

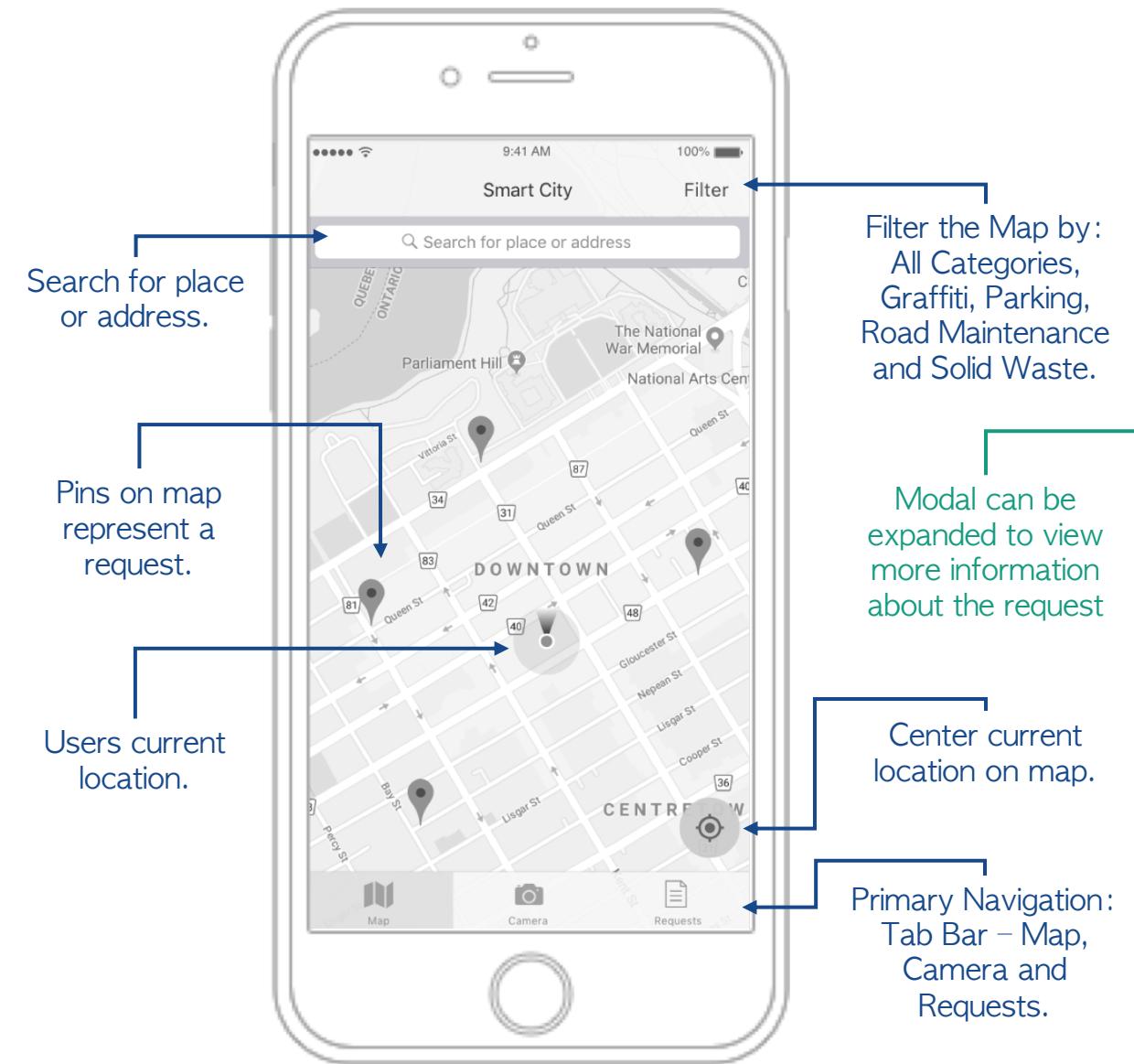
Smart City Wireframe - iOS



MISSING PIXEL

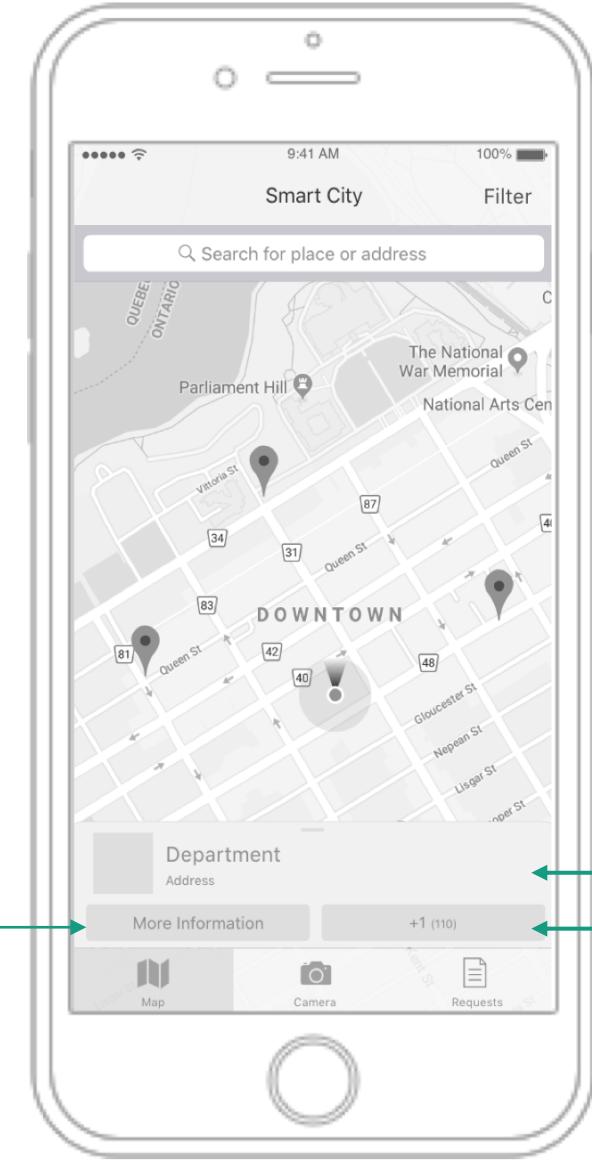


MAP



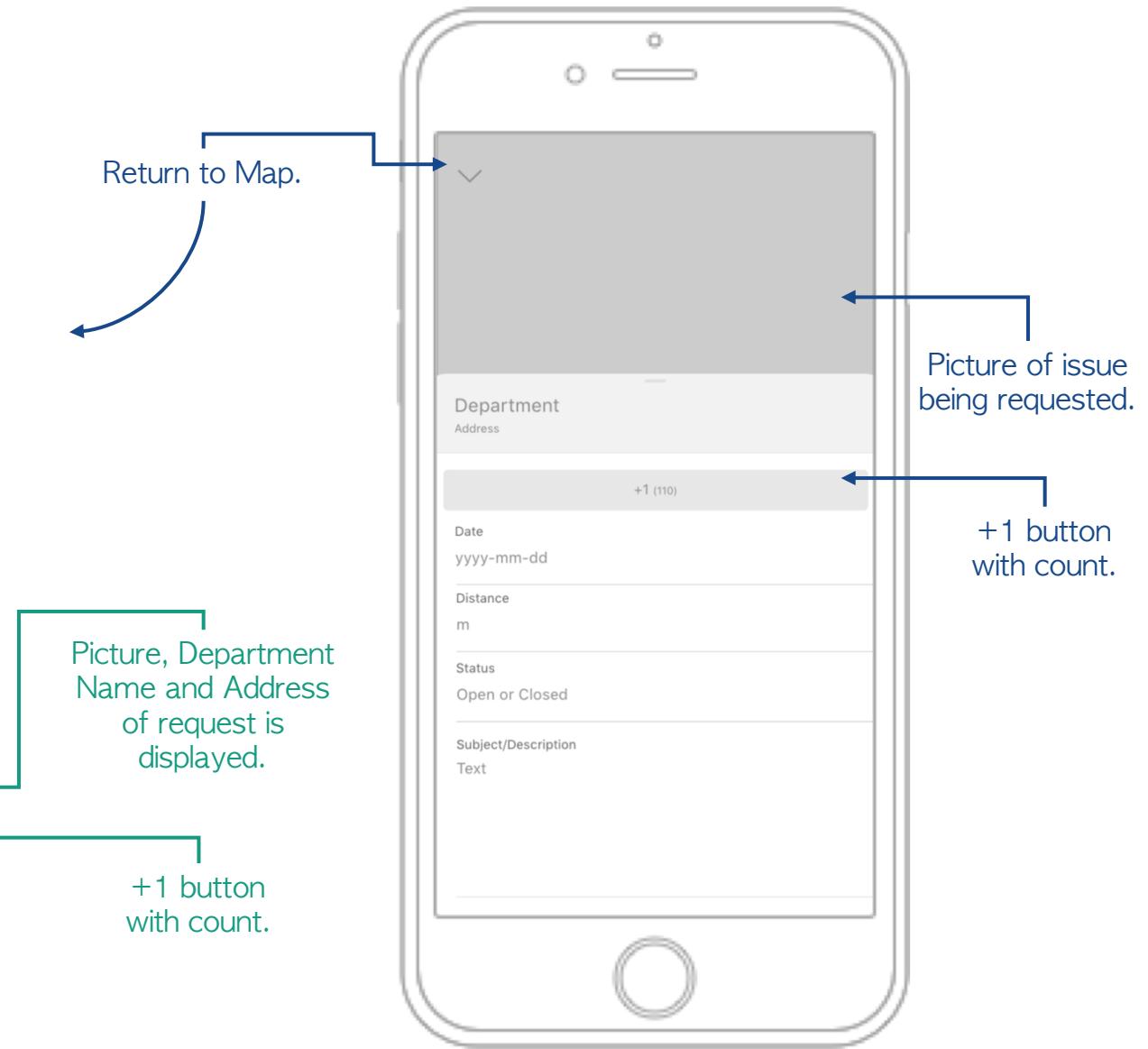
Smart City opens to a map displaying the users current location surrounded by pins representing nearby requests.

MAP – PIN TAPPED



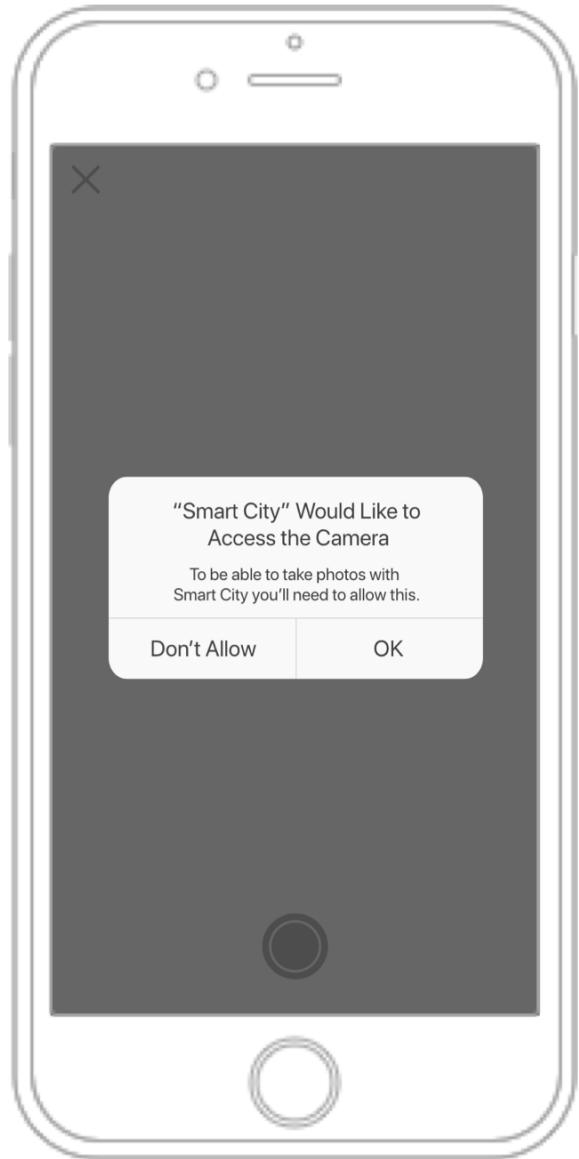
Once tapped on a pin, a modal with basic information is displayed.

MAP – PIN TAPPED EXPANDED MODAL



If expanded, more information regarding the request is shown, such as the date, distance, status, subject and description.

