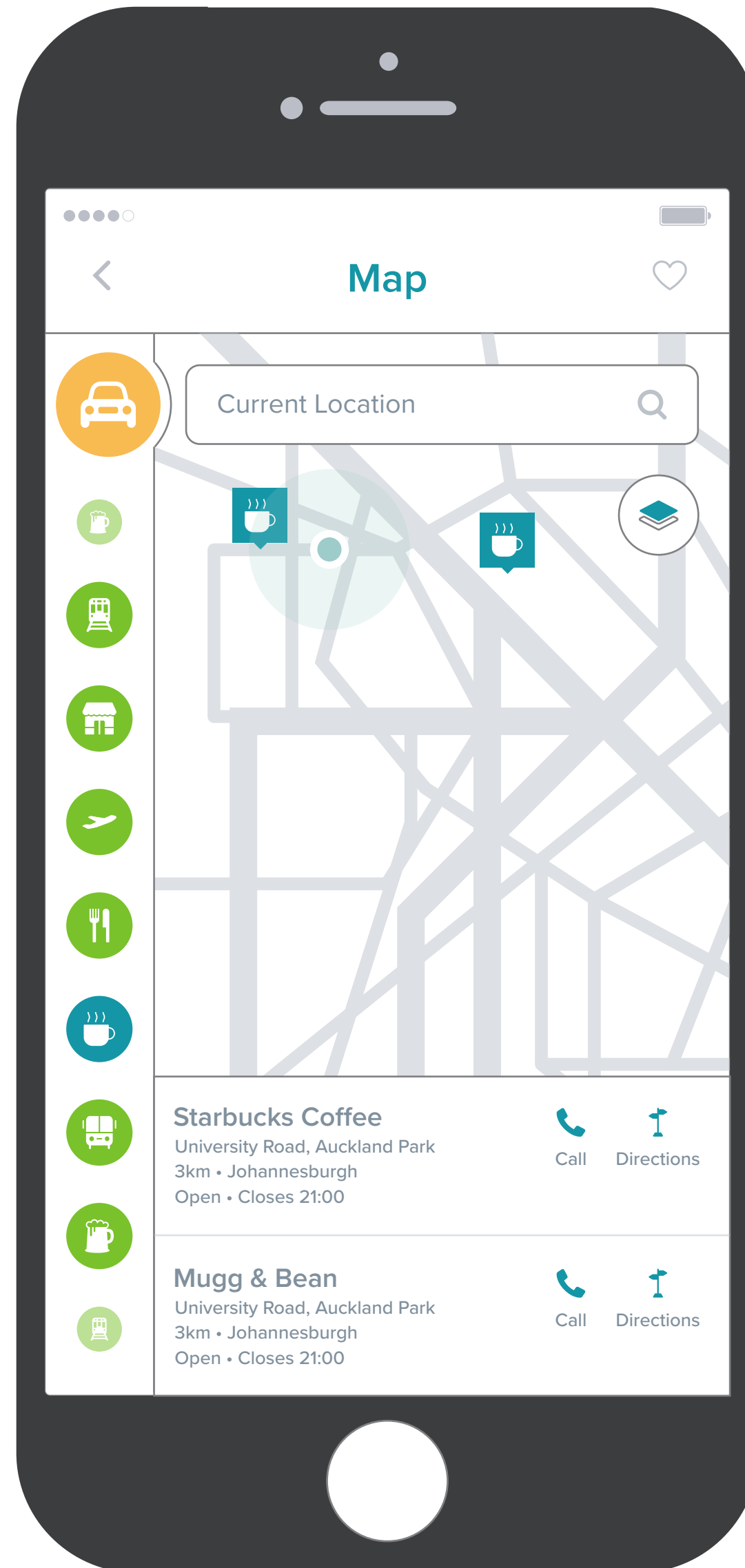
2 Select Mode of Transport

On the level 1 main map screen, you can select your mode of transport.

- ◆ Student can select between walking, train, bus or personal vehicle transport.

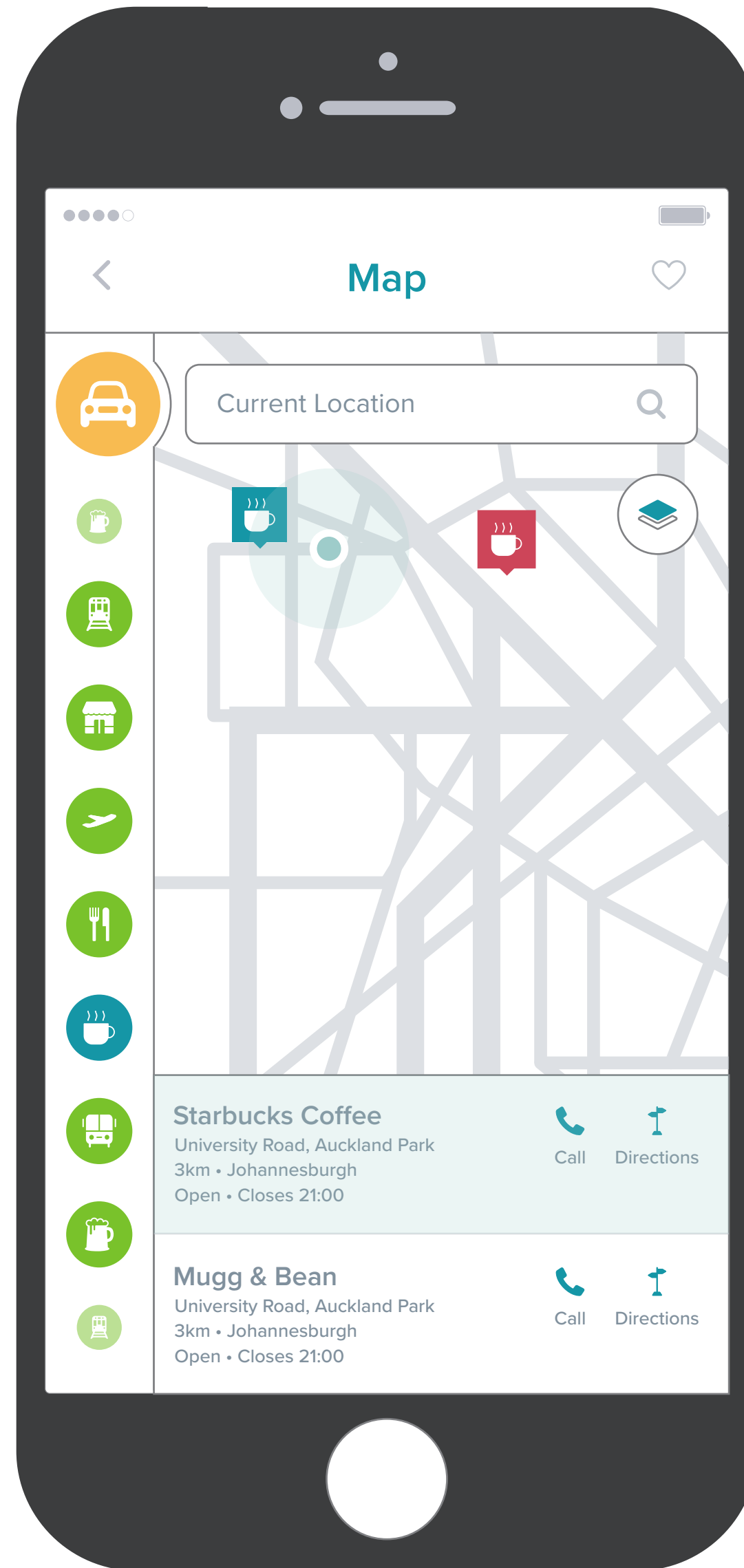- ◆ Modes of transport will appear of whatever is accessible in the area.

