

PRIMARY USER STORY

Person walking on the street is looking for a free meal. This person pulls out their phone and navigates to FreeMealsPhilly.org.

The site uses their location. User opens mobile browser to reveal a map of meals distributed closest to them — combining geographical proximity w/ realtime information.

PRIMARY AUDIENCE

Anyone in Philadelphia w/ a smart phone looking for free meal or looking to help someone else access a free meal.

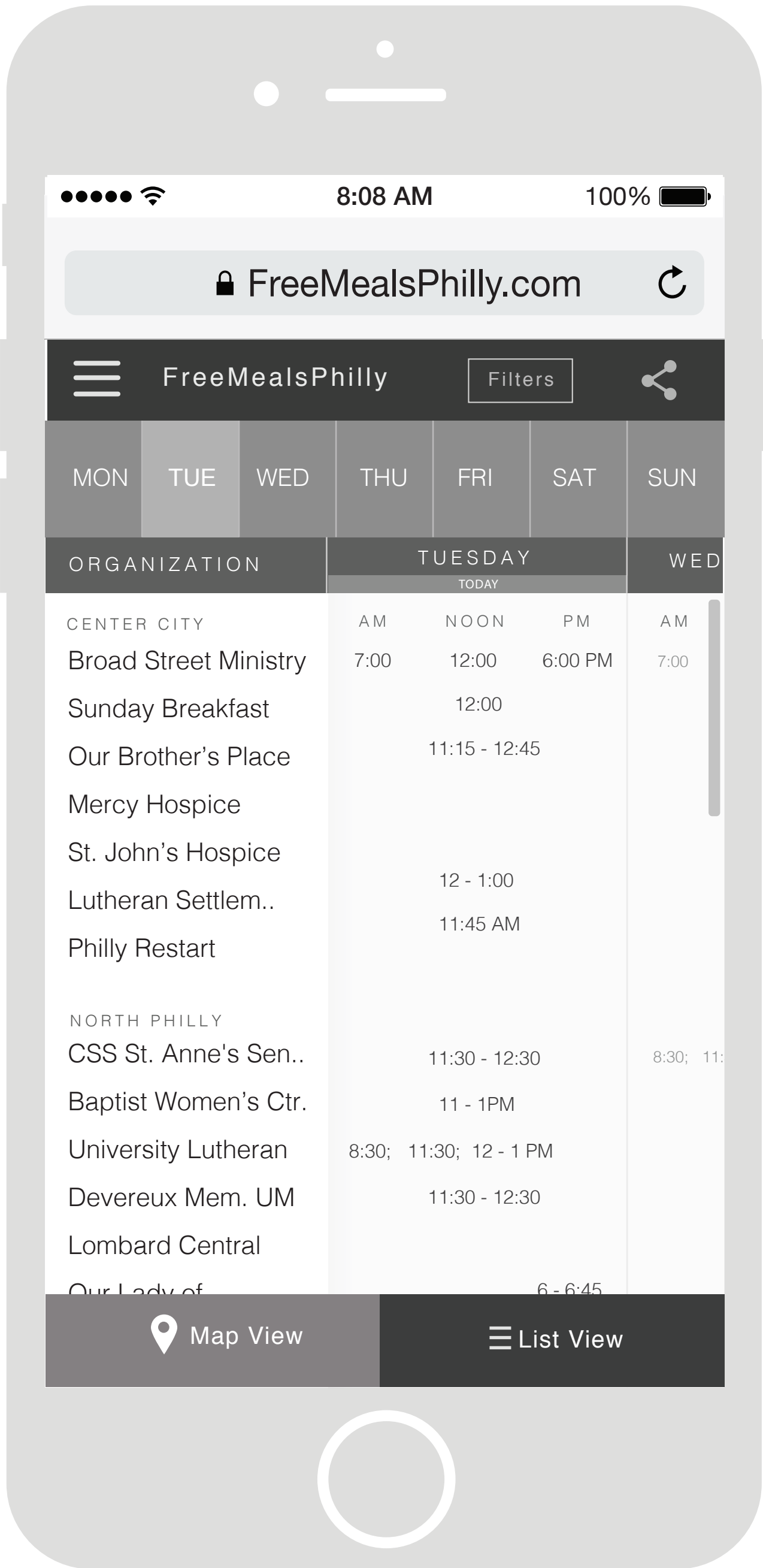
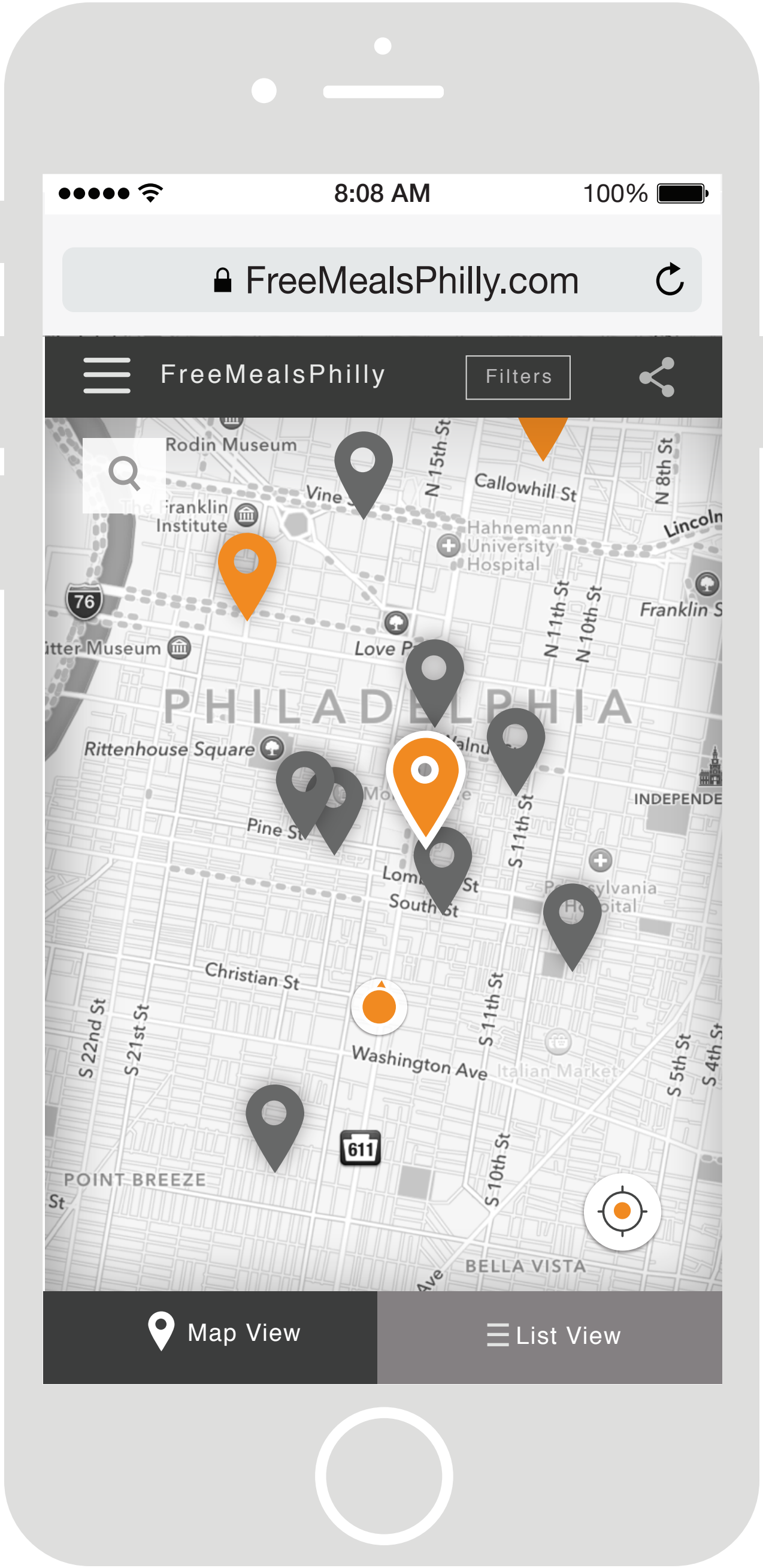
CONNECT

Have suggestions? Want to collaborate or learn more?

