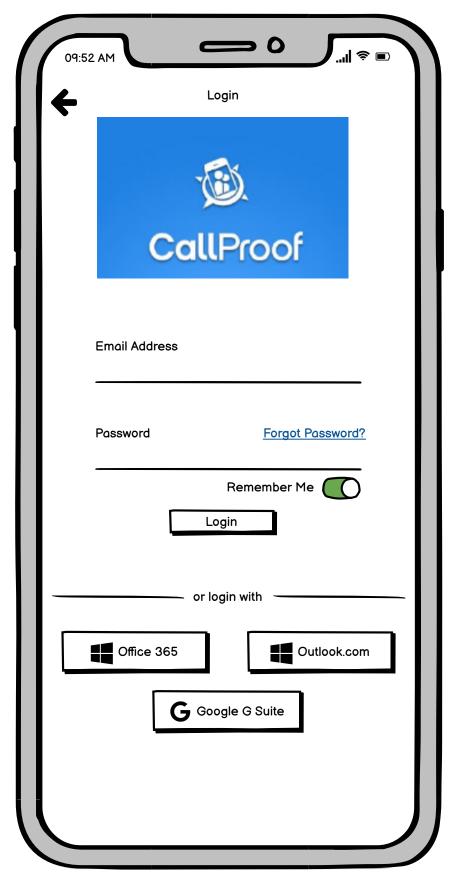


- CallProof logo needs to be reworked so it can appear properly on a variety of different background colors.
- Background should default to blue from redesign mock ups.
- Each environment will have a different default color.
- Company administrator should be able to customize this background color and that color would be applied after the user logs in.



When Forgot Password is clicked, check if email is entered. If not, tell user to enter email address.
Otherwise, show a message that a link to reset password has been sent.