- ◆ Tap navigation.

3 Selected Location Filtered

After tapping one of the location icons it will display related locations on the map, via only displaying them.

◆ This allows the student to filter and see what type of places are closest to them and gather more information about them.

◆ A list will apear, showcasing all the closest locations chosen and filtered on the map itself.

◆ Tap, all around scroll and pinch zoom navigation. Tap and hold to display closest point of interest. Use two fingers to rotate the map.

Map

Current Location

Starbucks Coffee
University Road, Auckland Park
3km • Johannesburgh
Open • Closes 21:00
Call   Directions

Mugg & Bean
University Road, Auckland Park
3km • Johannesburgh
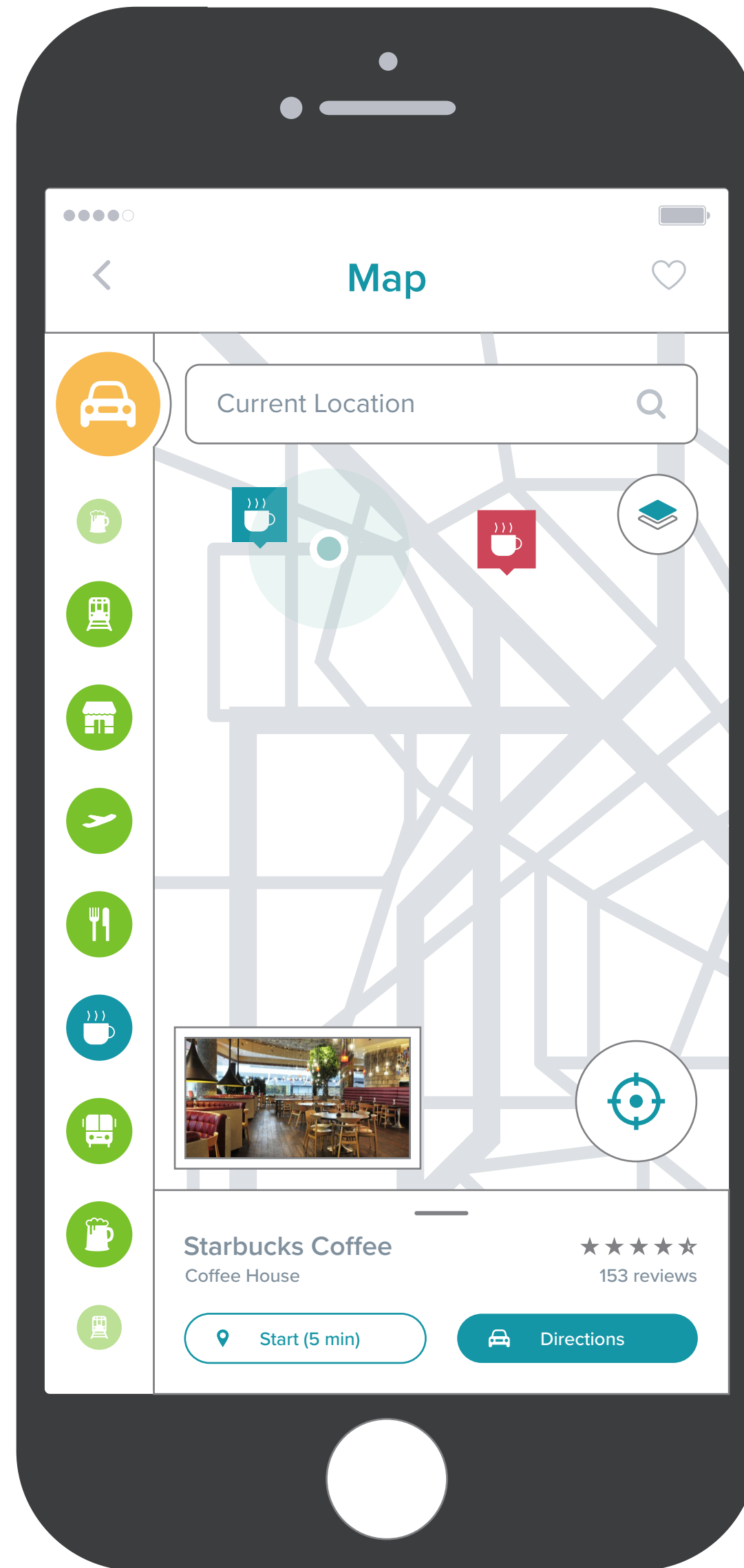Open • Closes 21:00
Call   Directions

4 Location Tapped on Icon / List

Once student has selected the location, it will softly highlight the list item with a subtle hue as well as display the icon in red.

◆ This allows the student to easily see which icon represents what location.

◆ Tap navigation.

5 <u>Loc</u>ation Tapped on List

After the location is revealed, the student can tap once more on the list to reveal access to detailed information about the location.

◆ This screen showcases a brief description about the location where the student can see the rating, pictures and select between starting the navigation or show the directions to get to the selected location.

◆ The bottom description can be swiped up to display more information about the selected location.