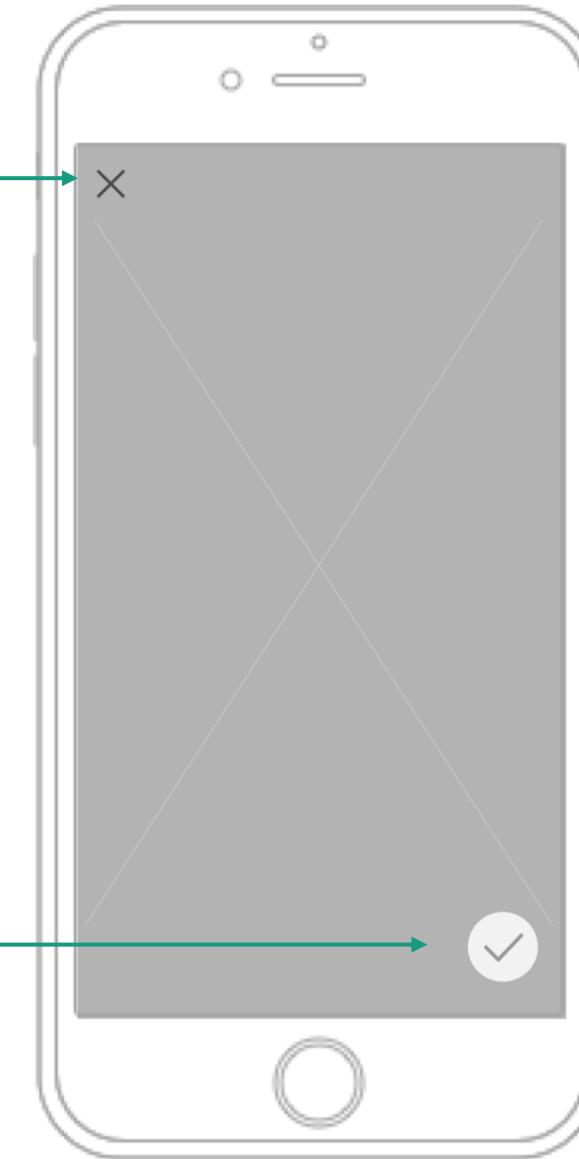
CAMERA - ACCESS



CAMERA



CAMERA – PICTURE TAKEN



If it's the first time the user opens the Camera, an alert is displayed asking for permissions.

The user takes a picture showing the issue for their request.

From here, the user can accept their picture and proceed to fill out a form for their request.

REQUEST INFORMATION

Return to the Camera.

Subject is disabled until the user picks a Department.

Department includes: Graffiti, Parking, Parks and Forestry, Road Maintenance, Solid Waste and Street Lighting.

Submit button is disabled until all fields are filled.

The form the user must complete includes, the department, subject and a description of their request.

LEAVE REQUEST

Are you sure you want to leave?
Your request will be deleted.

Select a Department

Select a Subject Cancel OK

Enter a Description

Submit

If the user taps on Back, an alert is displayed asking for confirmation to leave the page.

REQUEST INFORMATION – DEPARTMENT FILLED

Graffiti

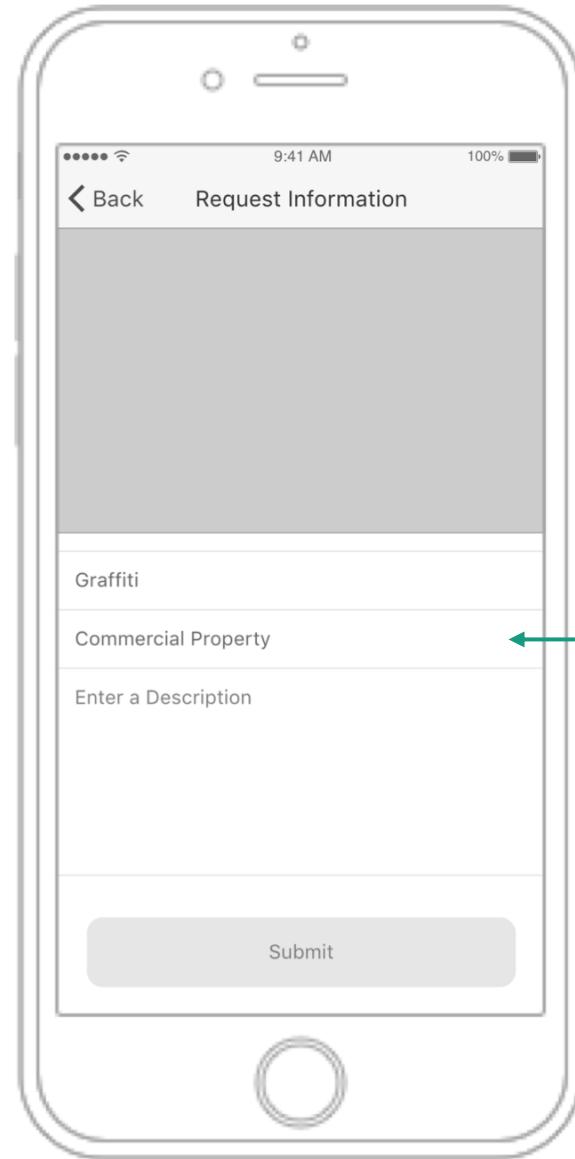
Select a Subject

Enter a Description

Submit

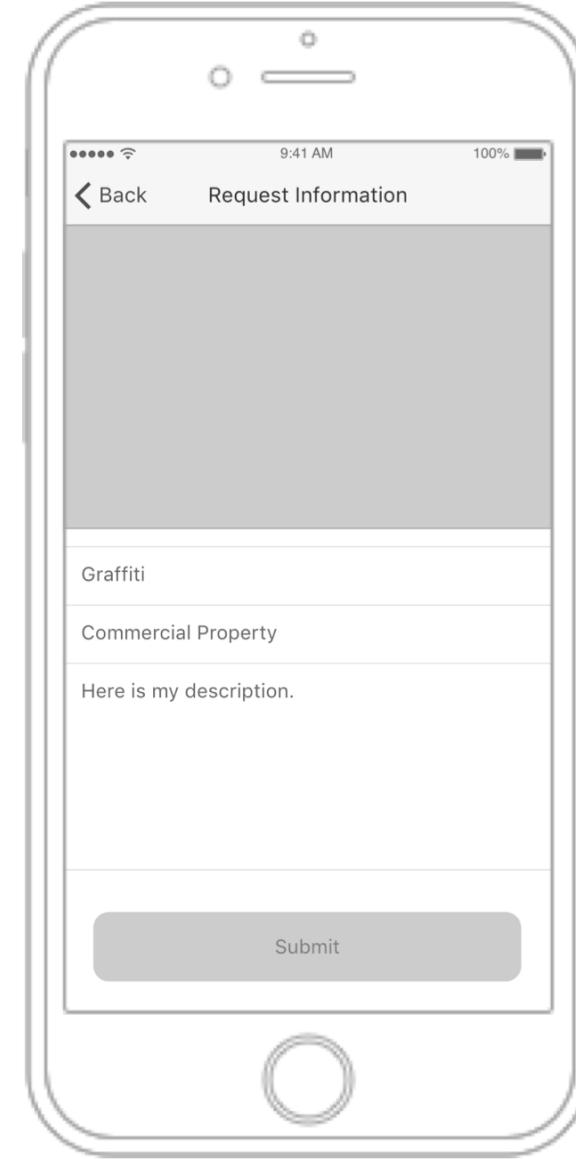
After selecting a department, the user can proceed by choosing a subject that best fit the category for their request.

REQUEST INFORMATION – SUBJECT FILLED



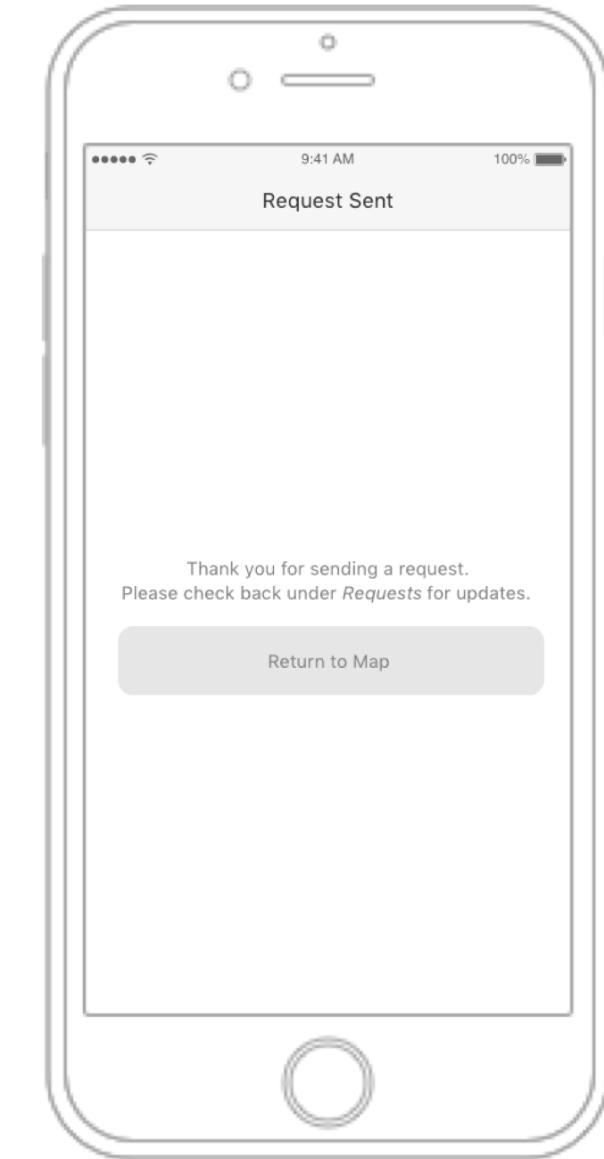
The user can proceed with filling a description of their request.

REQUEST INFORMATION – COMPLETED



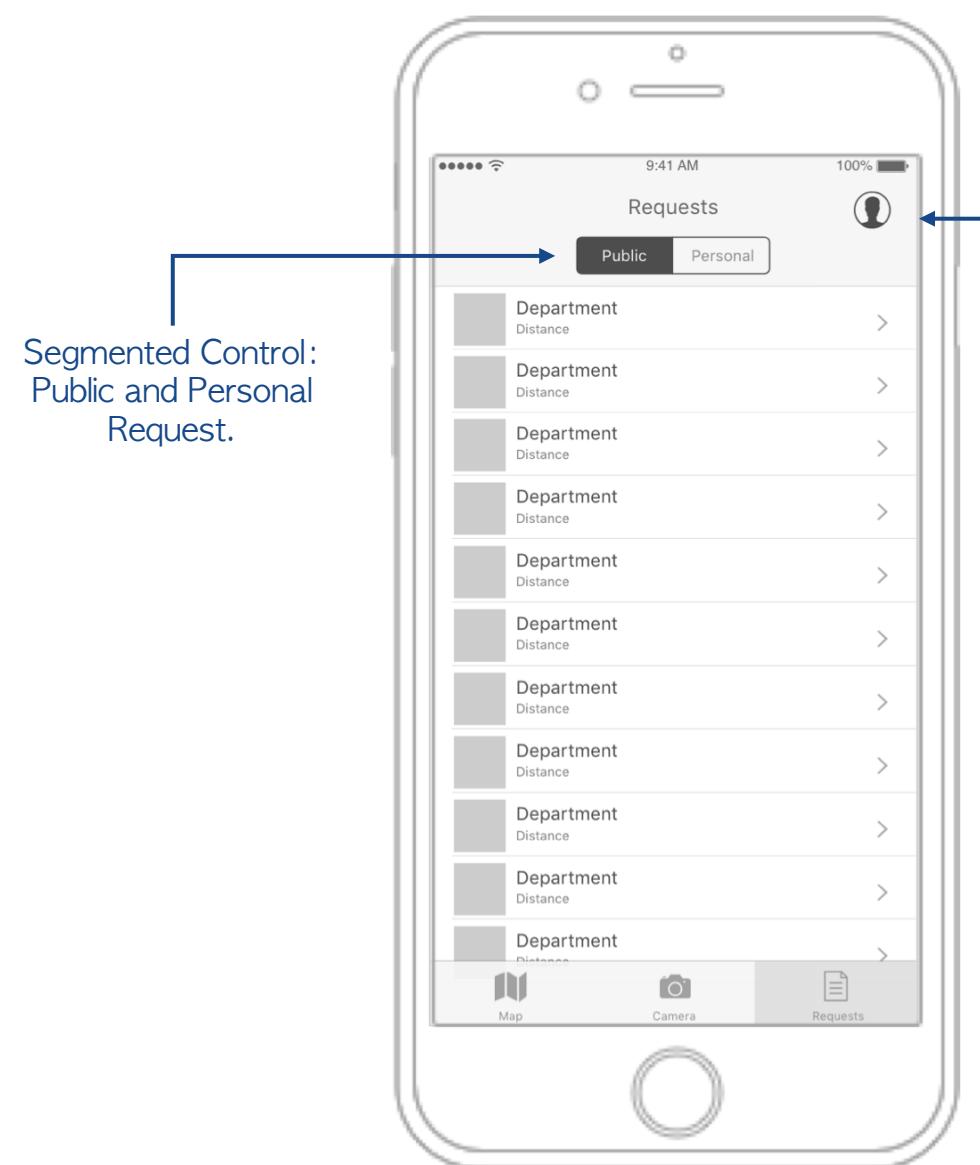
Once all fields are complete the user can tap on submit to send their request.