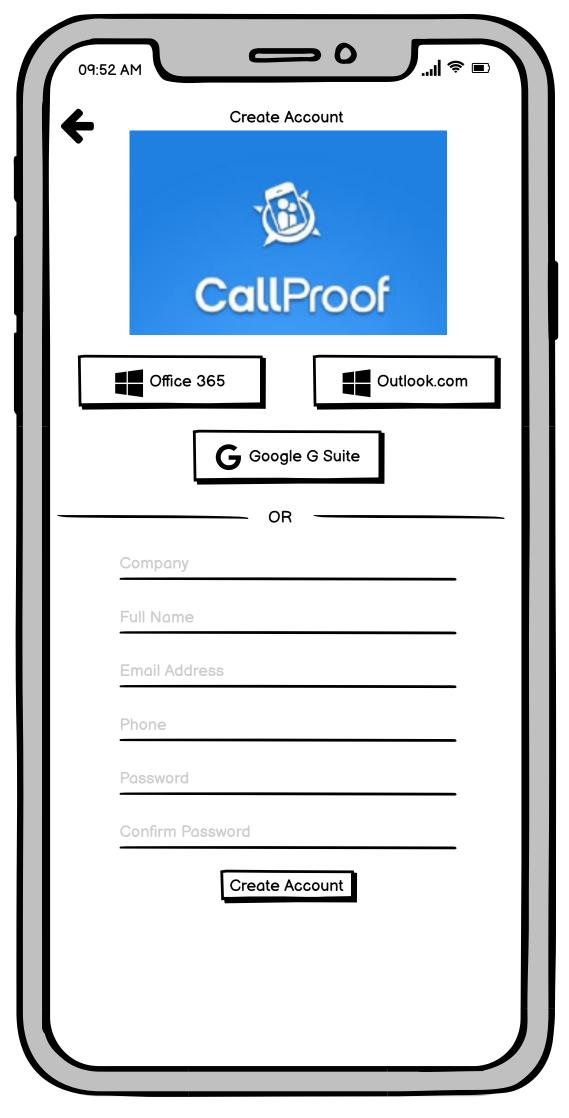




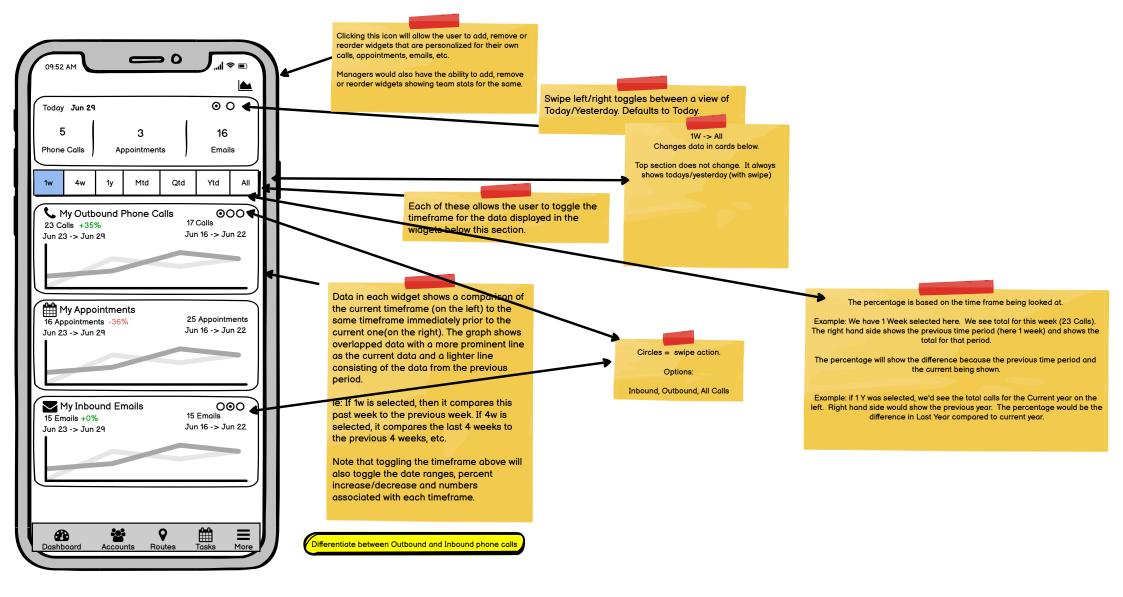
FUTURE: When a user selects this, display a screen that asks for the following information:

- · Company Name
- · Person Name (First & Last)
- · Email Address
- · Phone (not required)

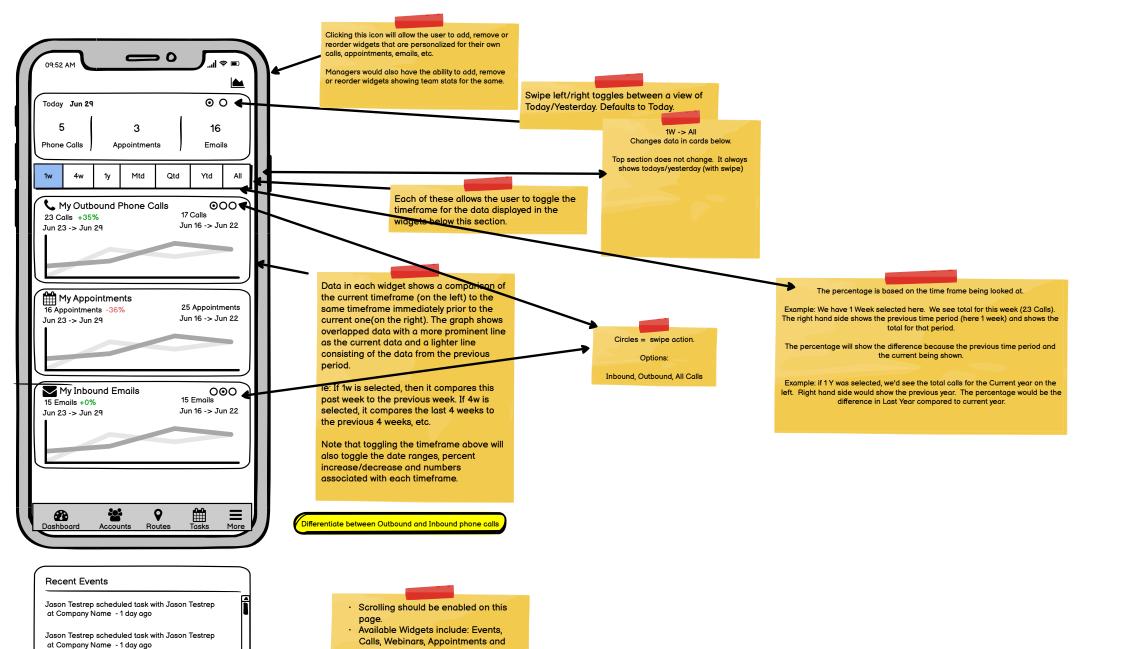
Request Access







- Scrolling should be enabled on this page.
- Available Widgets include: Events, Calls, Webinars, Appointments and Emails



Emails

Jason Testrep scheduled task with Jason Testrep

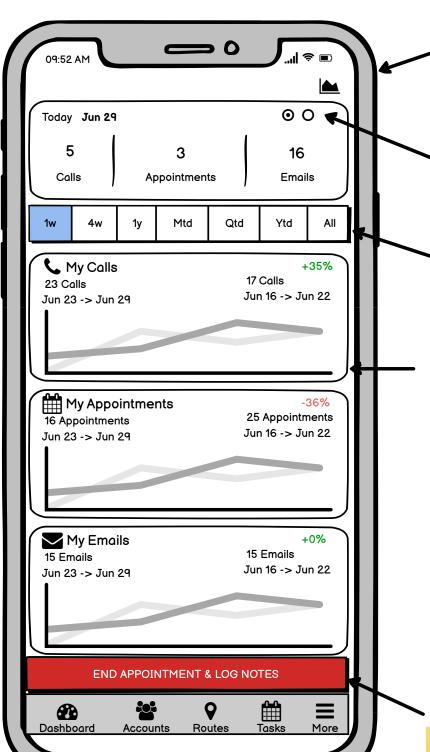
Jason Testrep scheduled task with Jason Testrep

Jason Testrep scheduled task with Jason Testrep

at Company Name - 1 day ago

at Company Name - 1 day ago

at Company Name - 1 day ago



Scrolling should be enabled on this

Available Widgets include: Events, Calls, Webinars, Appointments and

page.