Reach out: contact@Timoyer.com

PRIMARY SCREENS

Screen width: 375px heigh:667px

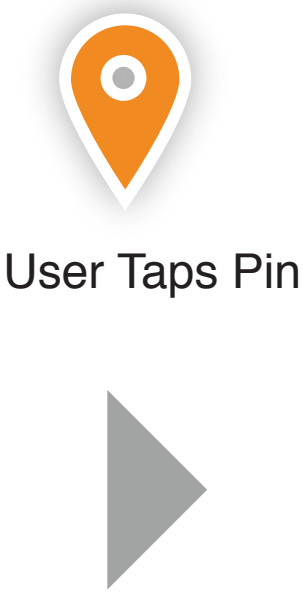
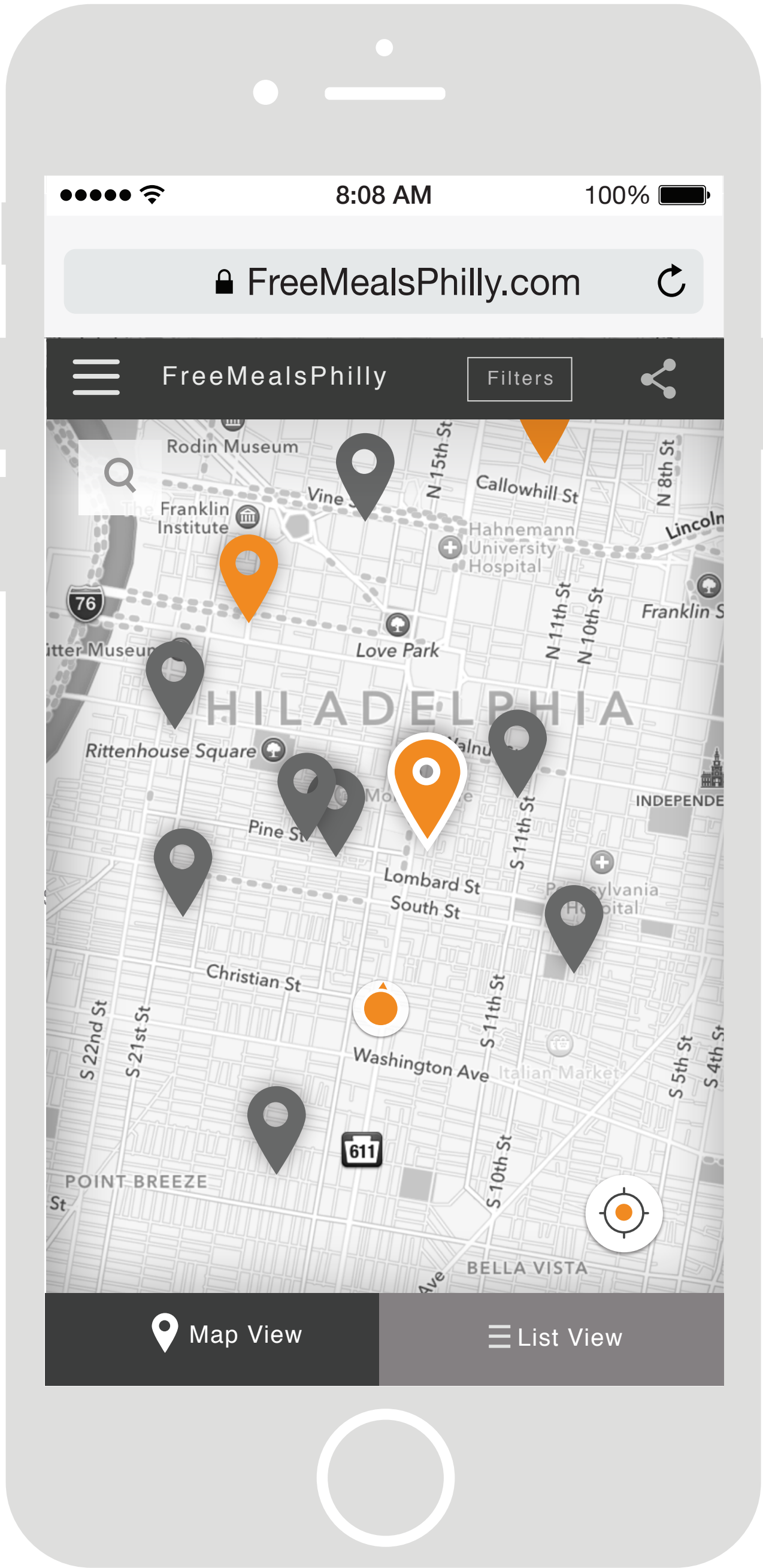