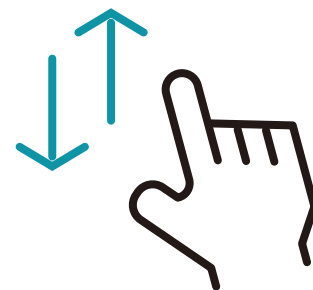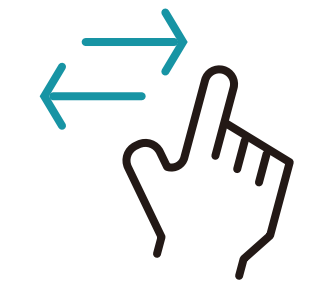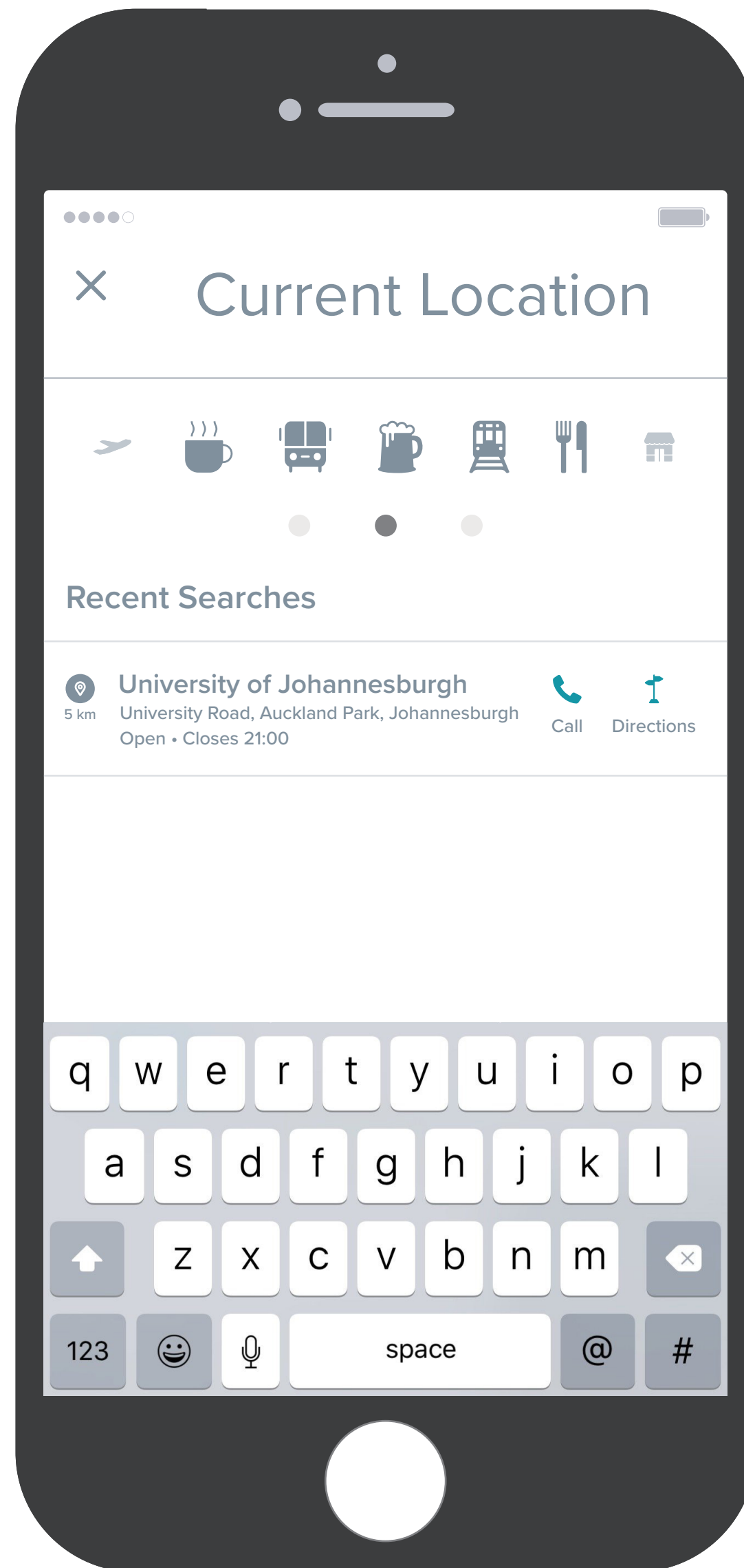◆ Tap navigation, swipe bottom block up to access location screen's information.
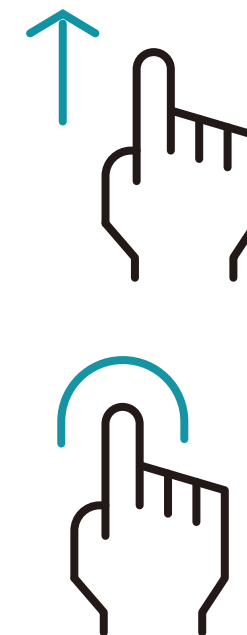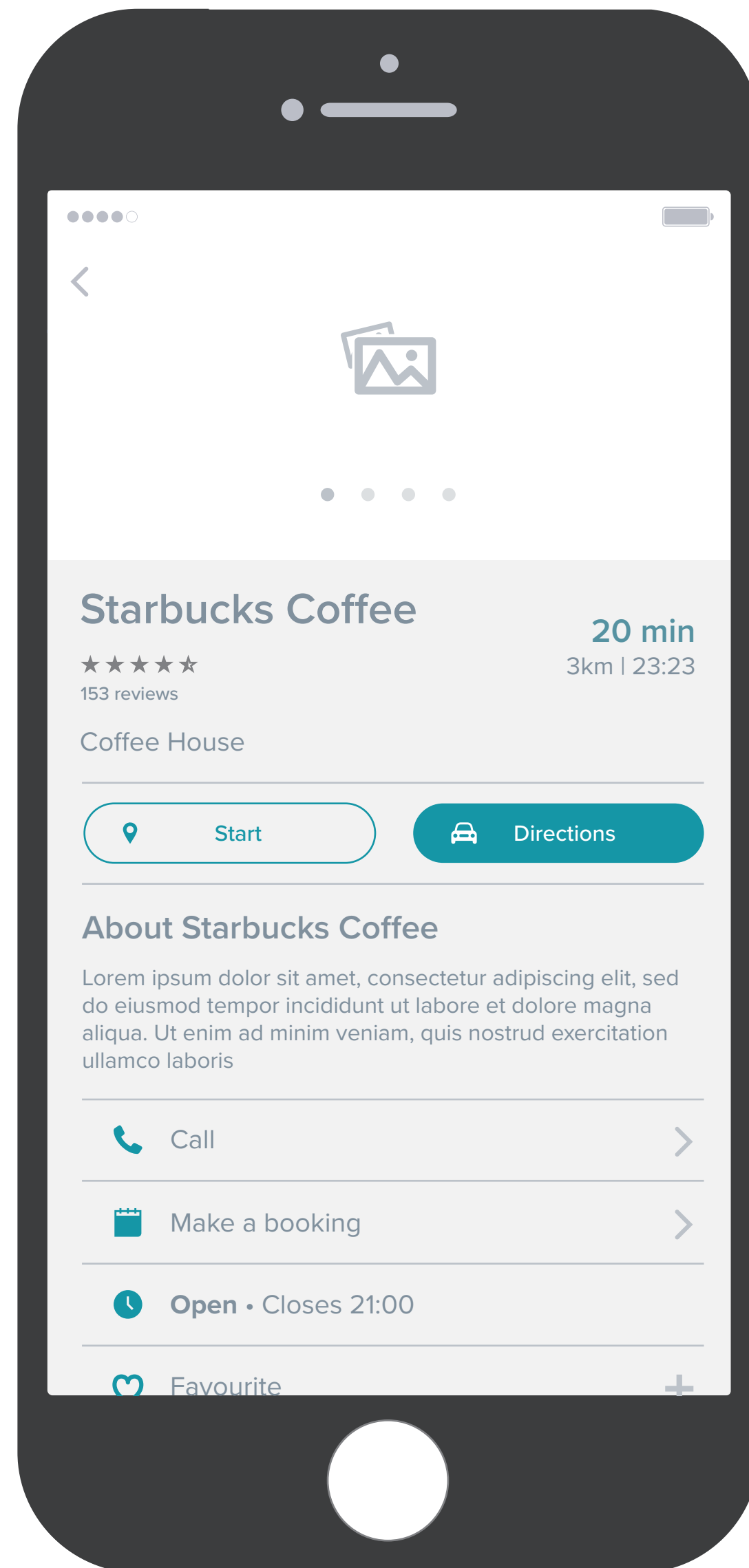
6 Location Information Page