REQUEST SENT



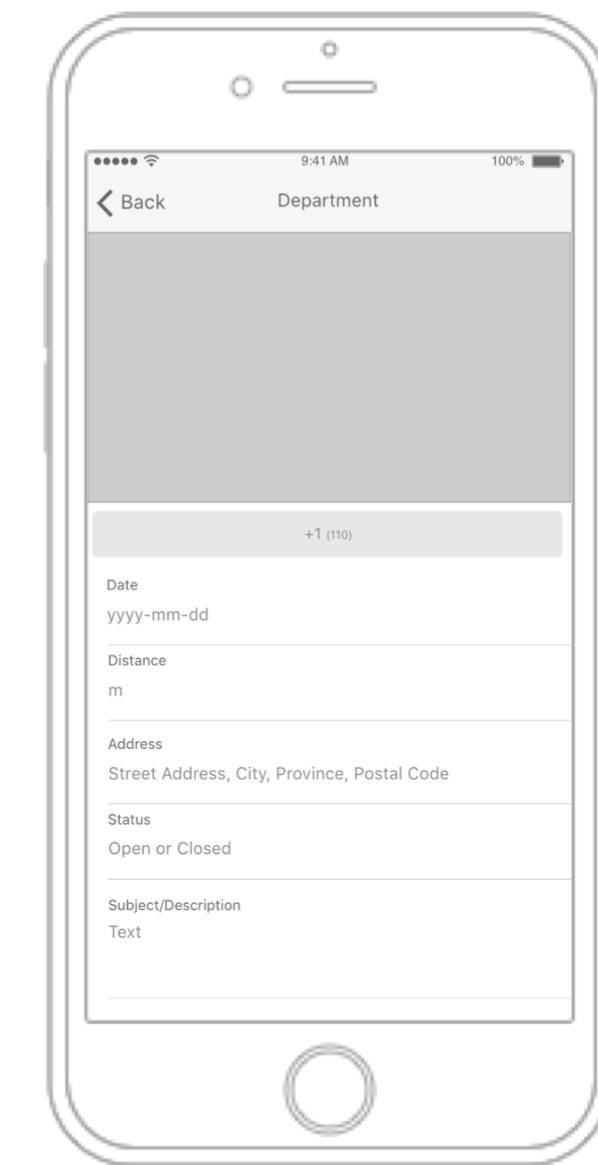
A confirmation message and button is displayed allowing the user to return to the map.

PUBLIC REQUESTS LIST



Segmented Control:
Public and Personal
Request.

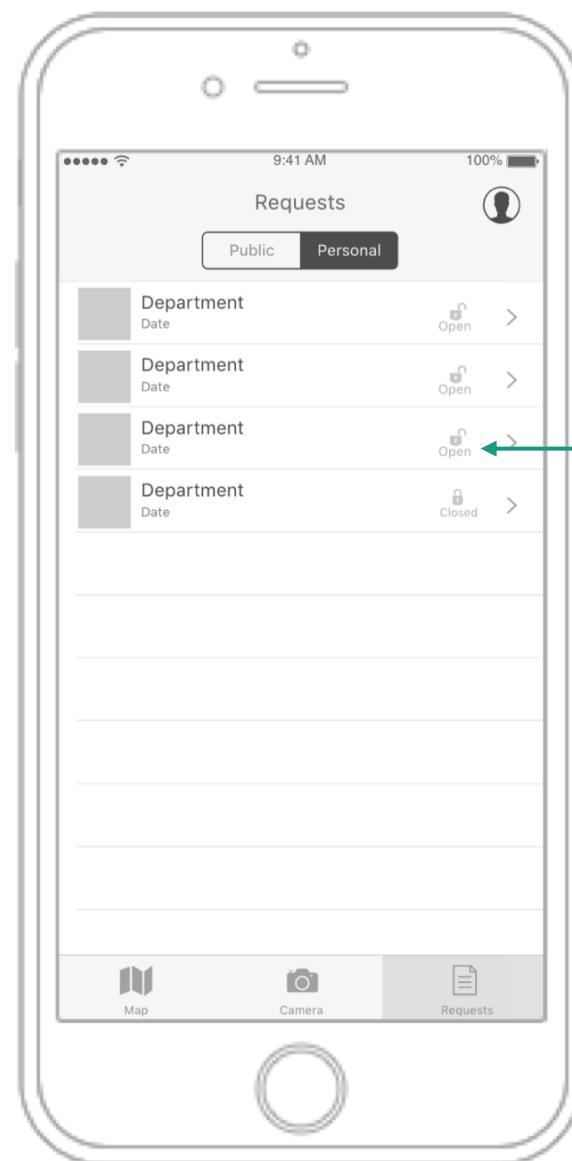
PUBLIC REQUEST INFORMATION



Requests from other users are displayed in a list, sorted by distance according to the current user's location.

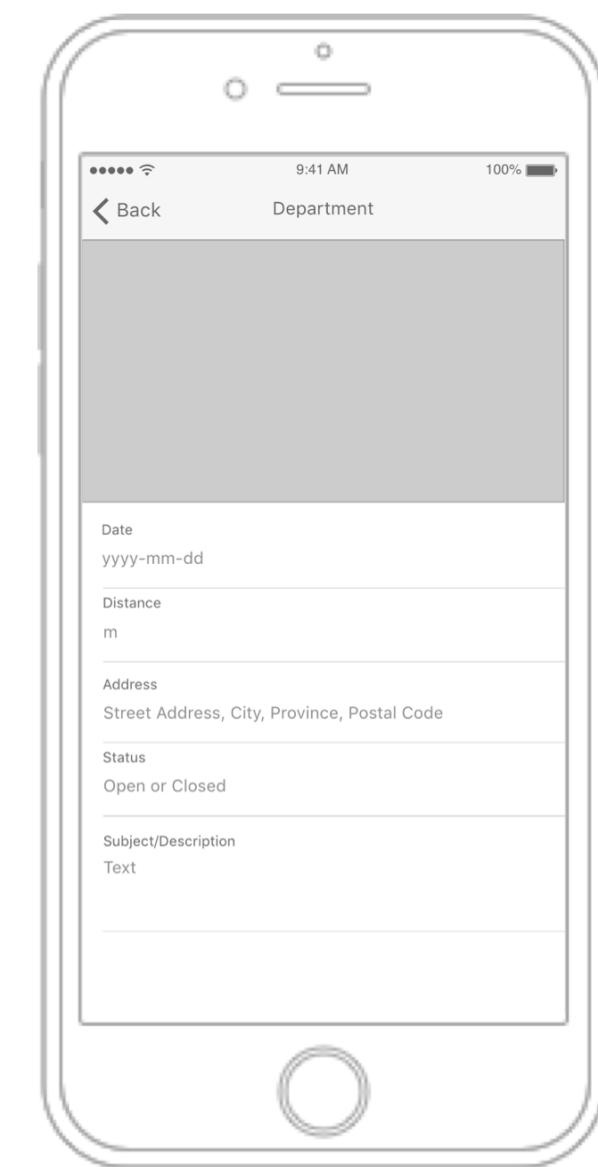
When a public request is tapped on, detailed information is shown including: +1 button, the date, distance, address, status, department, subject and description.

PERSONAL REQUESTS LIST



The users personal requests are displayed in a list, sorted by the most recent date.

PERSONAL REQUEST INFORMATION



When a personal request is tapped on, detailed information is shown including: the date, distance, address, status, department, subject and description.

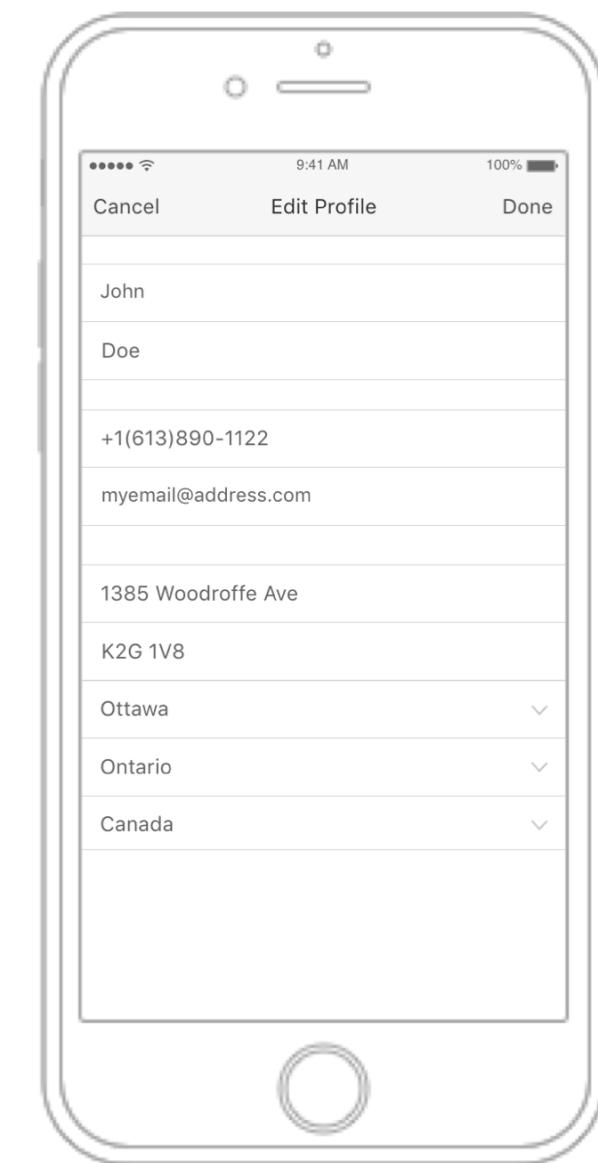
Displays what request is Open or Closed.

PROFILE



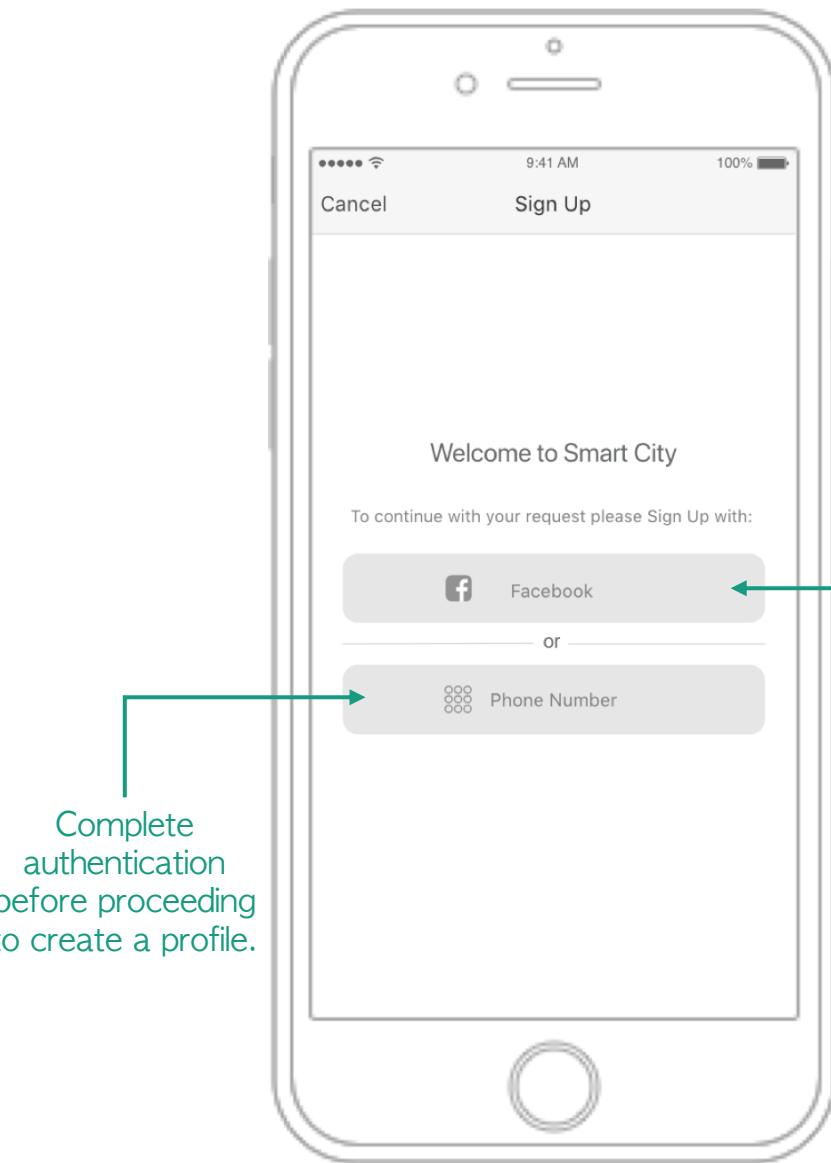
When the user taps on the profile icon, a modal appears with their contact information.

EDIT PROFILE



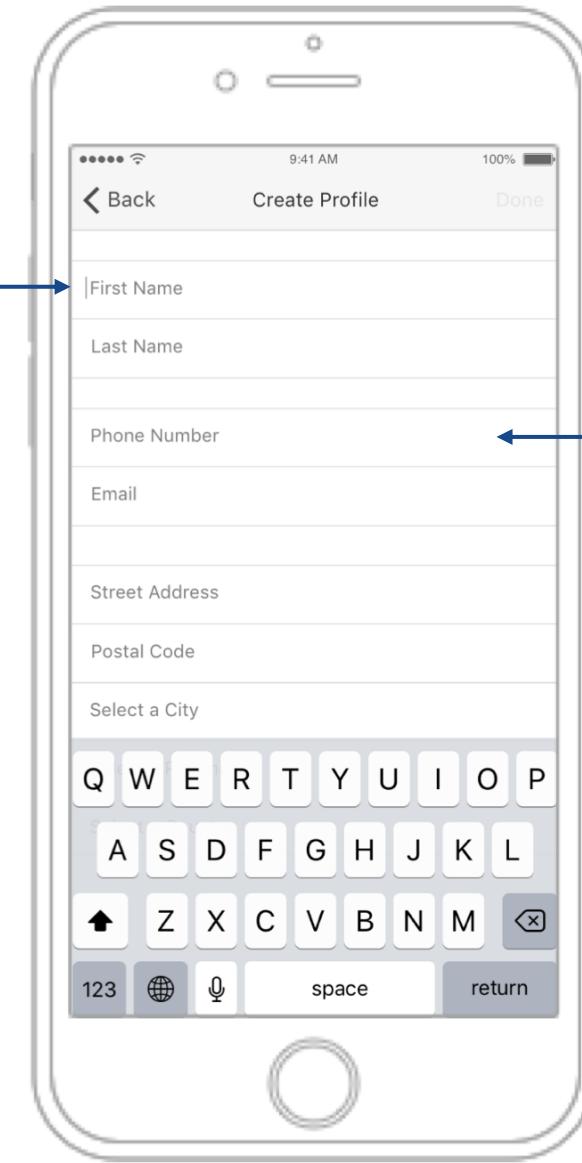
Tapping on the edit button, users can edit details about their profile.