Emails

Clicking this icon will allow the user to add, remove or reorder widgets that are personalized for their own calls, appointments, emails, etc.

Managers would also have the ability to add, remove or reorder widgets showing team stats for the same.

Swipe left/right toggles between a view of Today/Yesterday. Defaults to Today.

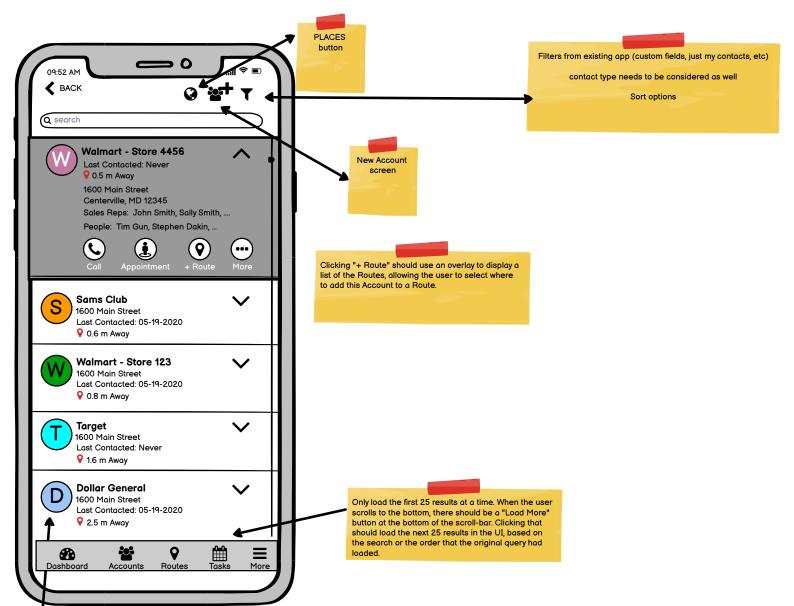
Each of these allows the user to toggle the timeframe for the data displayed in the widgets below this section.

Data in each widget shows a comparison of the current timeframe (on the left) to the same timeframe immediately prior to the current one(on the right). The graph shows overlapped data with a more prominent line as the current data and a lighter line consisting of the data from the previous period.

ie: If 1w is selected, then it compares this past week to the previous week. If 4w is selected, it compares the last 4 weeks to the previous 4 weeks, etc.

Note that toggling the timeframe above will also toggle the date ranges, percent increase/decrease and numbers associated with each timeframe.

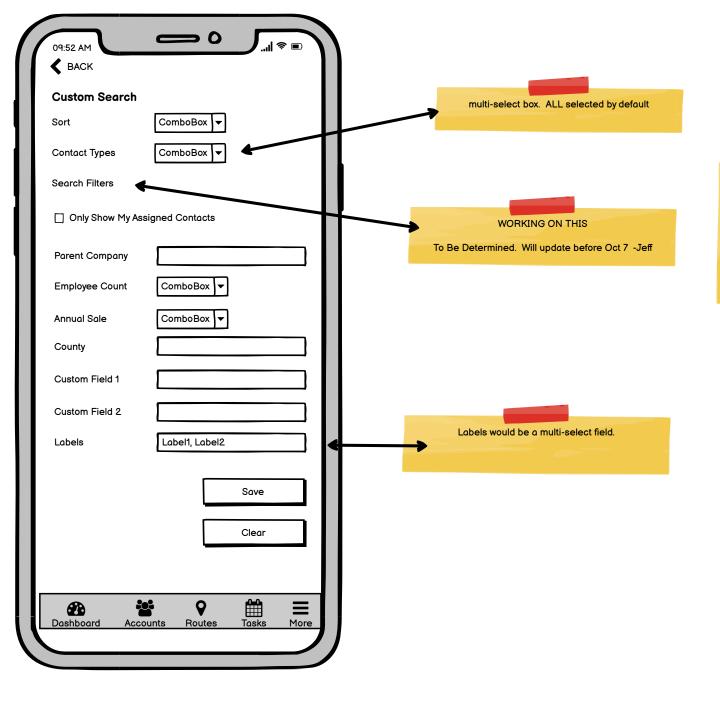
This button should be locked to the bottom of the screen, just above the navigation menu until the appointment is ended. If the user scrolls down, it should still appear on the screen and the screen content should scroll behind this button.