A detailed information page about the location selected.

◆ The student can access photos of the location, reviews of previous visitors, how long it's going to take and how far the location is.

◆ The student can also start the navigation system or show the directions.

◆ The application also allows for access to call the place, make a booking and also see when it's open. The user can add location to their favourites.

◆ Vertical scroll & tap navigation.

Starbucks Coffee

20 min

★ ★ ★ ★ ☆
153 reviews

3km | 23:23

Coffee House

Start

Directions

About Starbucks Coffee

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris

📞 Call ›

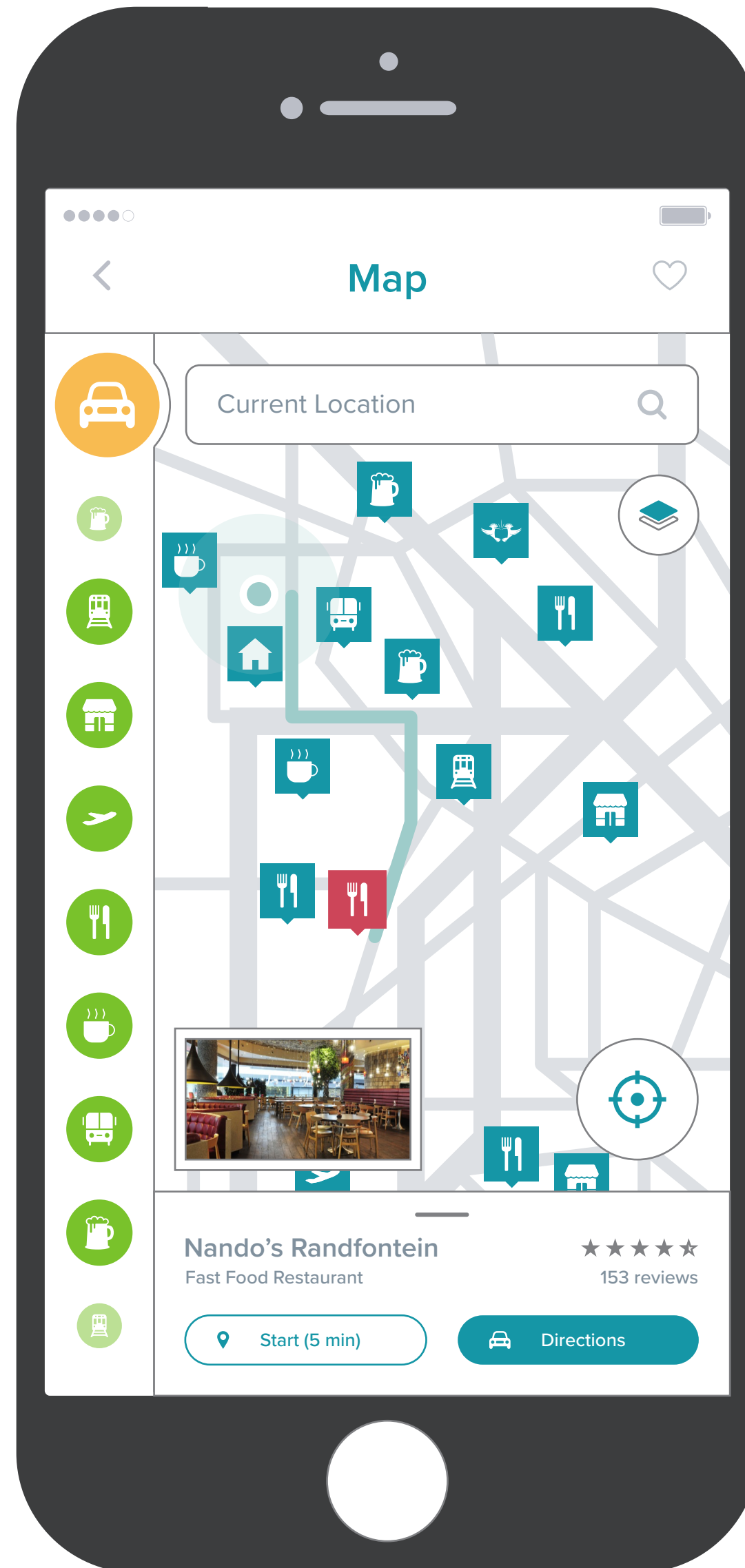📅 Make a booking ›

🕐 **Open** · Closes 21:00

♡ Favourite +

7 Refine Search Page

The user can do a refined search on locations around the area.

◆ Icons can be used to filter and refine the search even more.

◆ A recent searches section will pop up.

◆ Quick actions will appear, such as to call the location or get directions to it.

◆ Horizontal, vertical scroll & tap navigation.

8 Location Icon Tapped

If the student taps on any of the icons displayed on the main map screen, they will be shown the information of selected location.

◆ This screen showcases a brief description about the location where the student can see the rating, pictures and select between starting the navigation or show the directions to get to the selected location.

◆ The bottom description can be swiped up to display more information about the selected location.