CREATE PROFILE



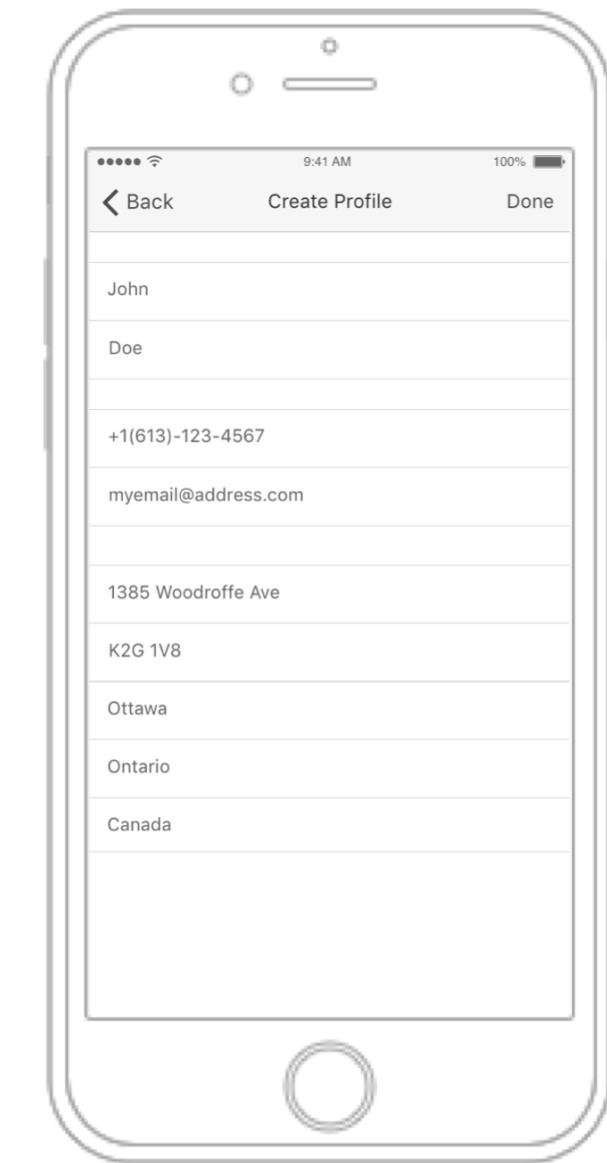
If it's the users first time submitting a request, before proceeding they must create a profile using Facebook or their phone number.

CREATE PROFILE - FIELDS



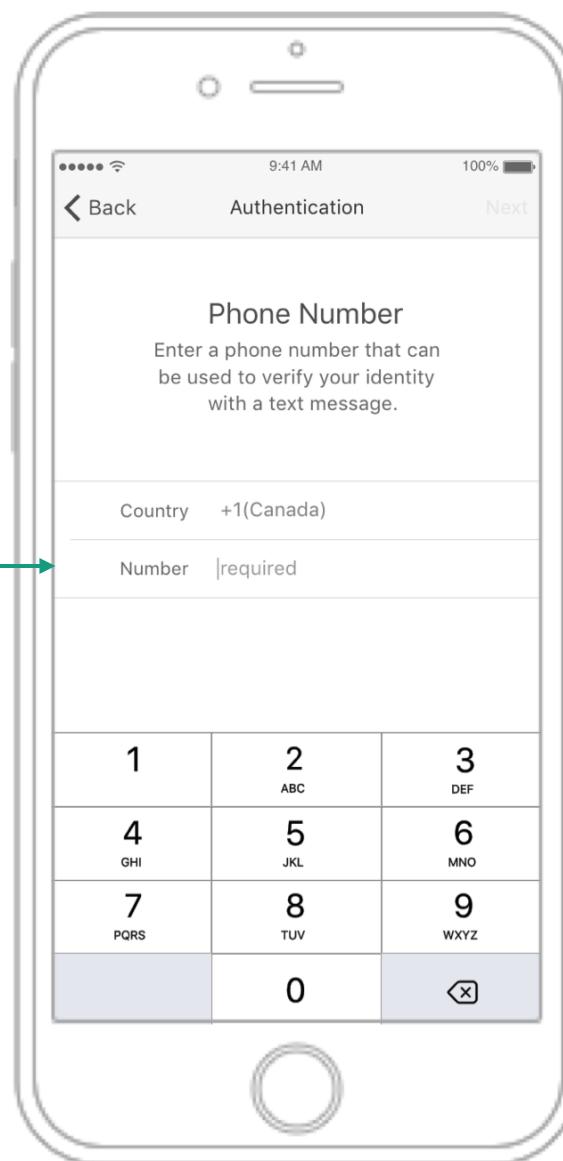
The fields required to create a profile are: first and last name, phone number, email and address.

CREATE PROFILE - FILLED



Once all required fields are filled out, the user may proceed to submit a request.

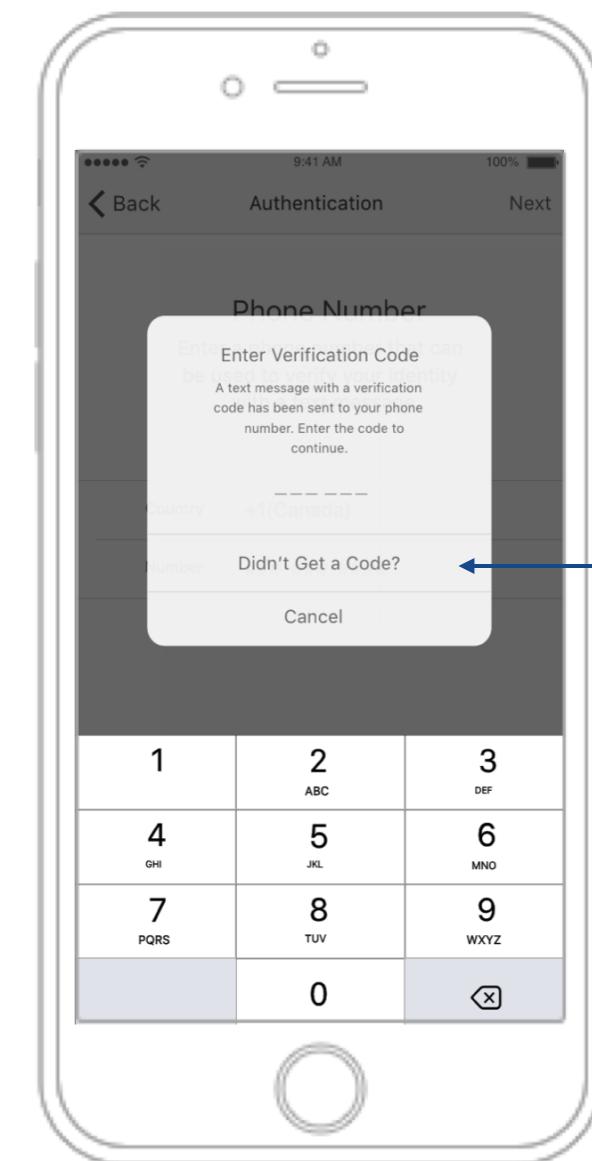
AUTHENTICATION – PHONE NUMBER



Focus is in the
number field, with
the keyboard open.

To authorize an account, the user must enter their phone number to receive a verification code.

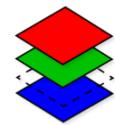
AUTHENTICATION – VERIFICATION CODE



Once the user has received and entered their verification code, they will proceed to create their profile.

A new verification
code will be sent.