The background colors and letter colors for the icon that displays the first initial of the company name were randomly chosen for the UI mockups. The specific colors used as the backgrounds should be consistent, based on the first letter of the company name. ie: Companies starting with the same letter should all use the same color. A simple way of doing this would be to select 27 colors (A-Z plus company names starting with numbers) and assign the colors based on the first letter. Example:

https://www.rapidtables.com/web/color/RGB_Color.html
A=990000, B=FF0000, C=FF6666 (3 variations of the red
column, skipping 1 row between each)
D=994C00, E=FF8000, F=FFB266 (3 variations of the orange
column, skipping 1 row between each)
etc...

Example2: Every company that starts with W would have the same W avatar.



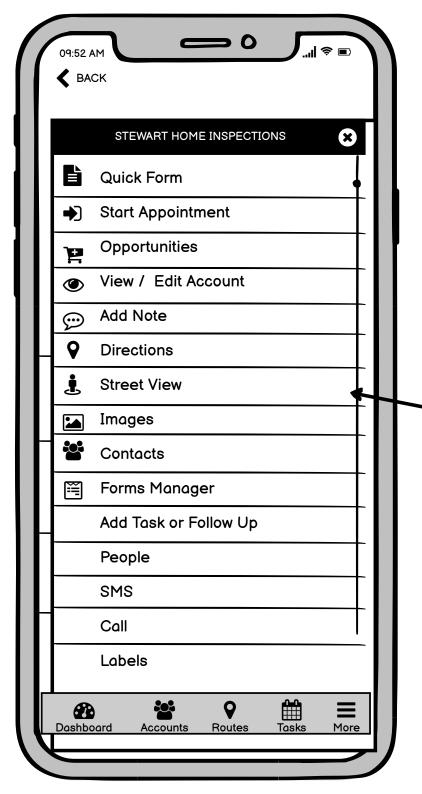
This screen is similar to the current filters screen.

Assigned, Parent Company, Employees, Sales, County are all listed.

Then, custom fields are shown.

This stick around until they clear them.

Clear will also return Contact Types back to ALL and Sort to Closest



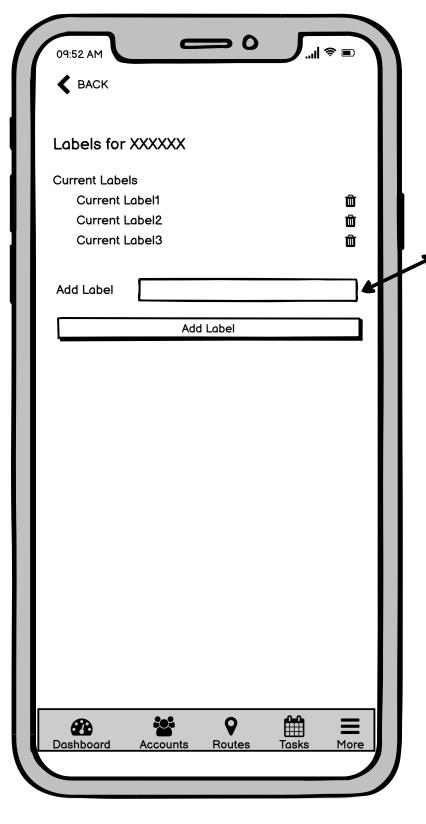
Idea - New screen instead of a pop-up for menu options?

Don't hold up anything here. Just an idea.

If we haven't done this menu yet, we may want to make it a seperate screen instead of a popup.

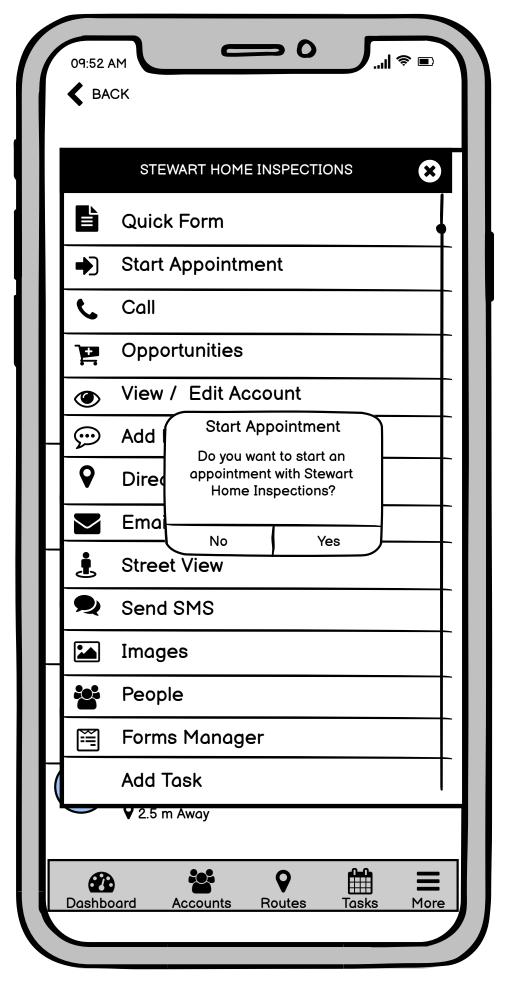
Thoughts, Mani / Anil?

