Assignment 1 Wireframes

MODIFICATION DATE Wed Oct 26 2011
CREATOR Adrian Jones

FILE NAME Assignment1_wireframes

DESCRIPTION Wireframes for iPhone screens for Recycling App

VERSION HISTORY Version 1.0

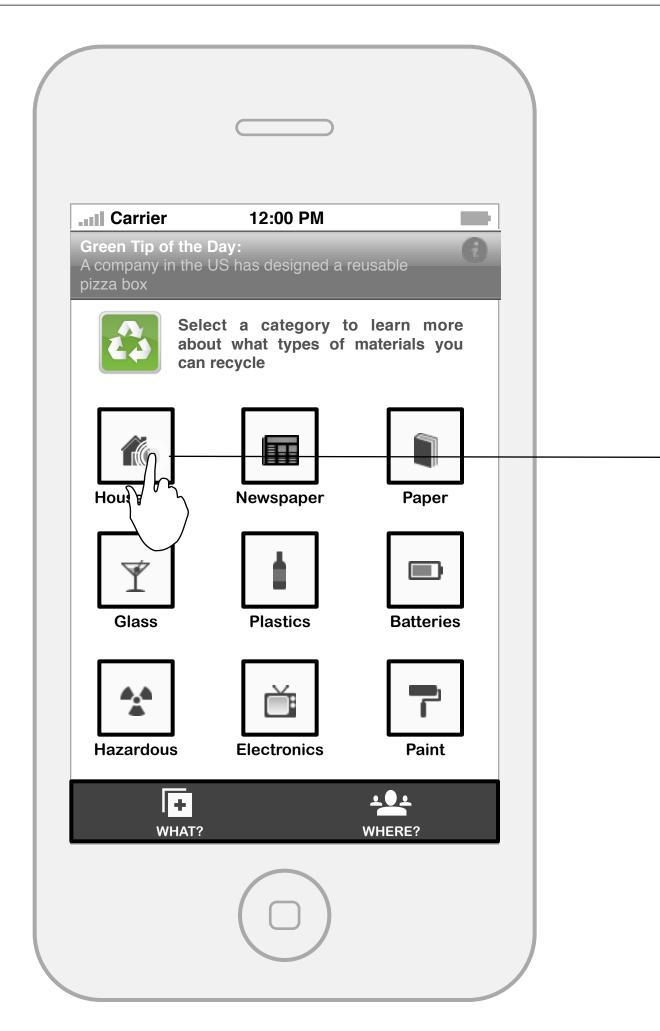
iPhone Recycling App - RecycleMate

iPhone Wireframes Set 1



1. Splash Screen

When the app is launched from the iPhone home screen, the user sees a branded graphic while the app loads in the



1. Default View

When the app loads the user is brought to the default screen, which is the the WHAT? view of the tab controller.

2. View Remembered

The app remembers the last view that the user was on, such that if the app is closed and re-opened, the user is brought to the last view they were on before quitting.

3. Tip of the Day

This is a random tip pulled from a database of tips. If the user clicks on the information icon on the right, an overlay appears with more details about the tip.

1. WHAT? Detail Screen

Carrier

Household

Clothing

Carpet

Corks

Fabric

Cleaning Supplies

Metal Clothes Hangers

12:00 PM

be recycled

There are many types of common

materials used in your home that can

Selecting a category from the WHAT? home screen brings the user to a navigation view listing all the recyclable

1. WHAT? Category Detail Screen

On the final screen in this series of navigation views, the user is shown details about the recyclable material, as well as shown a button to find out WHERE to recycle this

12:00 PM

CLOTHING

You might not at first realize it, but old

clothing can be recycled! If you have

clothing that you no longer want, and

which is not suitable for a used clothing

store, you can send your garments to be

[More about what types of clothing can be

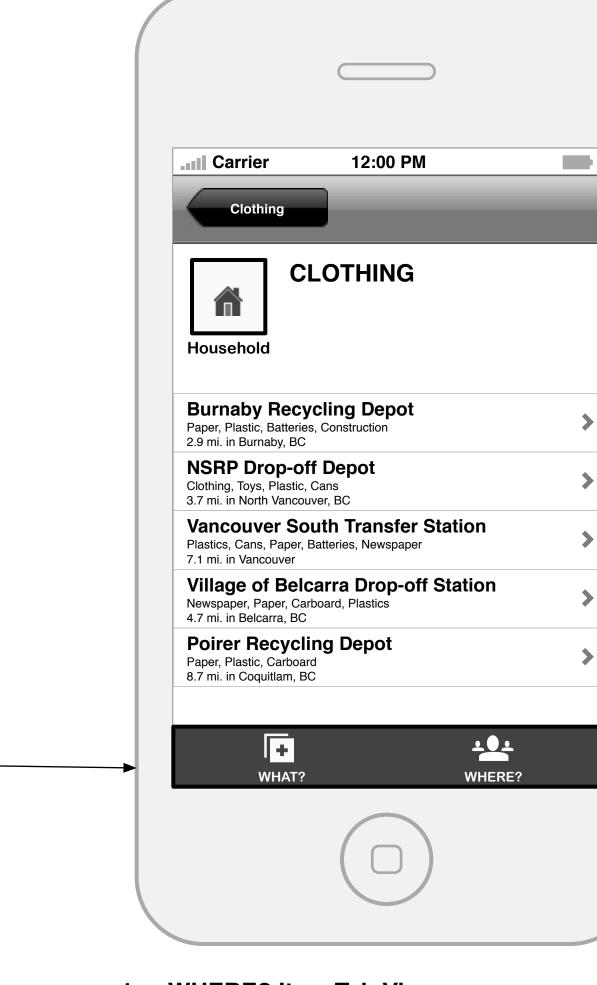
WHERE can I recycle this?