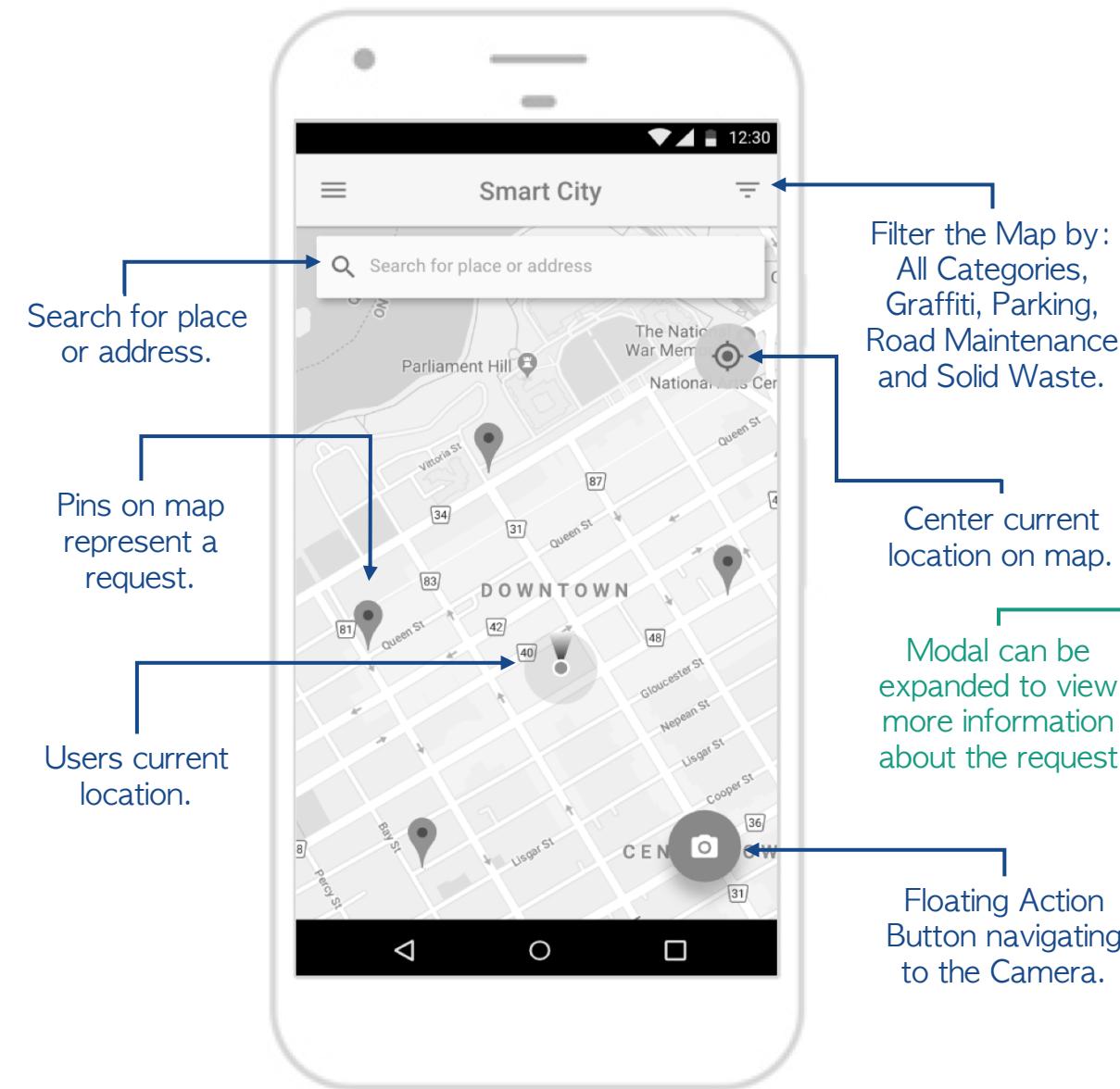
Smart City Wireframe - Android



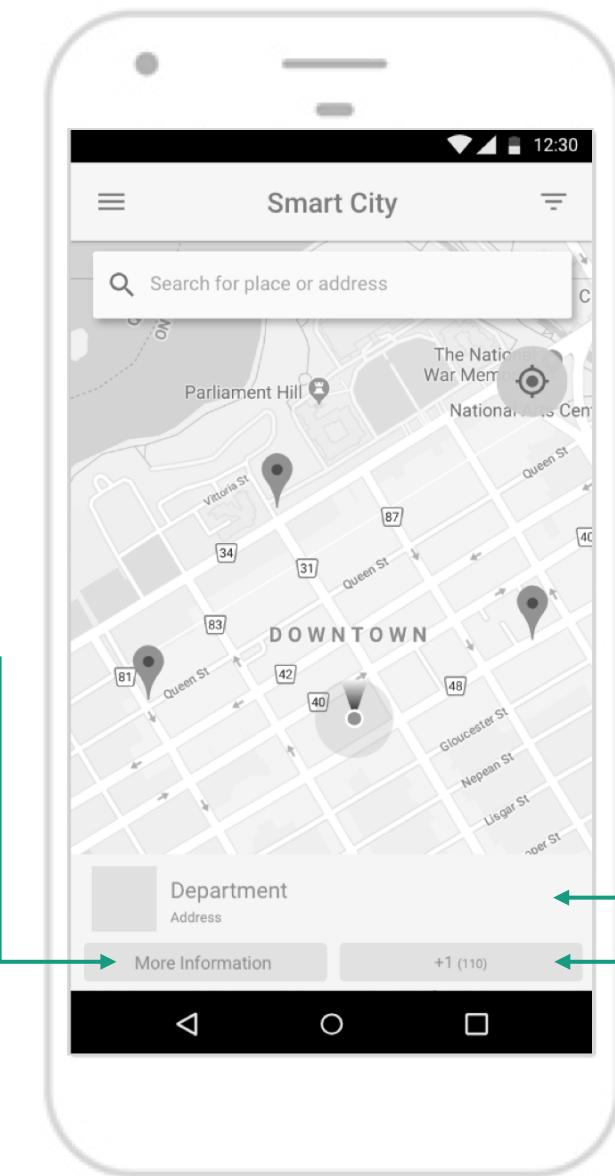
MISSING PIXEL



MAP

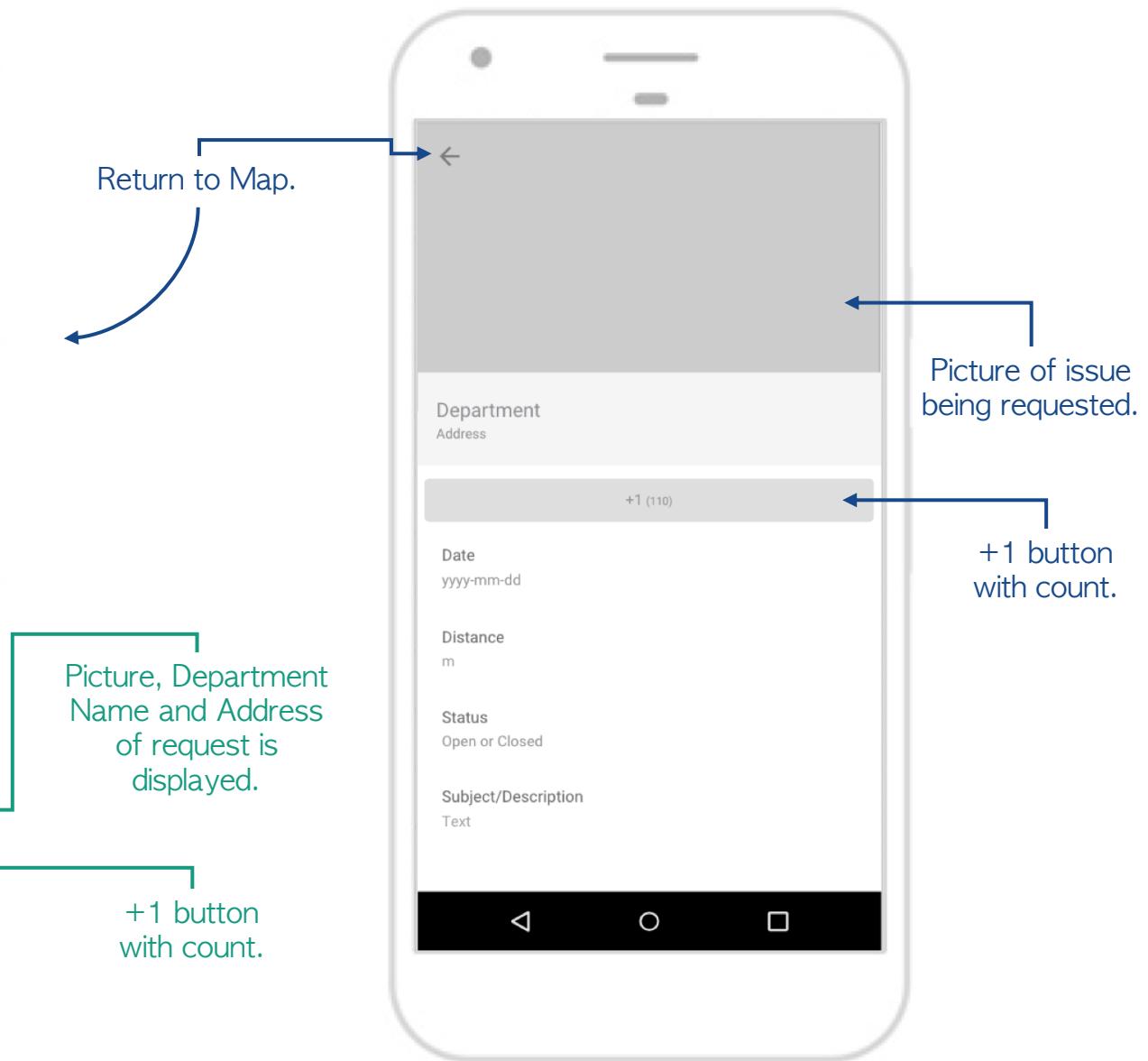


MAP – PIN TAPPED



Once tapped on a pin, a modal with basic information is displayed.

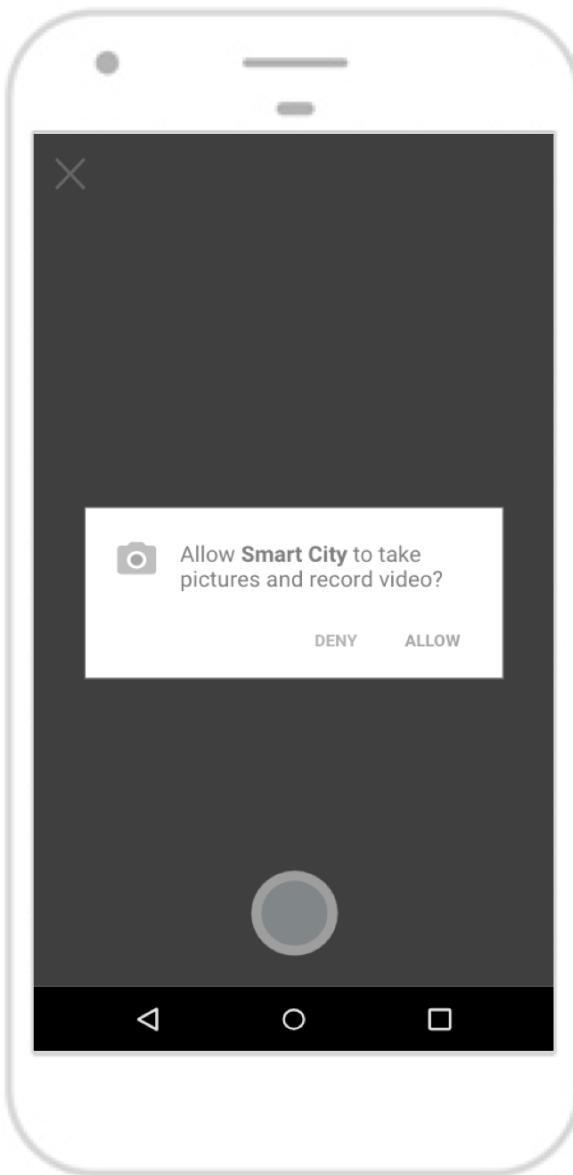
MAP – PIN TAPPED EXPANDED MODAL



If expanded, more information regarding the request is shown, such as the date, distance, status, subject and description.

Smart City opens to a map displaying the users current location surrounded by pins representing nearby requests.

CAMERA - ACCESS



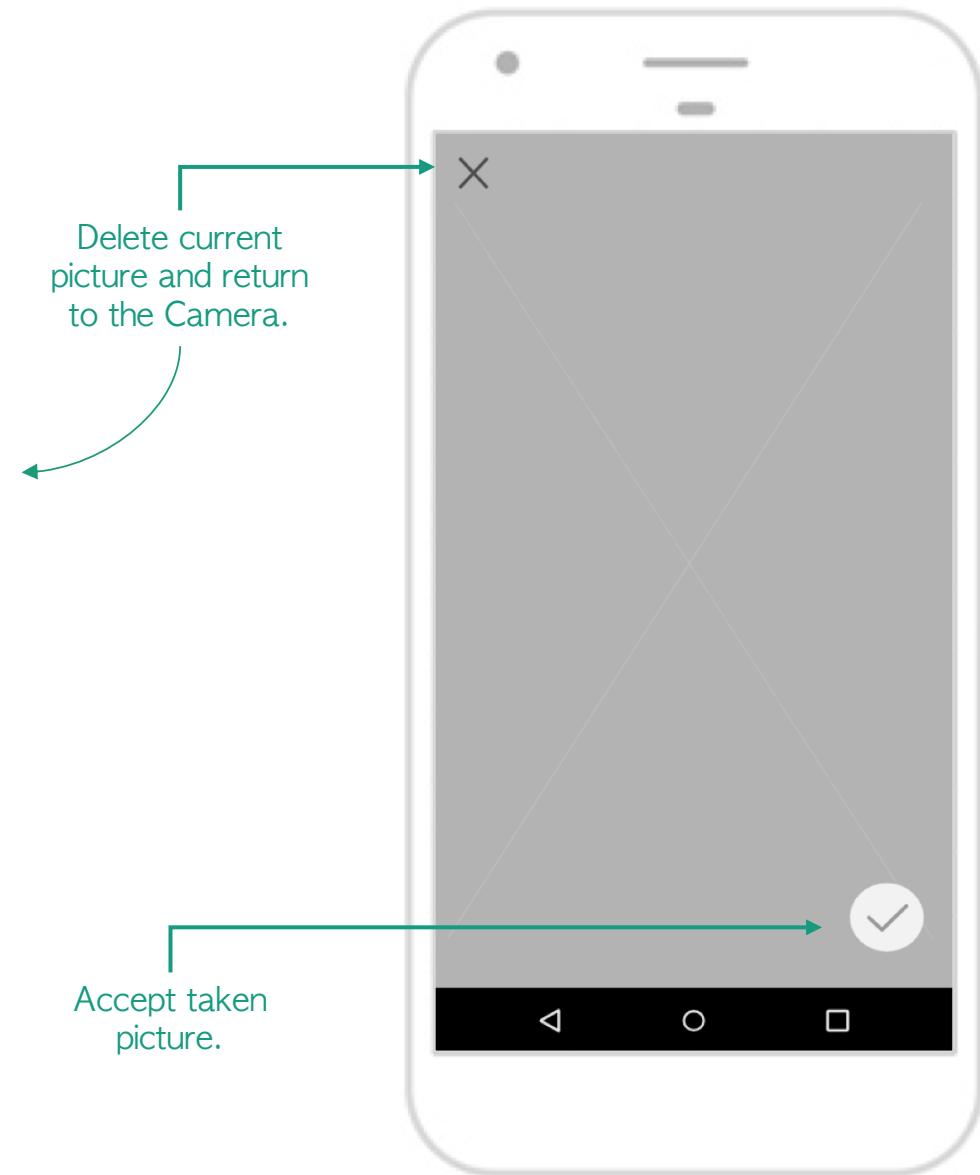
If it's the first time the user opens the Camera, an alert is displayed asking for permissions.

CAMERA



The user takes a picture showing the issue for their request.

CAMERA – PICTURE TAKEN



From here, the user can accept their picture and proceed to fill out a form for their request.

REQUEST INFORMATION

Return to the Camera.

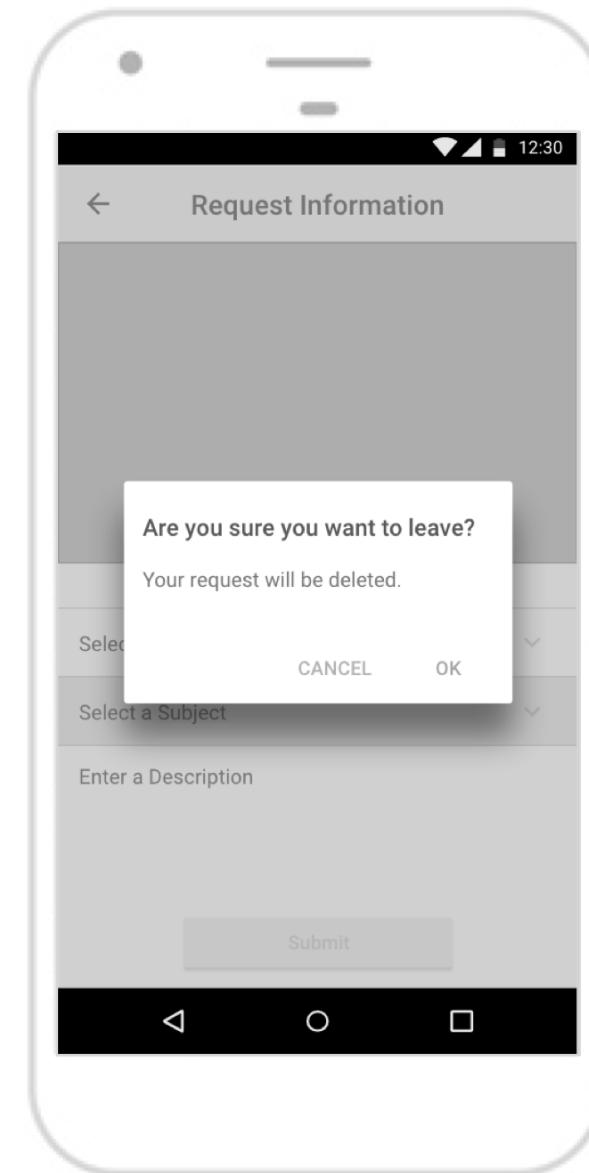
Subject is disabled until the user picks a Department.

Department includes:
Graffiti, Parking, Parks and Forestry, Road Maintenance, Solid Waste and Street Lighting.

Submit button is disabled until all fields are filled.