Street View can link to Google like CallProof Classic does today.

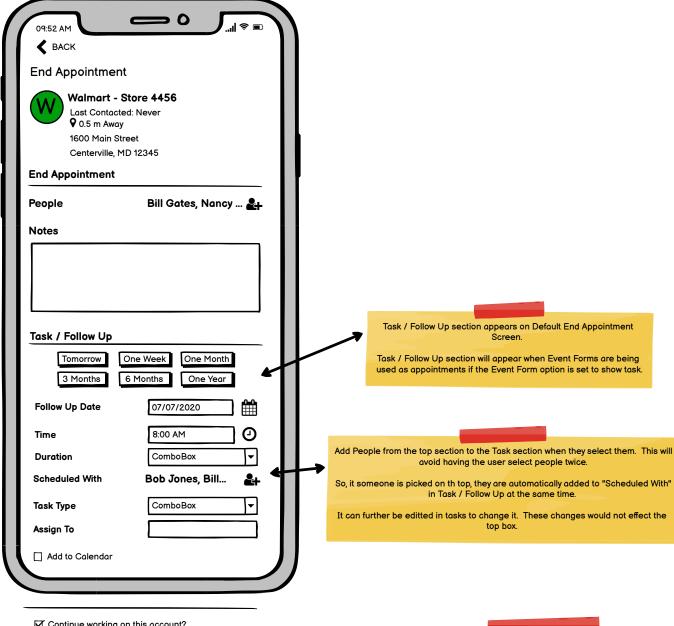


This would be predictive text based on labels in the system.

Or, use can create a new label if what they typed is in the system.



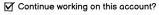
Update the menu options here from the previous page



Follow up info here

Could remember what they use here Could have a user profile that enables it by defult

If the user clicks to "Continue working" They will move a screen for adding Event Forms / Opportunites / etc



End Appointment







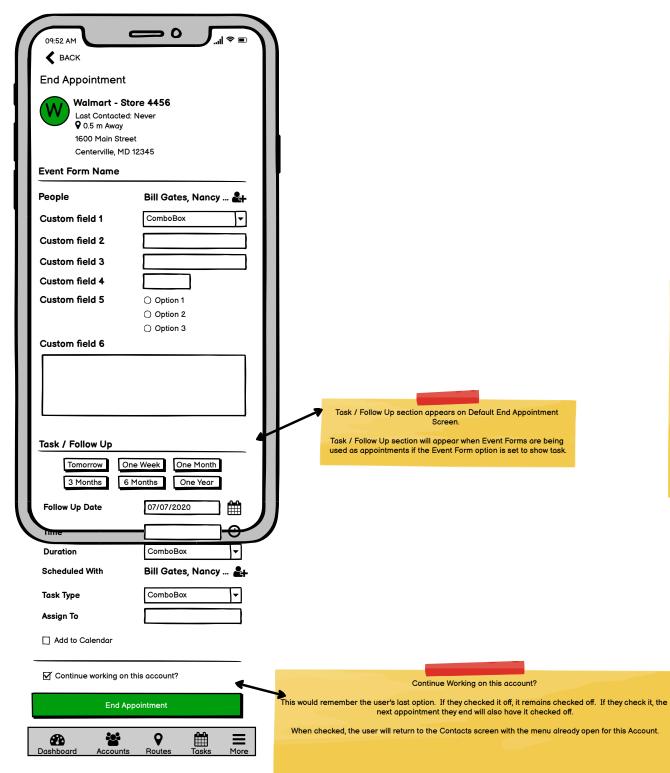




Continue Working on this account?

This would remember the user's last option. If they checked it off, it remains checked off. If they check it, the next appointment they end will also have it checked off.

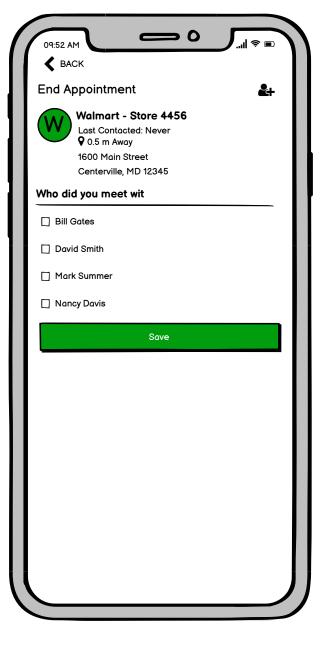
When checked, the user will return to the Contacts screen with the menu already open for this Account.