◆ Tap navigation, swipe bottom block up to access location screen's information.
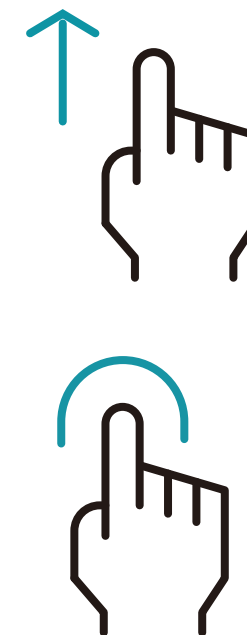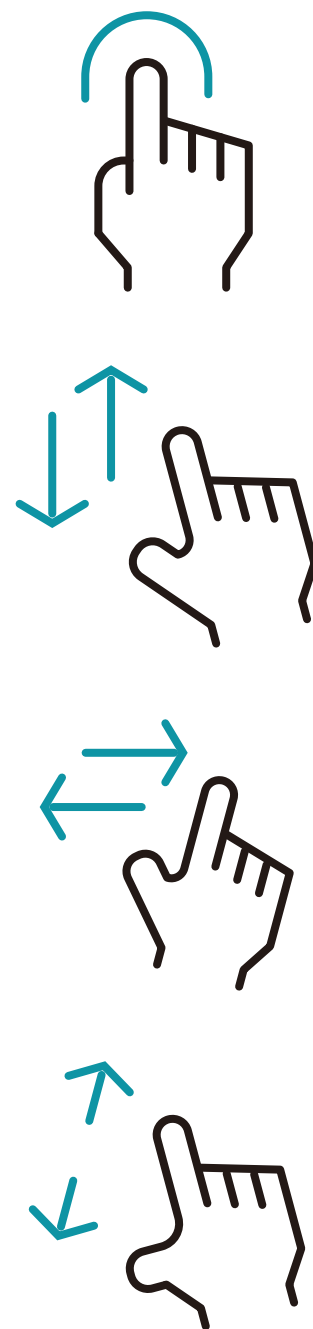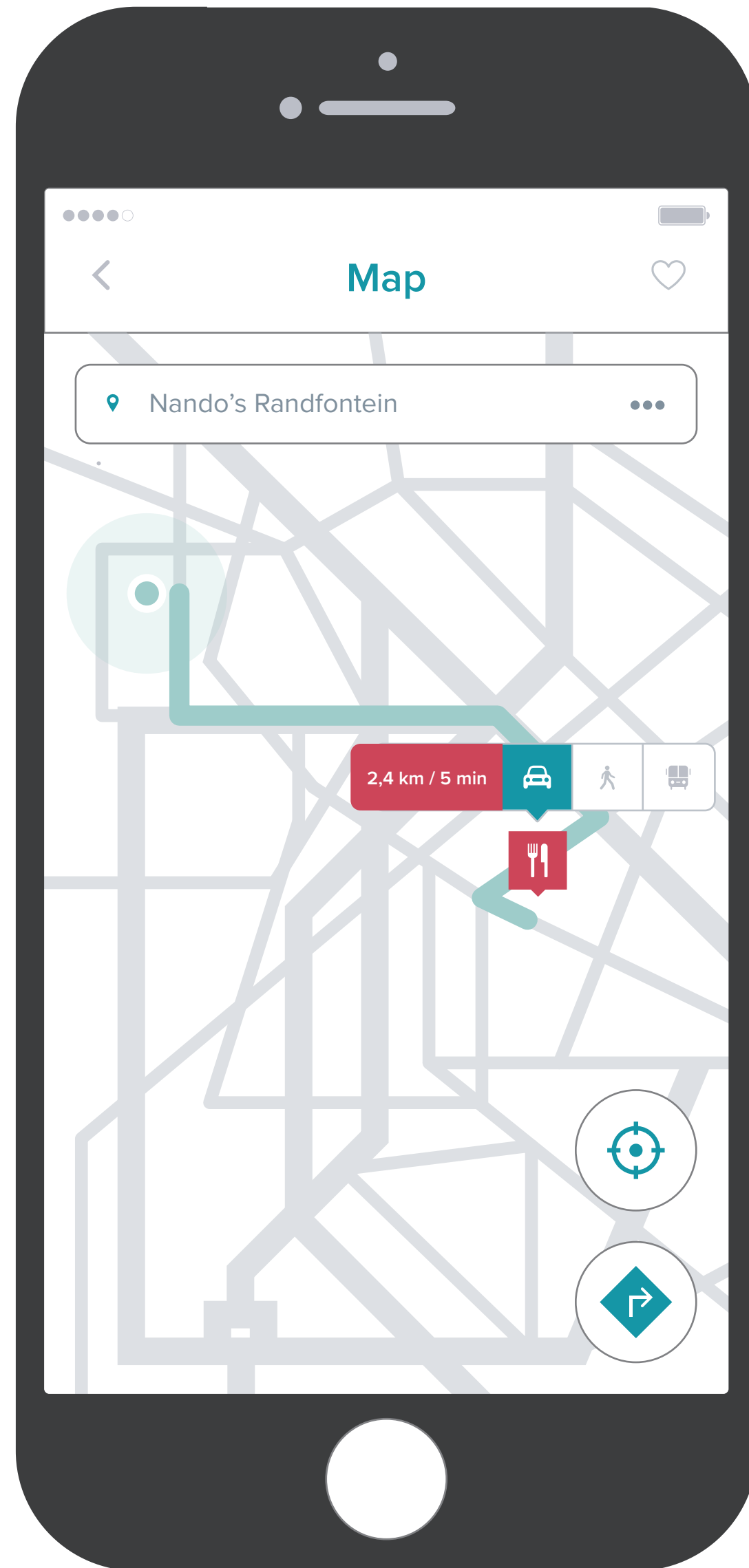
9 Directions Screen

When the student select directions on the previous screen, they can see exactly how they're going to have to navigate to get to their destination.

◆ Here the student can see step by step directions, the time it's going to take and the distance to their destination.

◆ The student has the option to still be able to select mode of transport on this page.