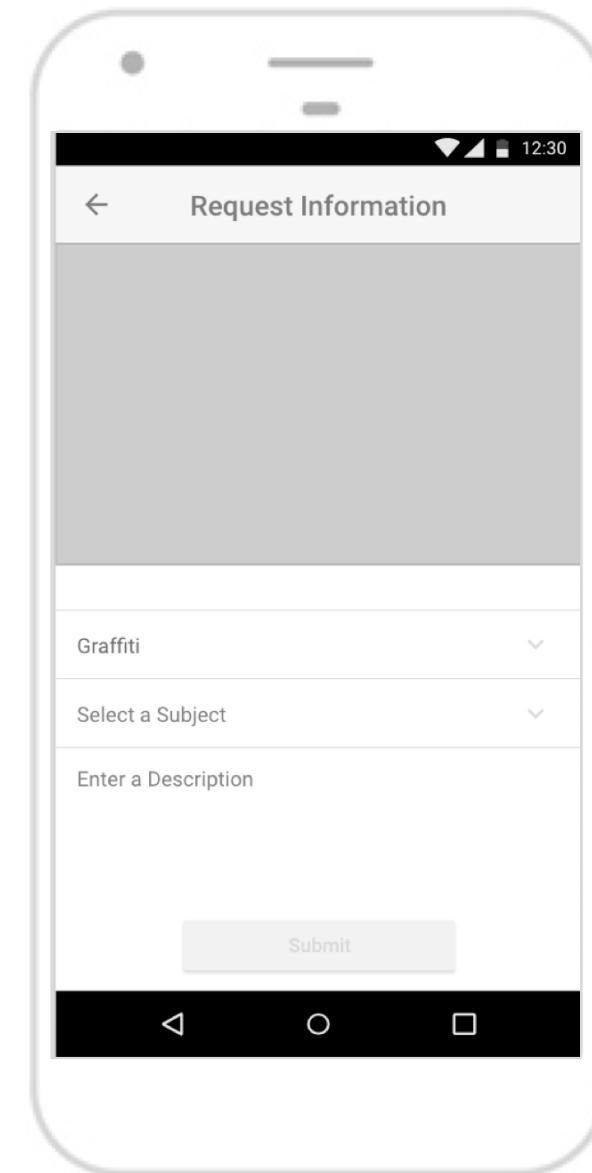
The form the user must complete includes, the department, subject and a description of their request.

LEAVE REQUEST



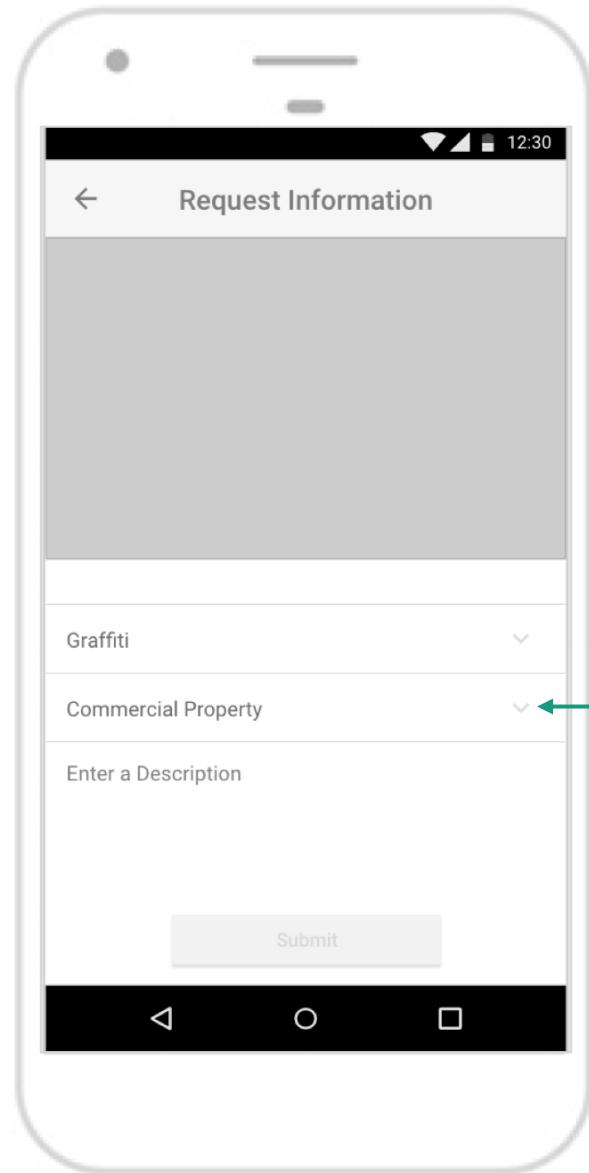
If the user taps on the back arrow, an alert is displayed asking for confirmation to leave the page.

REQUEST INFORMATION – DEPARTMENT FILLED



After selecting a department, the user can proceed by choosing a subject that best fit the category for their request.

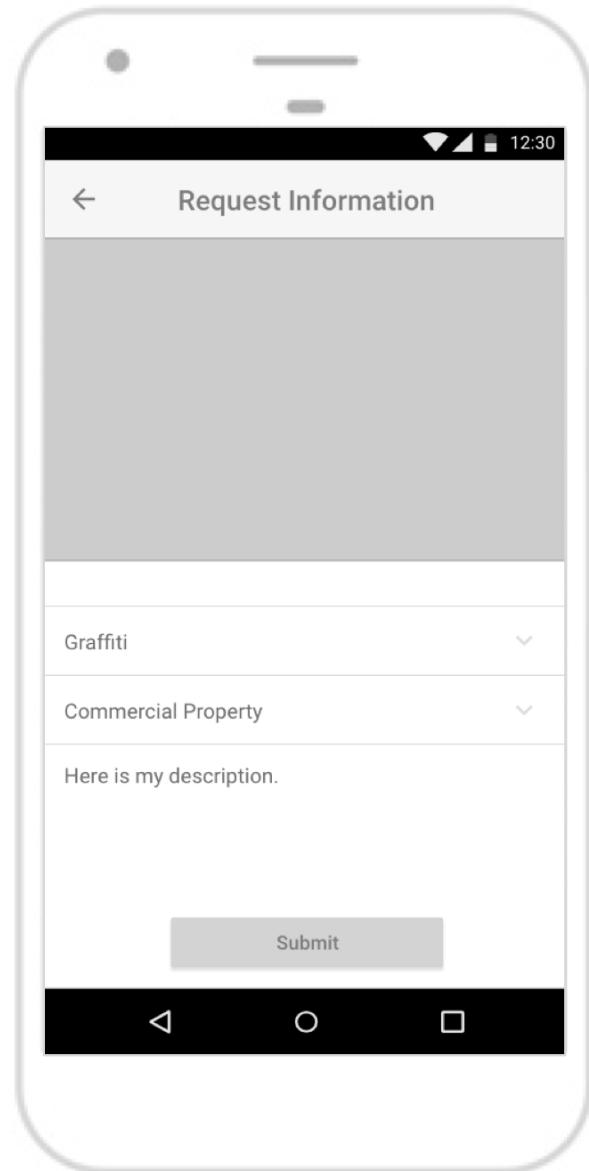
REQUEST INFORMATION – SUBJECT FILLED



Subject options
change according
to the chosen
Department.

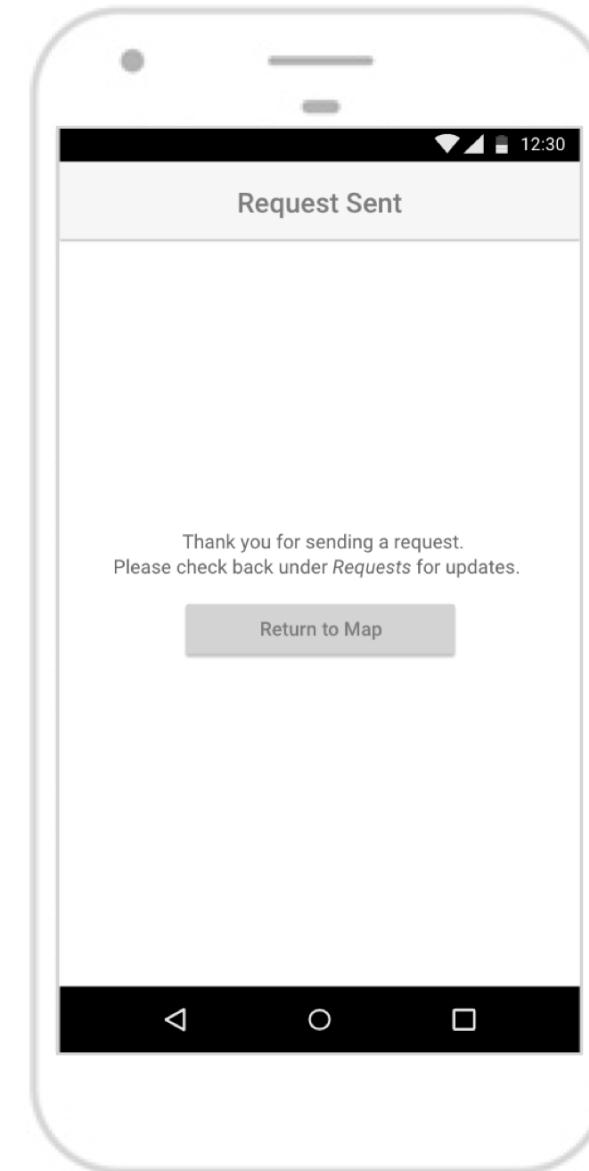
The user can proceed with filling a description of their request.

REQUEST INFORMATION – COMPLETED



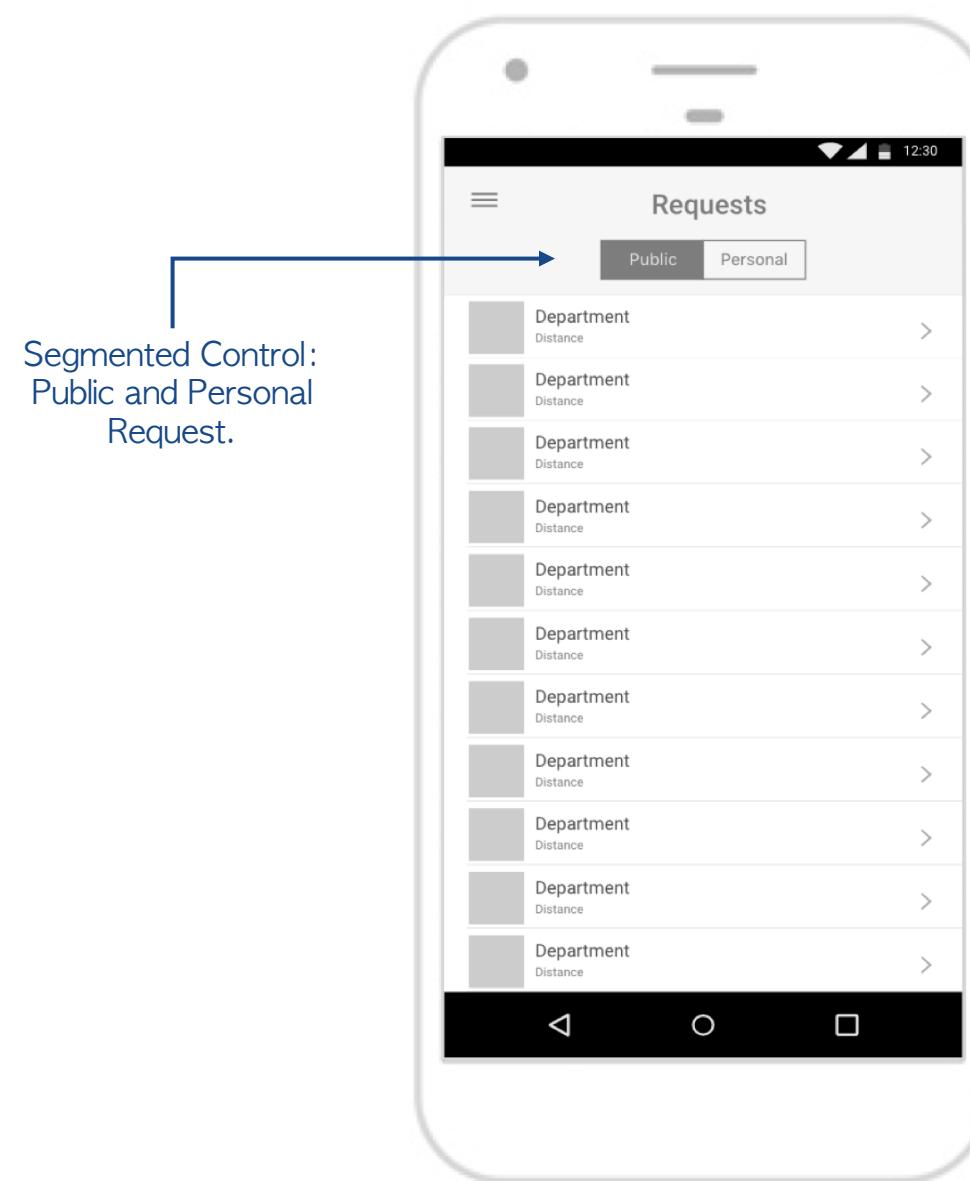
Once all fields are complete
the user can tap on submit to
send their request.

REQUEST SENT



A confirmation message and button is displayed allowing the user to return to the map.