Follow up info here

Could remember what they use here
Could have a user profile that enables it by defult

If the user clicks to "Continue working" They will move a screen for adding Event Forms / Opportunites / etc



Tasks

Accounts

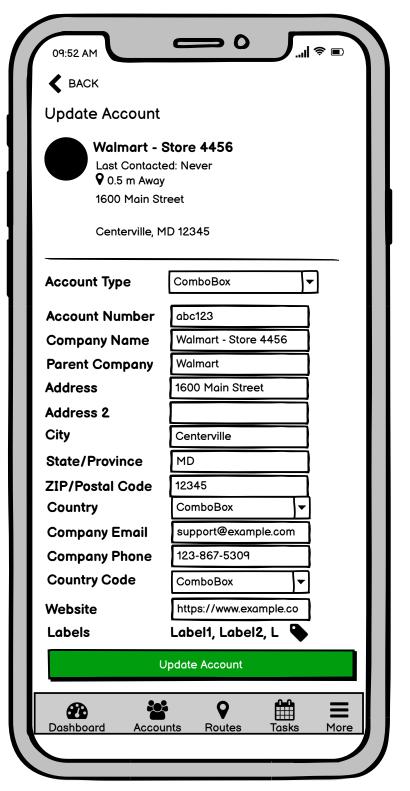
Routes

More

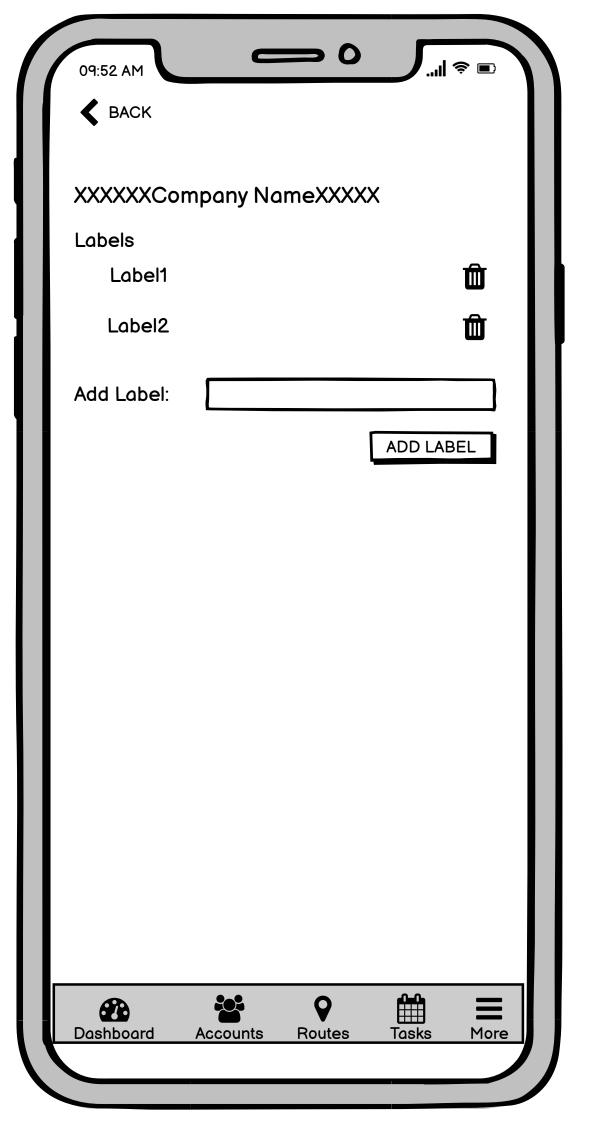
Continue Working on this account?

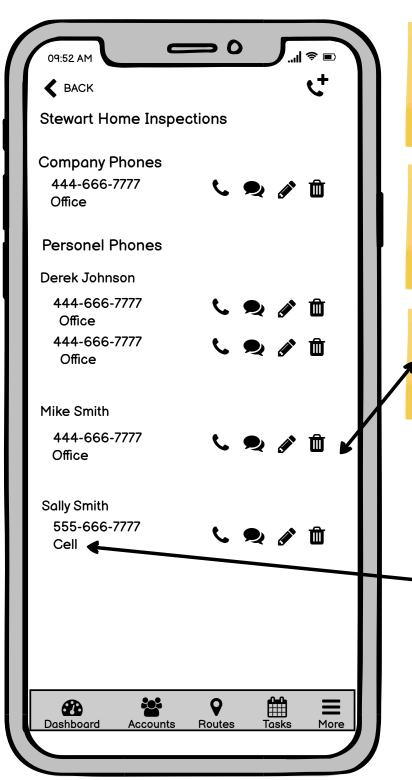
This would remember the user's last option. If they checked it off, it remains checked off. If they check it, the next appointment they end will also have it checked off.

When checked, the user will return to the Contacts screen with the menu already open for this Account.