Buttons jump to days.
(day transition will have easing animtion of 400ms cubic easing)

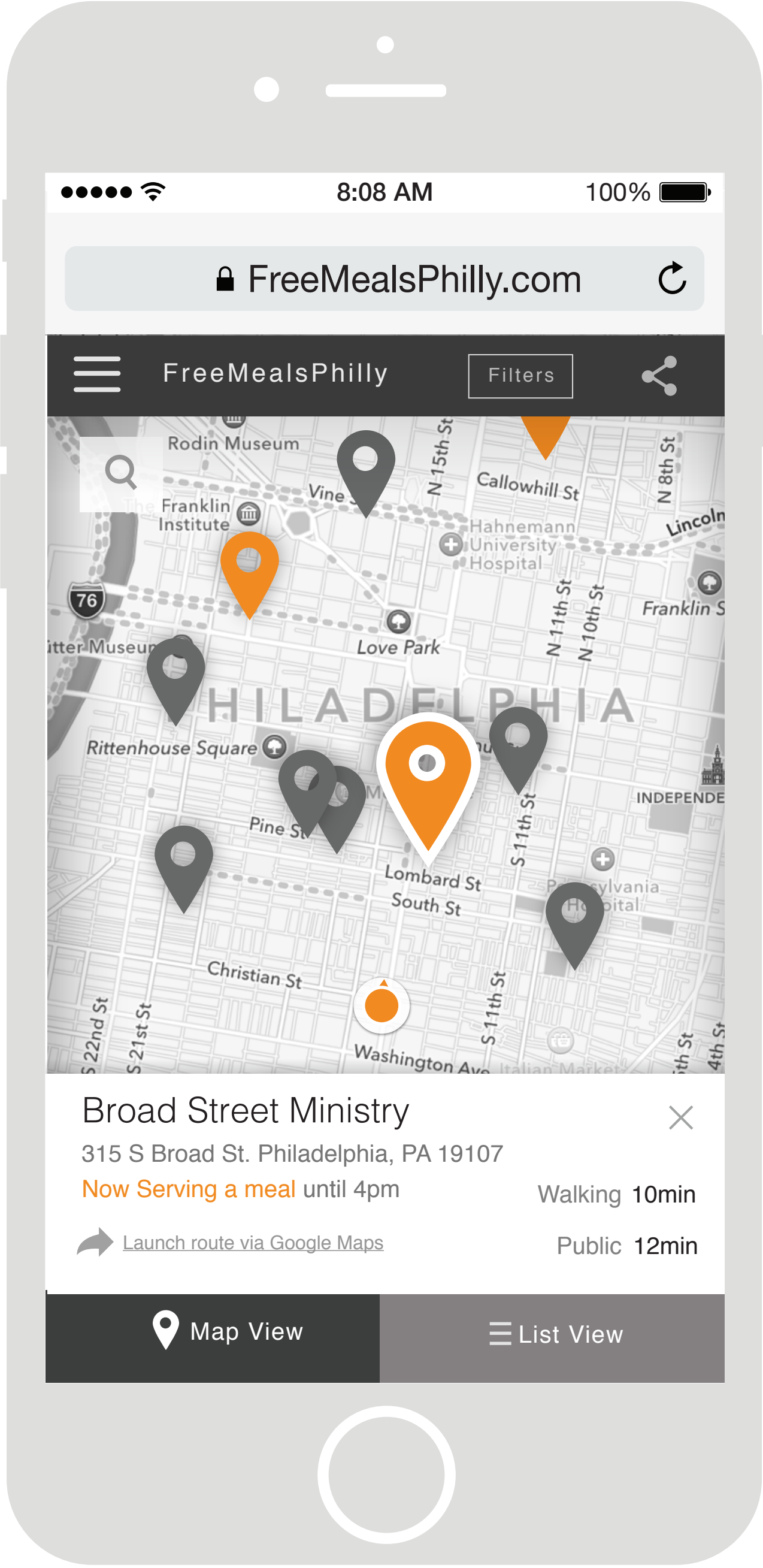
User can swipe across days horizontally, while organization column will remain fixed.

PRIMARY INTERACTION

Screen width: 375px height:667px



User Taps Pin



The selected pin will grow by 30%

Tray will slide into view from the bottom.