◆ Tap, all around scroll and pinch zoom navigation. Use two fingers to rotate the map.
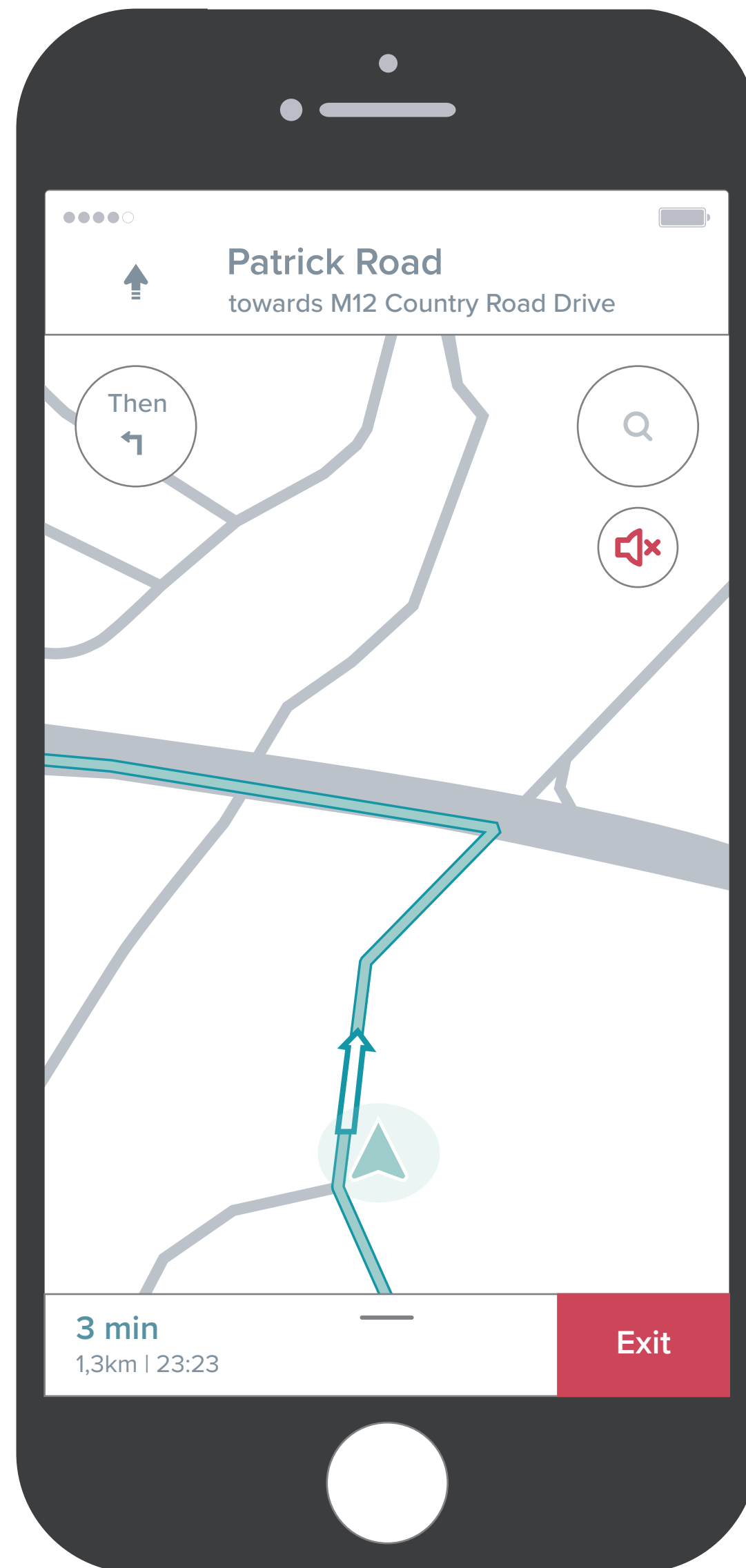
10 Navigate Screen

Once the student clicks the bottom right button to instigate the navigation process, he/she will be shown this screen.
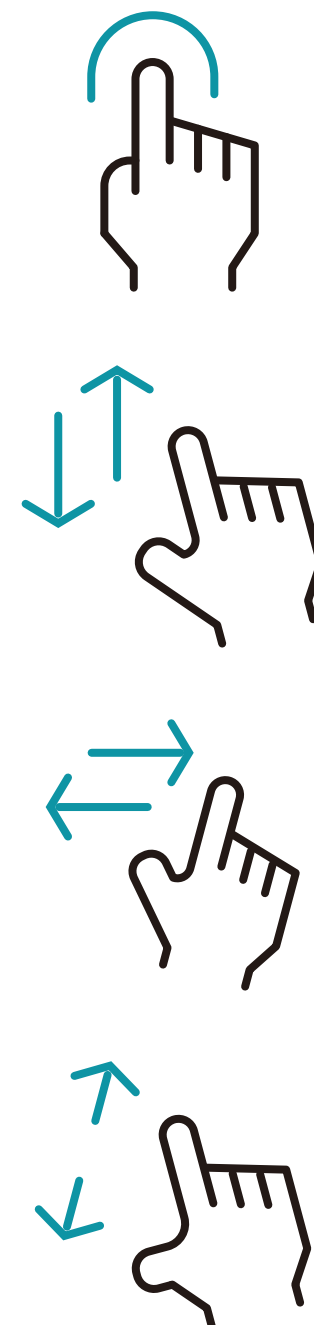
◆ The search function is still available here if the student wants to make some ammendments to their choice of location.

◆ Student can mute the sound of the application, see exactly where to go as well as how far they need to drive and what time they'll arrive.

◆ By pressing the exit button, they can go back to the navigation screen and navigate back to the map.

◆ Tap, all around scroll and pinch zoom navigation. Use two fingers to rotate the map.

11 Level 1 Main Map Screen

The user is presented with a screen where they can see exactly what's around them via iconography and map location.

◆ Student can search for closeby places and points of interest.

◆ By making use of iconography the user can easily select the type of point of interest they want to go to and navigate to it.

◆ The target icon at the bottom right of the screen allows the application to center your current location on the screen.

◆ Tap, all around scroll and pinch zoom navigation. Tap and hold to display closest point of interest. Use two fingers to rotate the map.

12 Selected Location Filtered

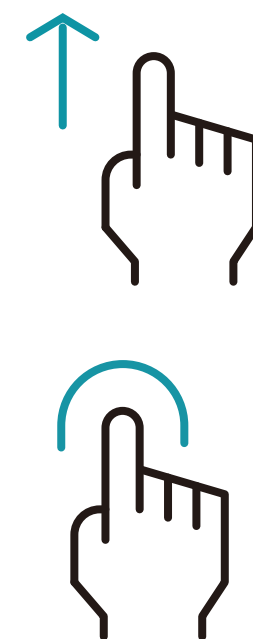After tapping one of the location icons it will display related locations on the map, via only displaying them.
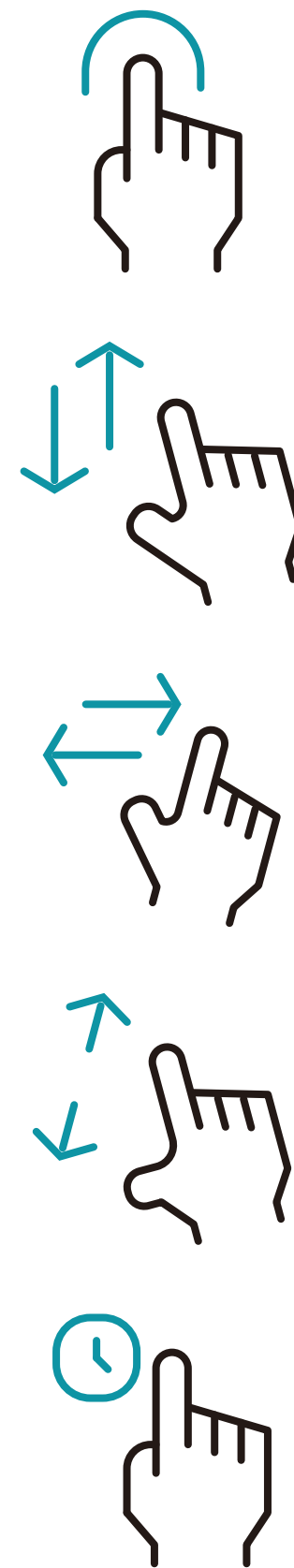
◆ This allows the student to filter and see what type of places are closest to them and gather more information about them.