Carrier

Household

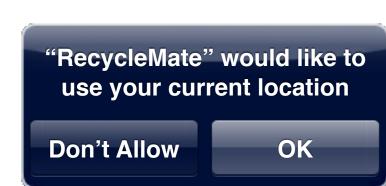
recycled.

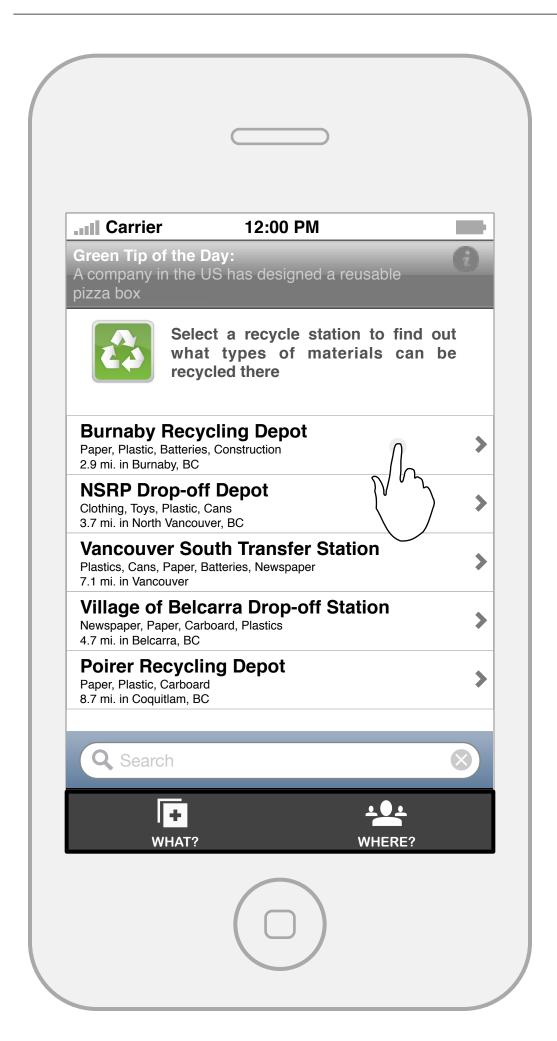
recycled...]



1. WHERE? Item Tab View

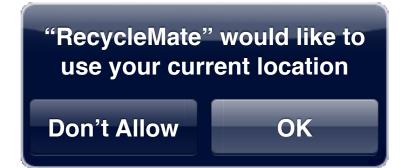
This screen lists all the recycling depots near to the user's location where they can recycle the item they selected. In order to determine the user's location, they must allow for location services first. The following alert will appear the first time a user navigates to this view:

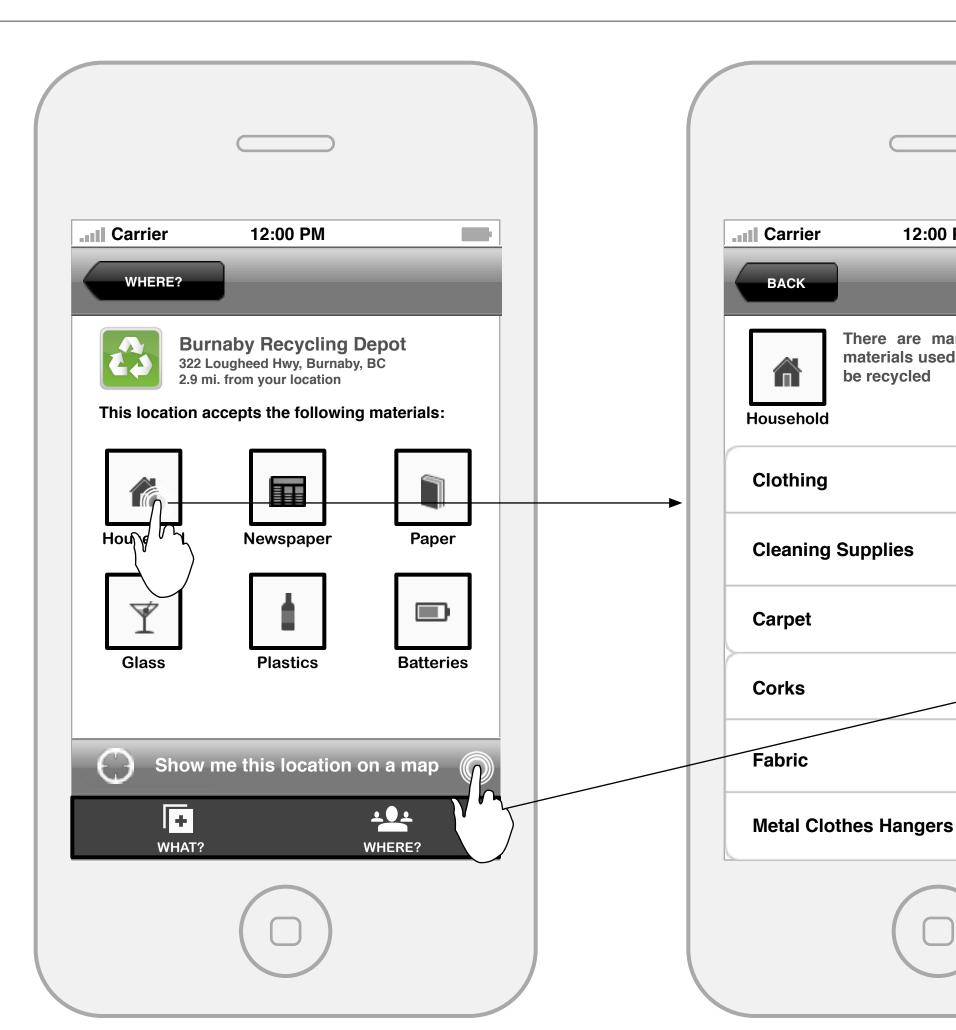




1. WHERE? Tab View

This screen lists all the recycling depots near to the user's location. In order to determine the user's location, they must allow for location services first. The following alert will appear the first time a user navigates to this view:





1. WHERE? Detailed View

The user has tapped one of the locations from the WHERE? tab view and is brought to this screen to see the details for this recycling depot.

2. View Item Details

The user can tap one of the product categories that this depot recycles to see details.

3. Map View

The user can tap on the "show me this location on a map" button to be taken to this location in Google maps.

Category Detail Screen

Selecting a category from the location detail screen brings the user to a navigation view listing all the recyclable

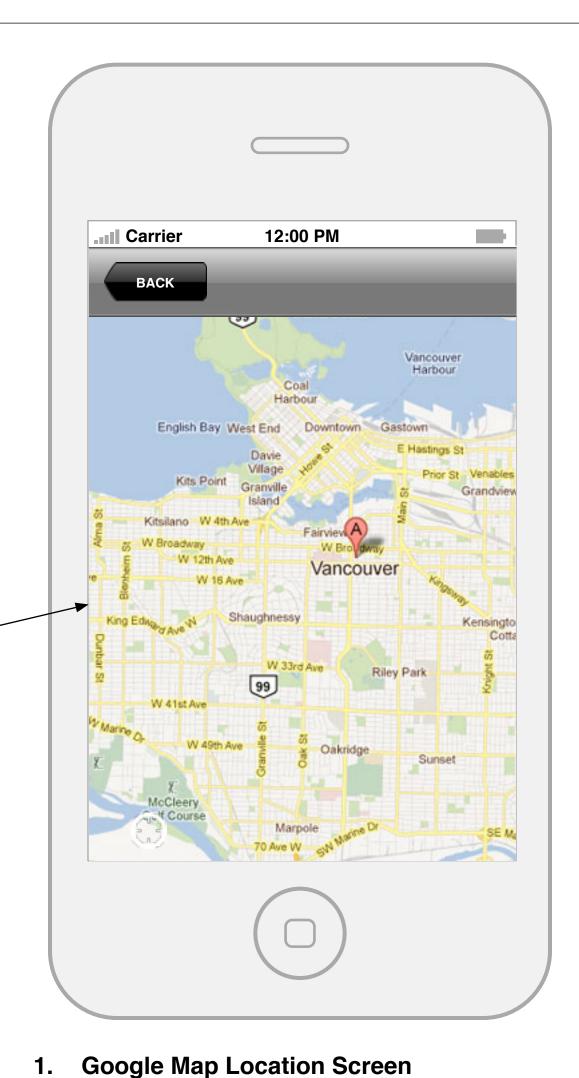
12:00 PM

be recycled

There are many types of common

materials used in your home that can

Using UIWebView the user is brought to a screen that shows the location of the recycling depot that they selected within Google Maps.



1. Green Tip of the Day Detail Screen

When a user taps on the information icon next to the Green Tip of the Day they are brought to this detailed view that also includes a link to the article (if available).

2. Navigation Buttons

... Carrier

Previous

12:00 PM

Green Tip of the Day

A company in the US has designed a reusable

pizza box. Link: http://www.dmsinnovation.com/

Next

Done

There are Previous/Next buttons for the user to view more tips. The tips are pulled into the app from a data feed.

Modified Wed Oct 26 2011