Labels can go to new page for adding / removing / creating labels





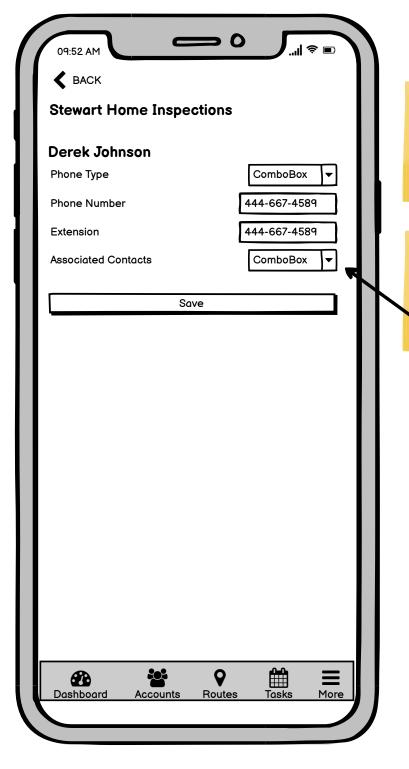
People can have the same number.

If no people in company, this screen would be blank. New person icon top right would allow them to add another person to the company and populate their phone(s).

Only users with delete permissions (Can Delete and Can delete Personel) would see the delete icons where applicable. Otherwise, the other icons would be right justified.

Use an alert to confirm when delete is pressed.

Phone type can be under or to the right of the name. Either is fine.



SMS Screen and Make a Call Screen

may be able to be combined into a single screen and used.

Will re-evaluate later today.

People can have the same number.

If no people in company, this screen would be blank. New person icon top right would allow them to add another person to the company and populate their phone(s).

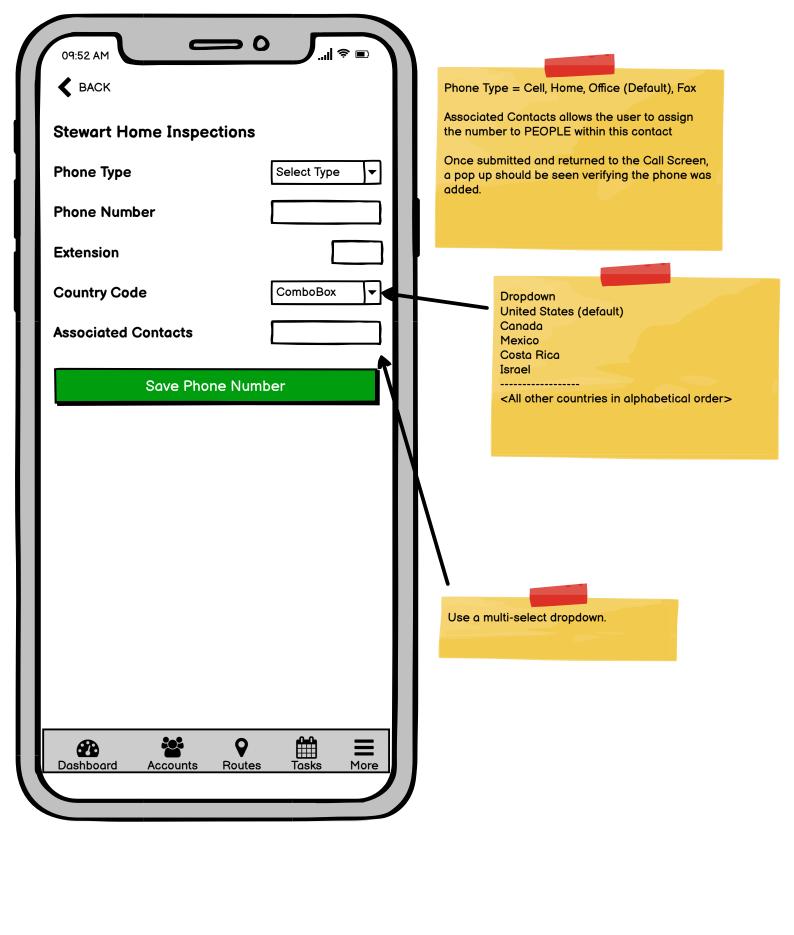
Multi-select box allowing the number to be attached to any people or as a company number