◆ A description of the type of location will showcase at the bottom of the screen.

◆ Tap, all around scroll and pinch zoom navigation. Tap and hold to display closest point of interest. Use two fingers to rotate the map.

Map
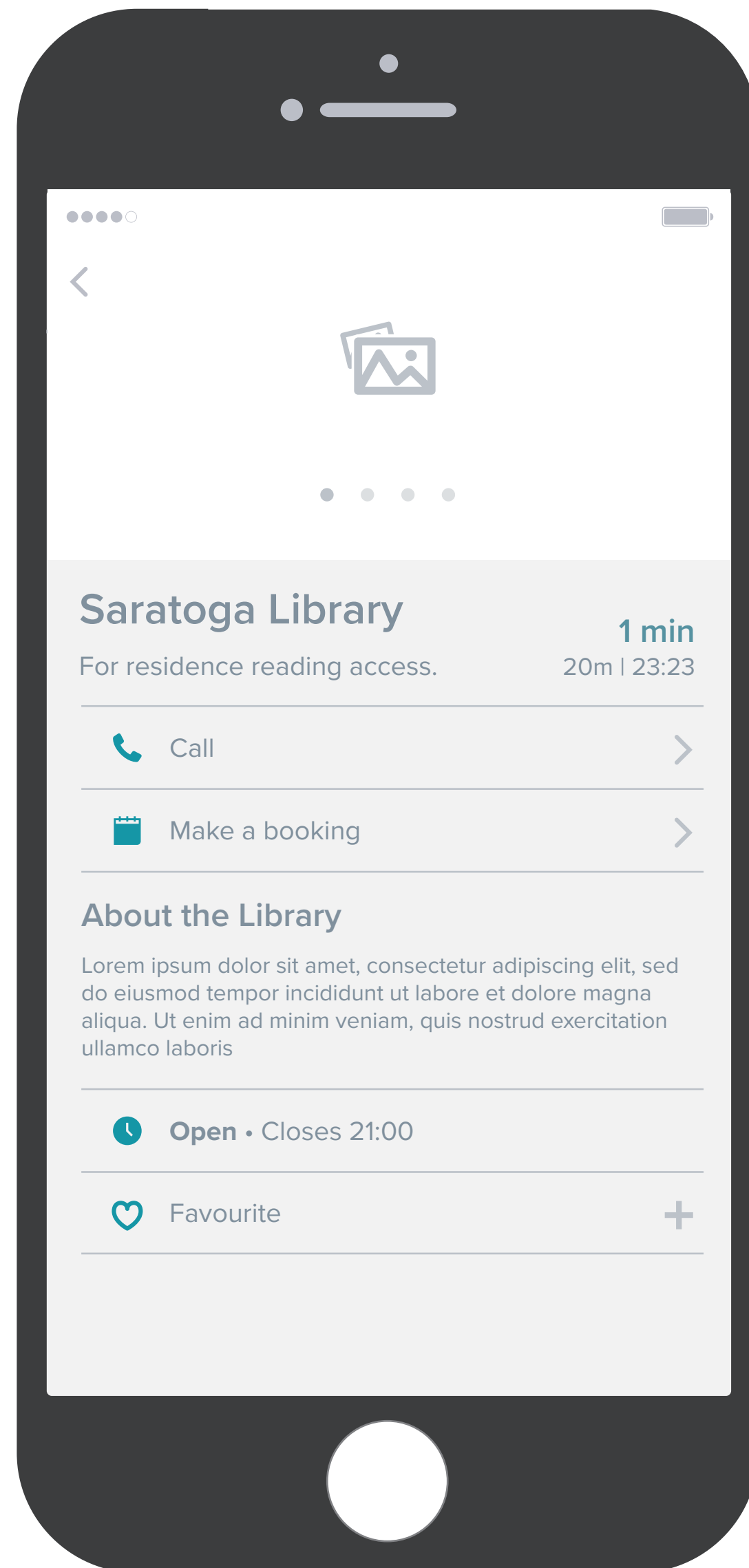
Current Location

Faucets
For residence water access.
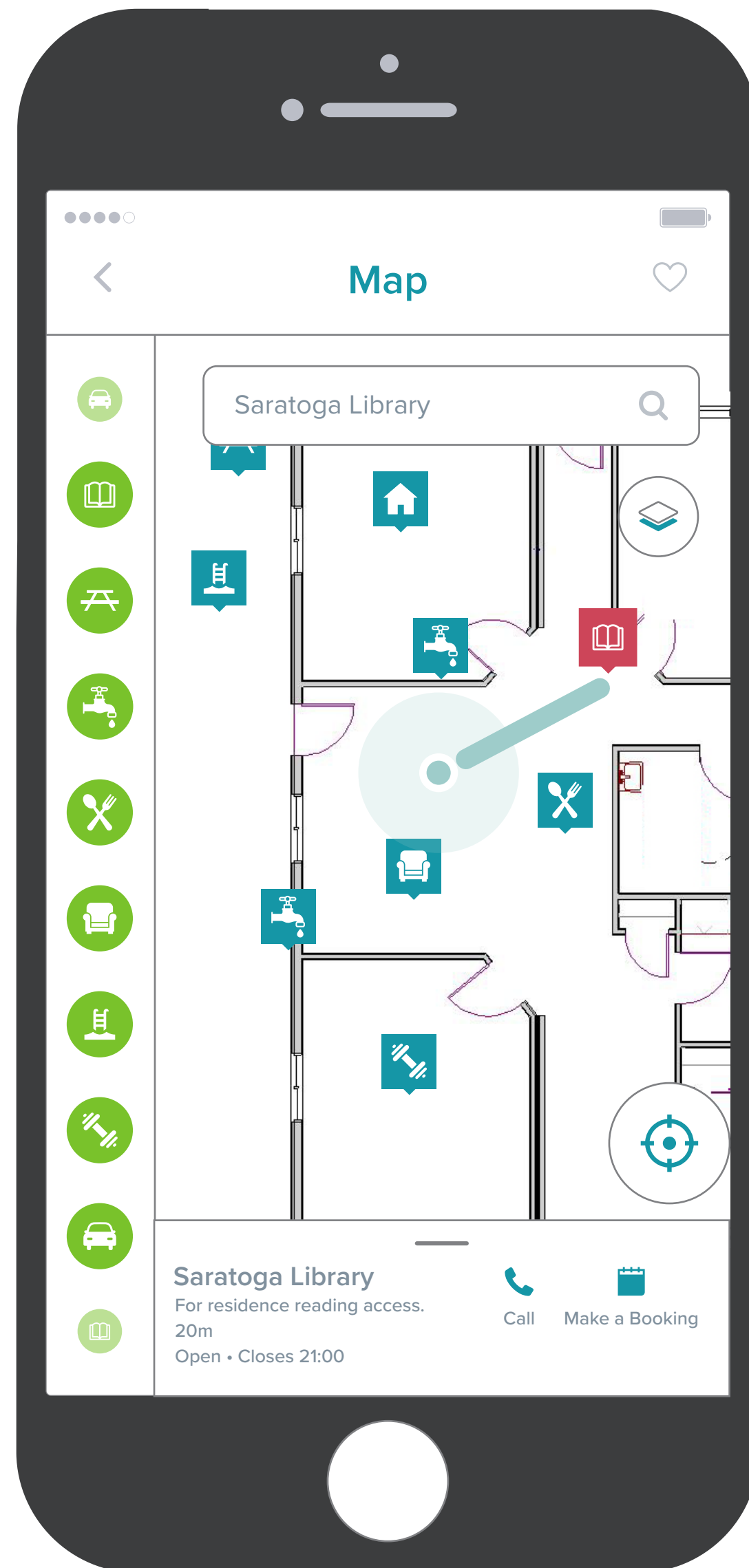
13 Location Tapped on List