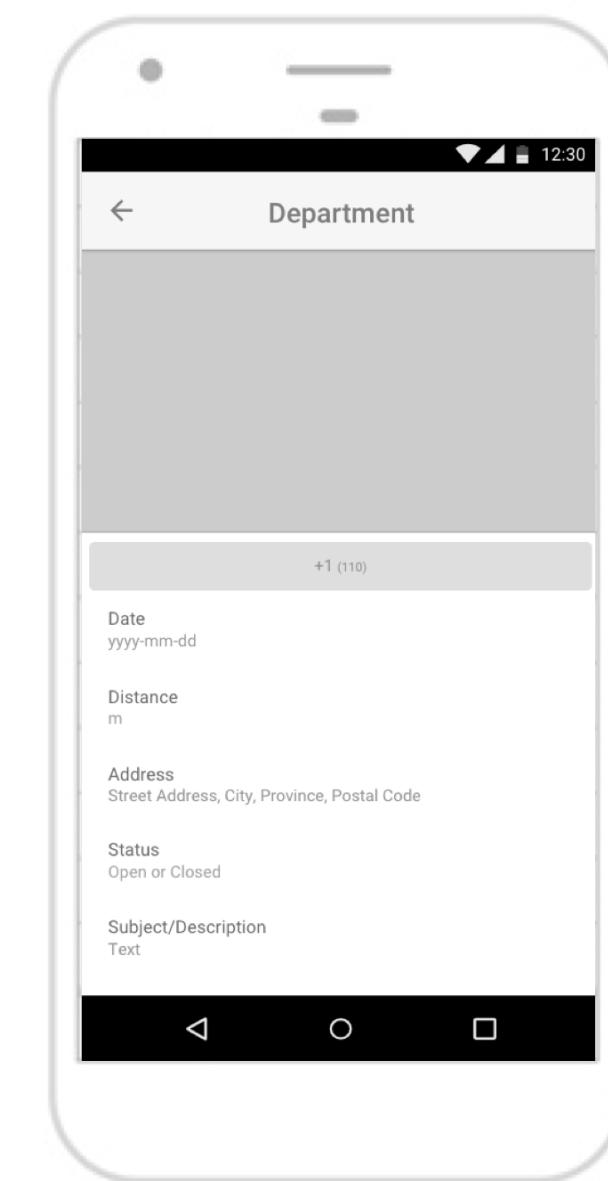
PUBLIC REQUESTS LIST



Segmented Control:
Public and Personal
Request.

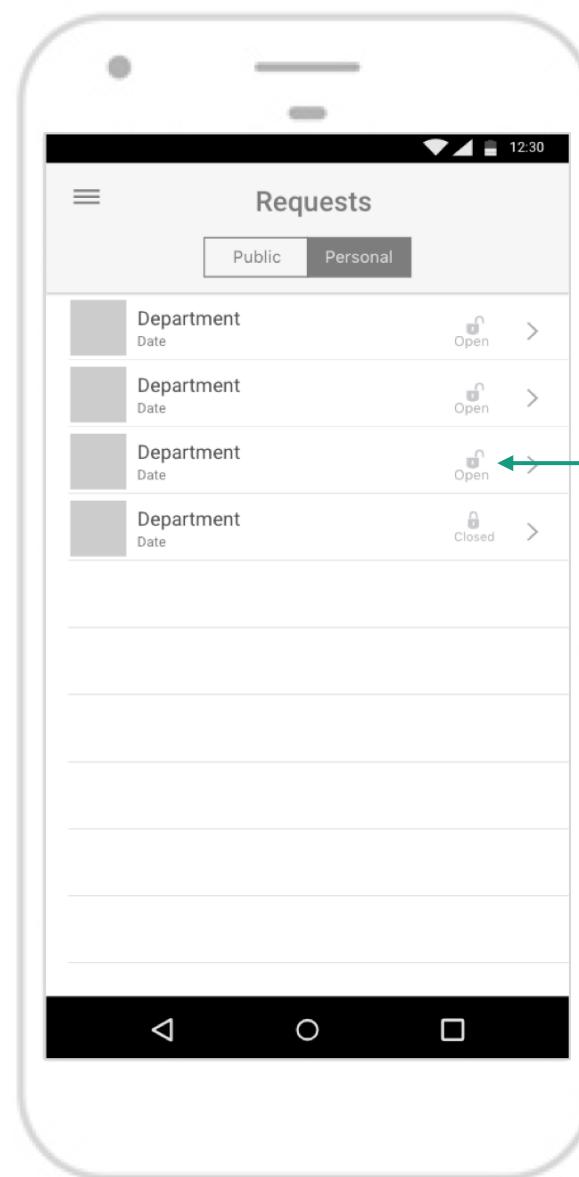
Requests from other users are displayed in a list, sorted by distance according to the current user's location.

PUBLIC REQUEST INFORMATION



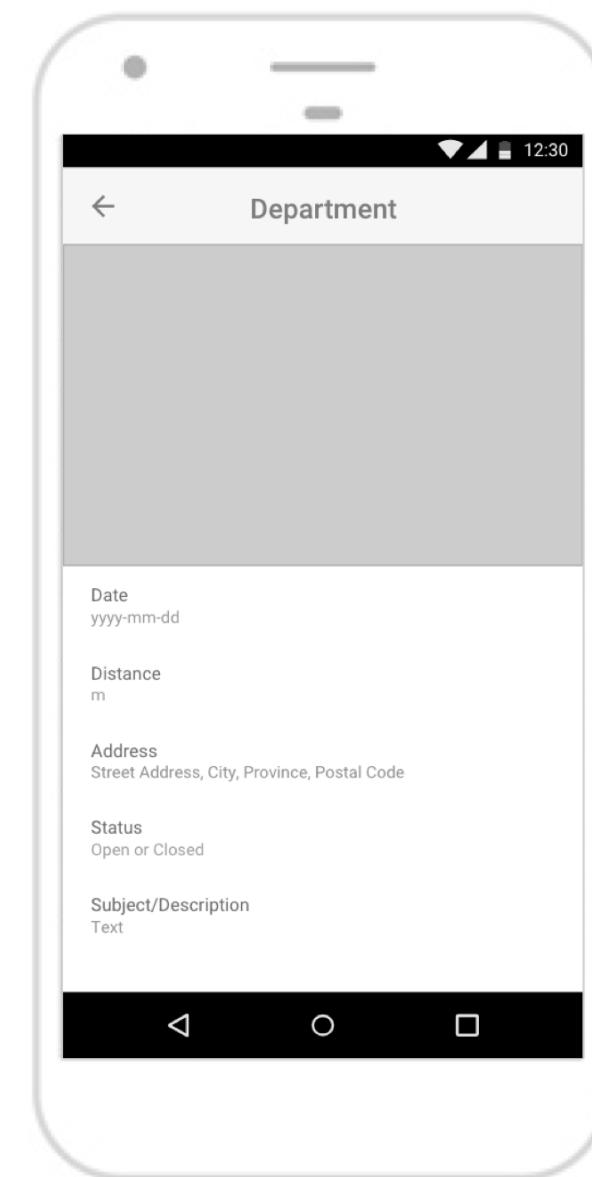
When a public request is tapped on, detailed information is shown including: +1 button, the date, distance, address, status, department, subject and description.

PERSONAL REQUESTS LIST



The users personal requests are displayed in a list, sorted by the most recent date.

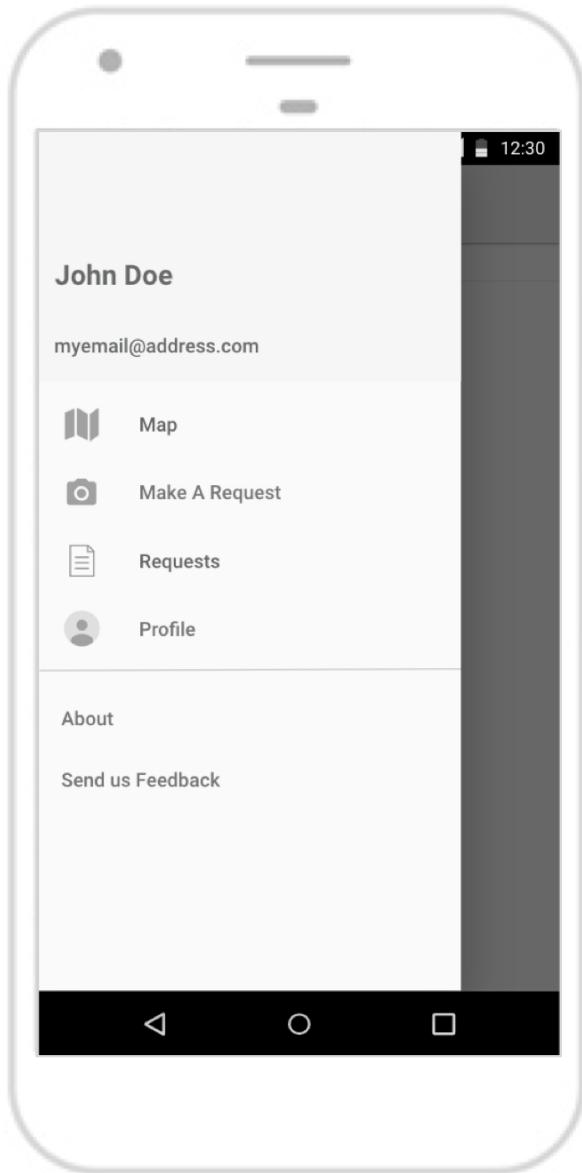
PERSONAL REQUEST INFORMATION



When a personal request is tapped on, detailed information is shown including: the date, distance, address, status, department, subject and description.

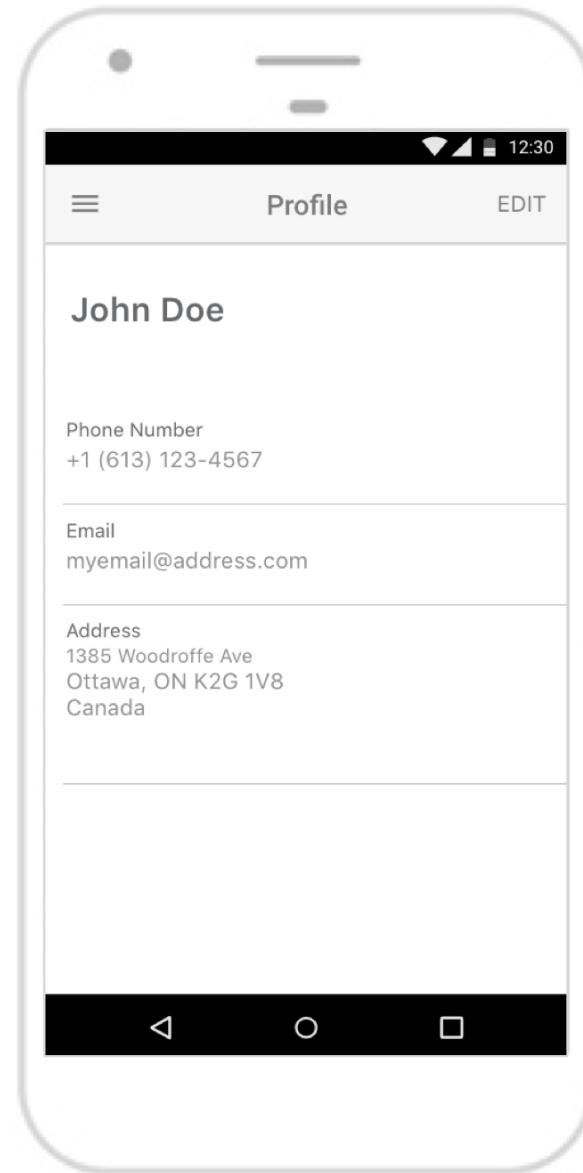
Displays what request is Open or Closed.

MENU



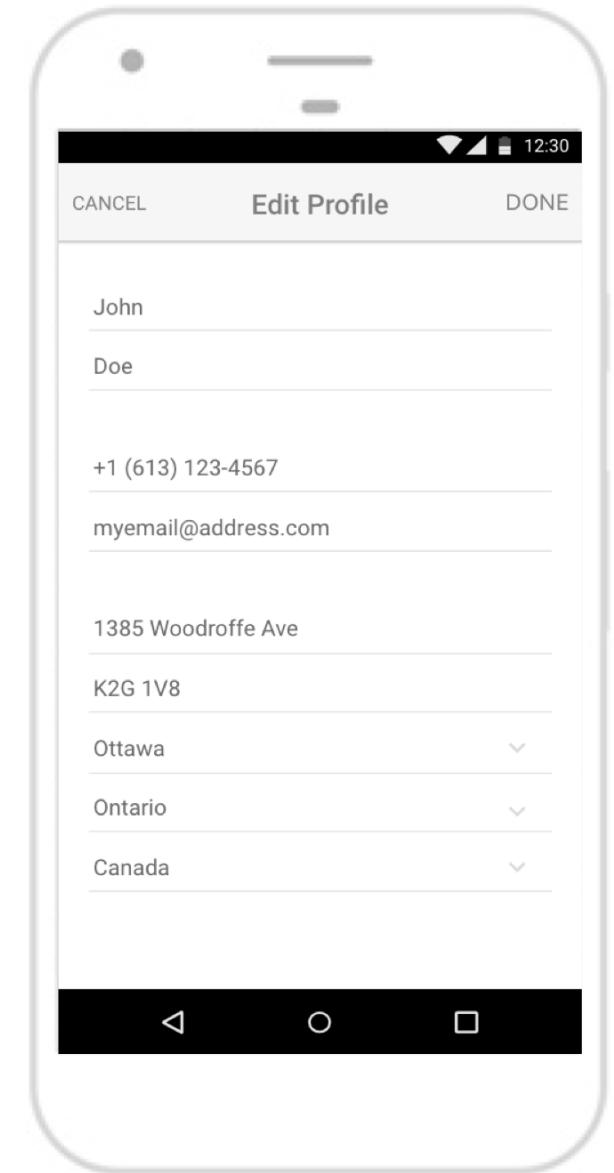
Primary Navigation, a hamburger menu that includes: Map, Make A Request, Requests, Profile, About and Send us Feedback.