The student can tap once more on the list to reveal access to detailed information about the location.

◆ This screen showcases a brief description about the location where the student can see the rating and select between calling the location and making a booking at it, if available.

◆ The bottom description can be swiped up to display more information about the selected location.

◆ Tap navigation, swipe bottom block up to access location screen's information.

14 Location Information Page

A detailed information page about the location selected.

Saratoga Library   1 min

For residence reading access.   20m | 23:23

📞 Call   >

📅 Make a booking   >

About the Library

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris

🕐 **Open** • Closes 21:00

♡ Favourite   +

◆ The student can access photos of the location, how long it's going to take and how far the location is.

◆ The student can also call the location, make a booking and read up on the location.

◆ The application also allows for the user to see when it's open. The user can also favourite the location.
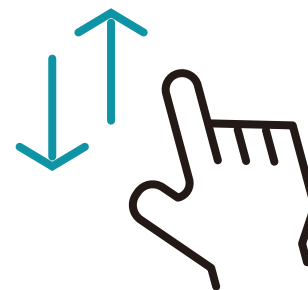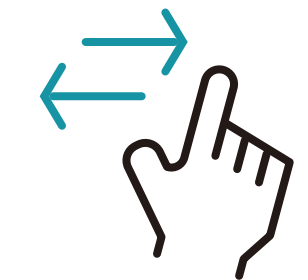
◆ Vertical scroll & tap navigation.
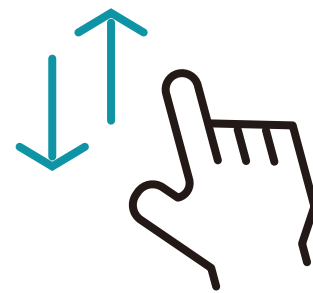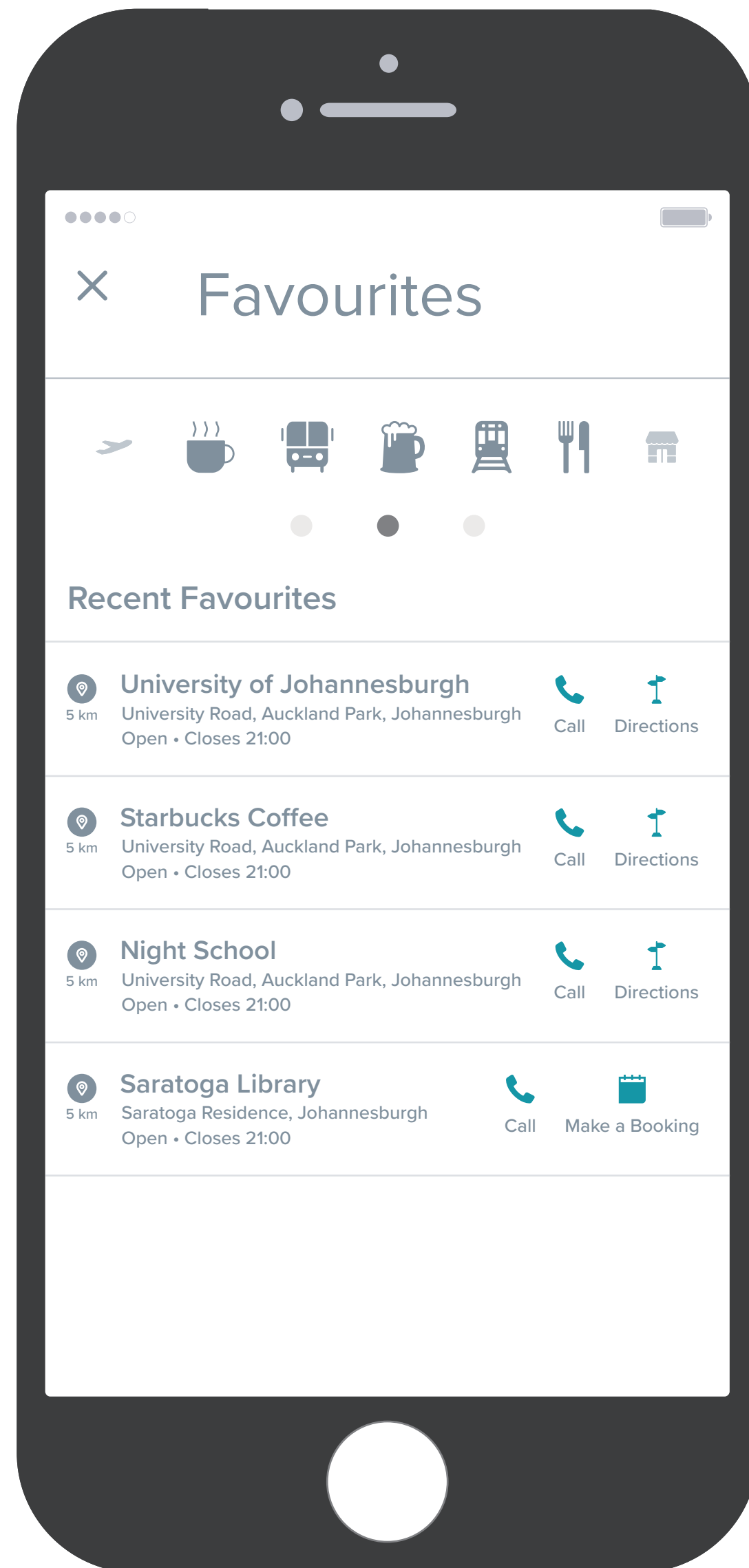
15 Favourites Page

A list that can be filtered to search through your added favourited locations.

◆ The student can click the icons at the top in order to search thoroughly through their saved locations.

◆ Quick actions are available to the student to call, get directions or make a booking. Whatever is available.

◆ Horizontal, vertical scroll & tap navigation.