PROFILE



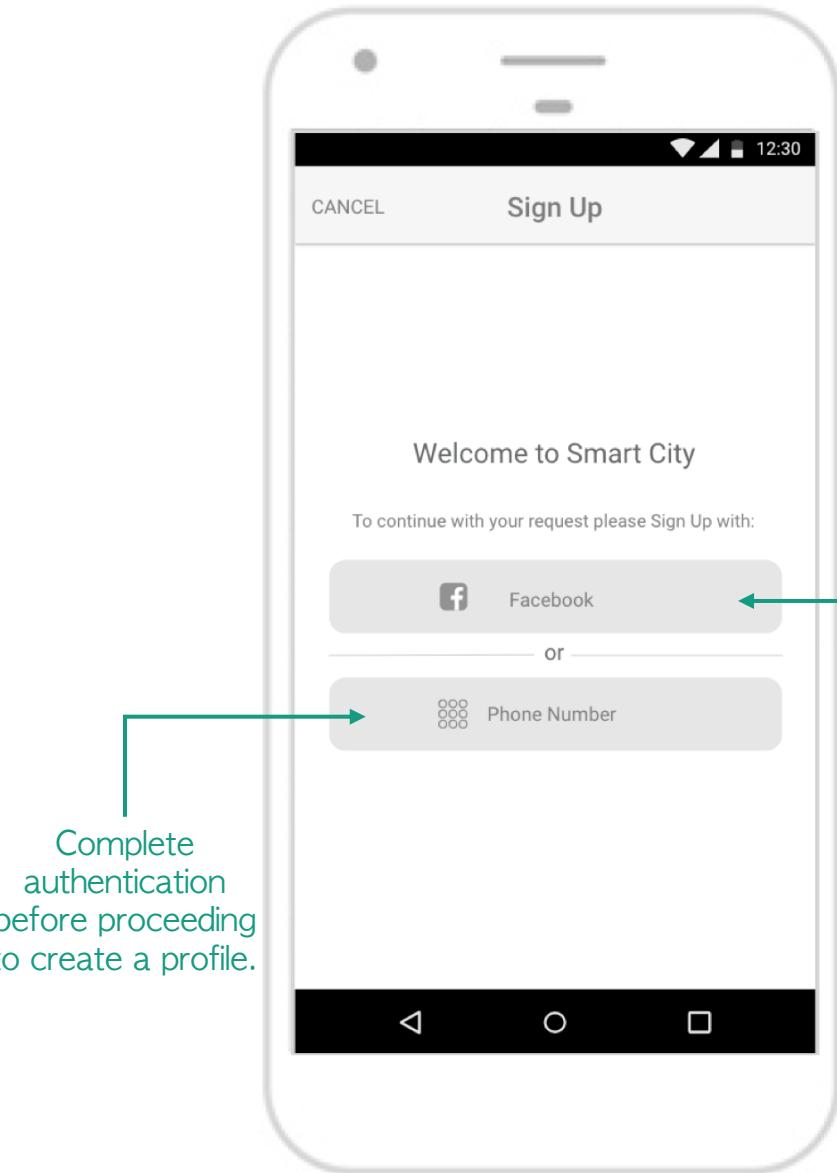
When the user taps on profile in the menu, their contact information is displayed.

EDIT PROFILE



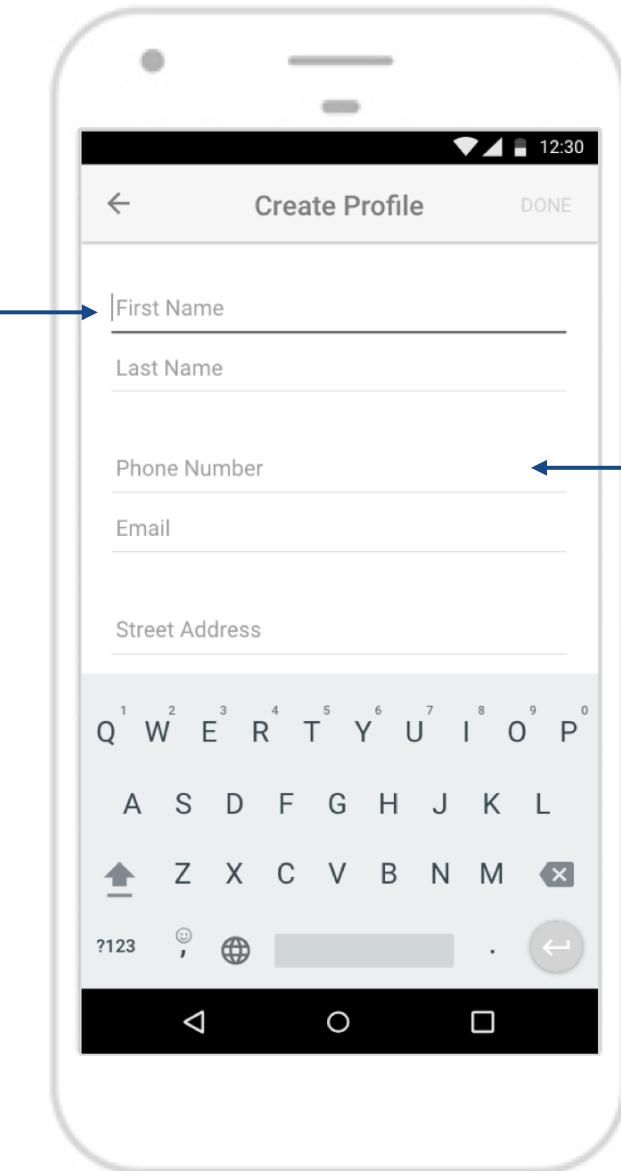
Tapping on the edit button, users can edit details about their profile.

CREATE PROFILE



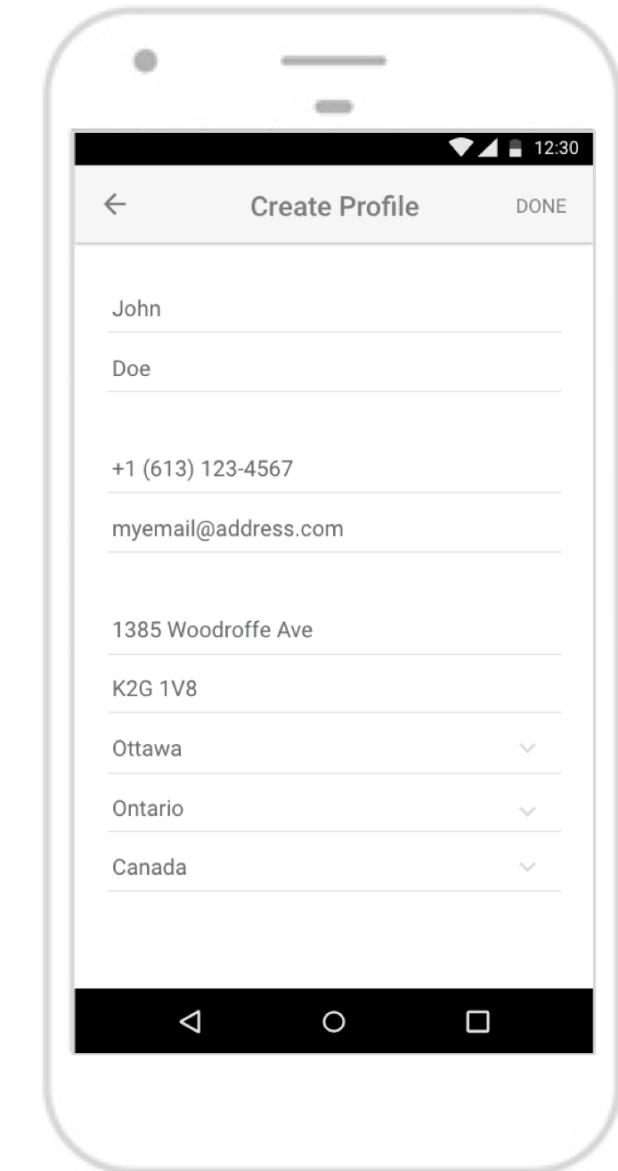
If it's the users first time submitting a request, before proceeding they must create a profile using Facebook or their phone number.

CREATE PROFILE - FIELDS



The fields required to create a profile are: first and last name, phone number, email and address.

CREATE PROFILE - FILLED

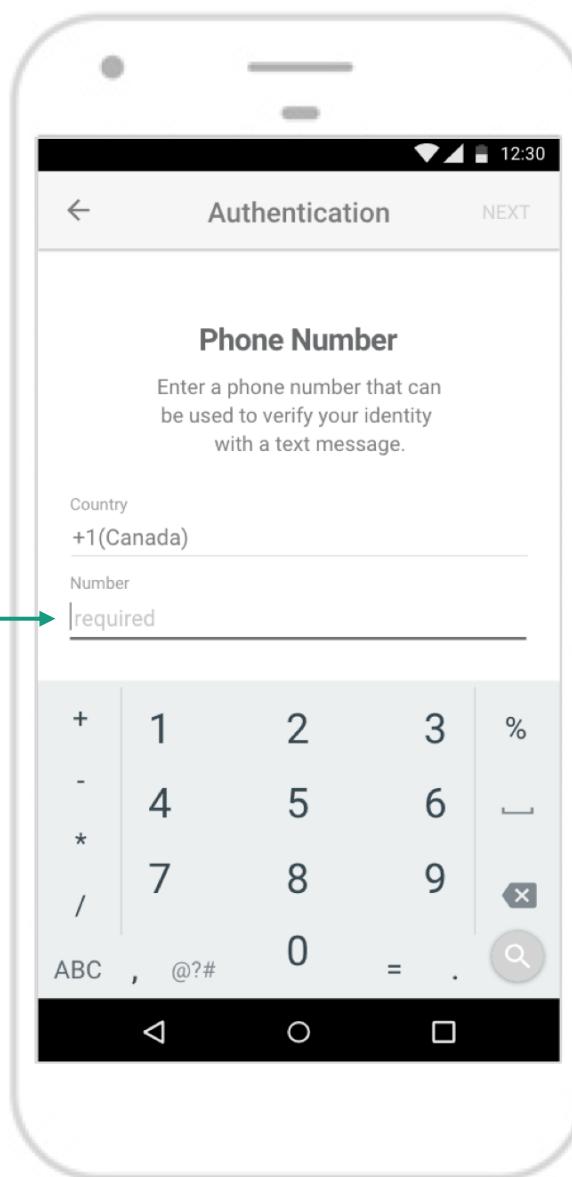


Once all required fields are filled out, the user may proceed to submit a request.

Complete authentication before proceeding to create a profile.

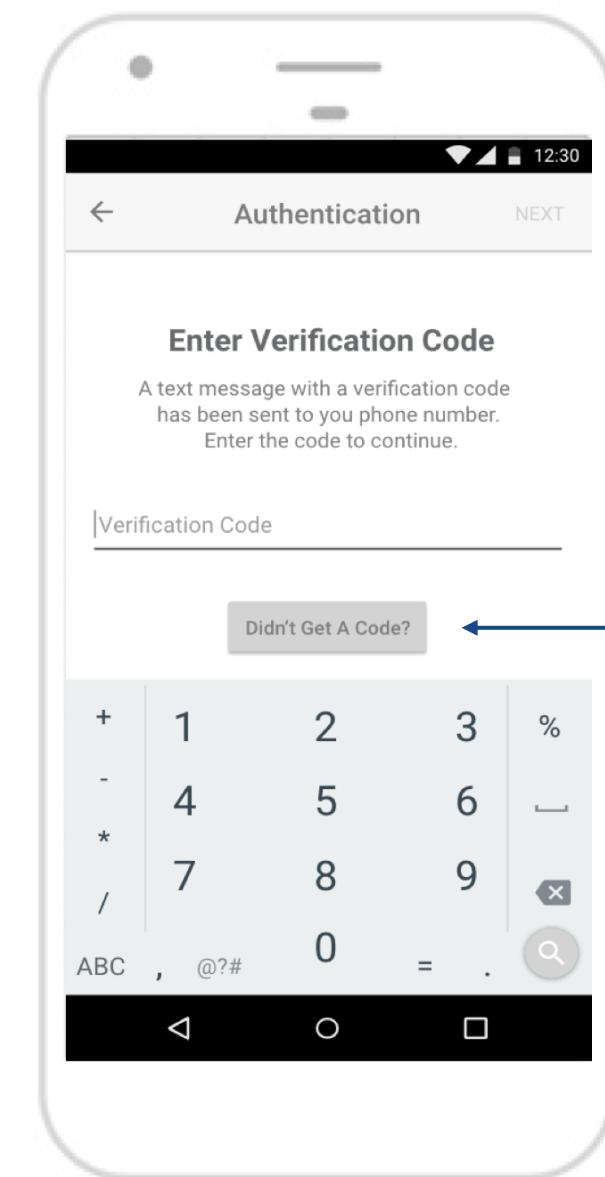
If the user used their phone number to authenticate their account, while creating their profile the phone number field will be automatically filled out.

AUTHENTICATION – PHONE NUMBER



To authorize an account, the user must enter their phone number to receive a verification code.

AUTHENTICATION – VERIFICATION CODE



Once the user has received and entered their verification code, they will proceed to create their profile.