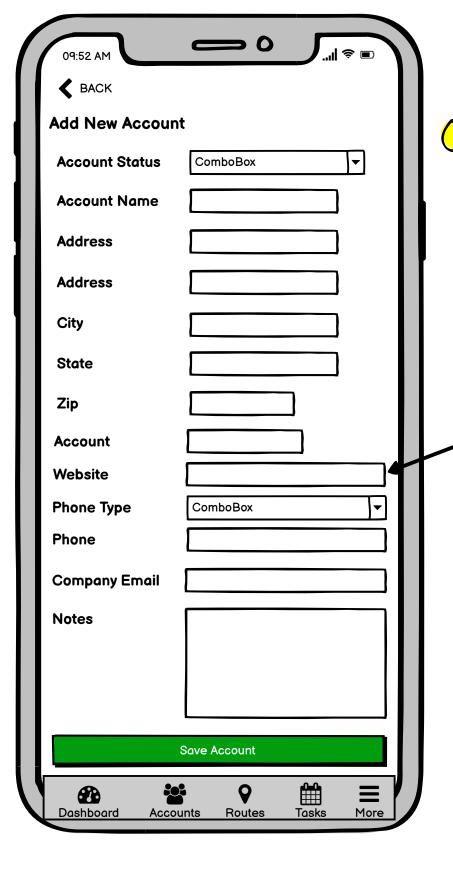
Company Number

Rep 1

Rep 2

Rep 3

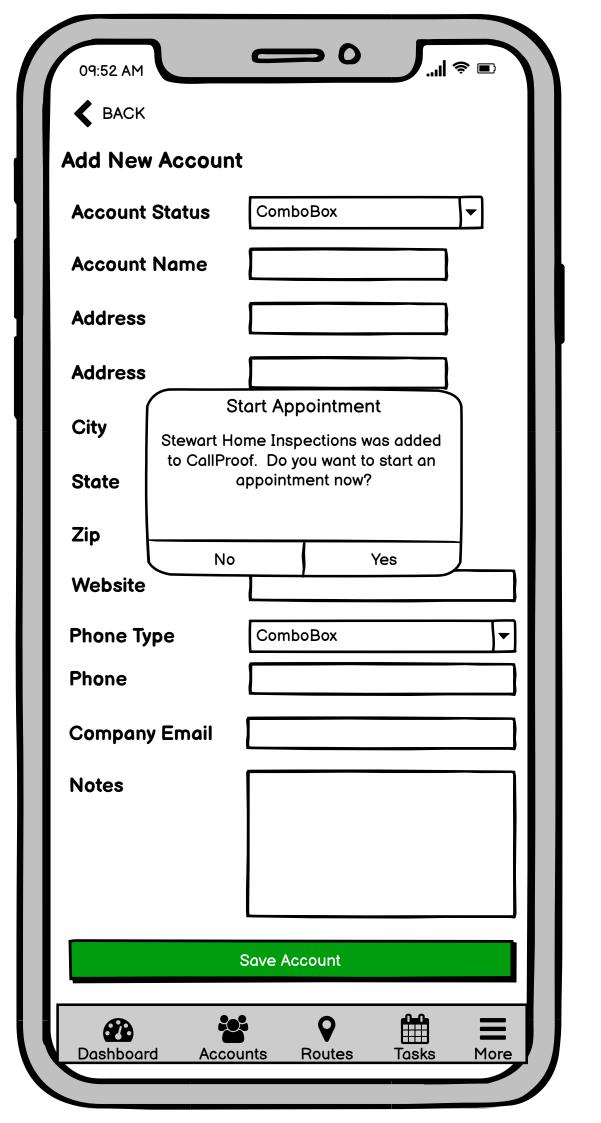


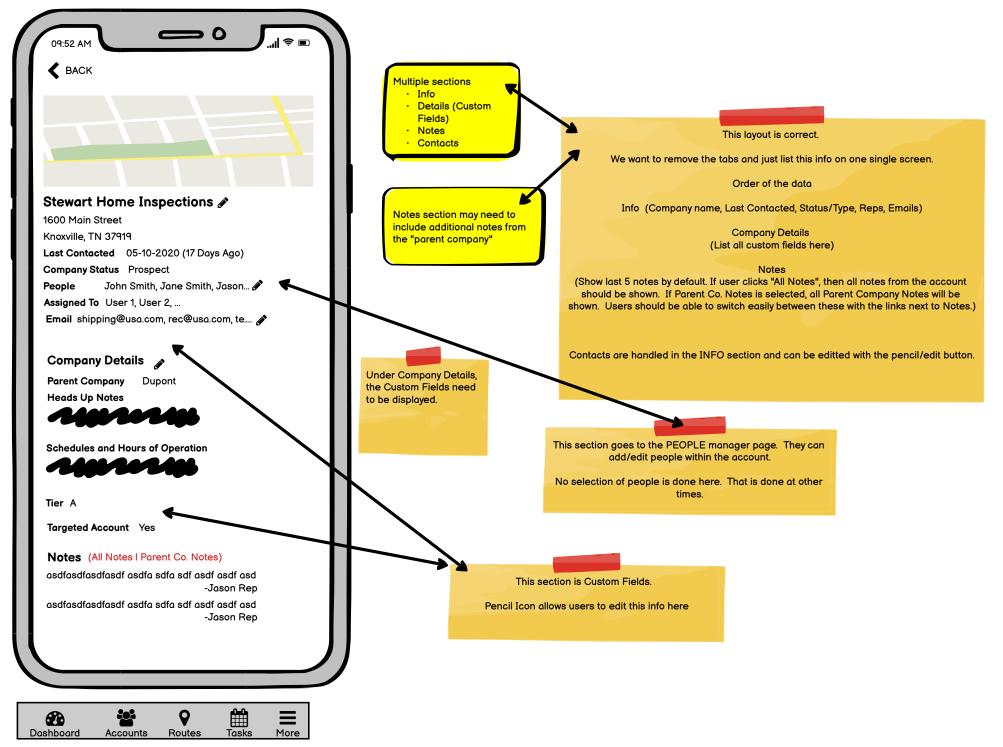


Text field needed for the "Account Number"

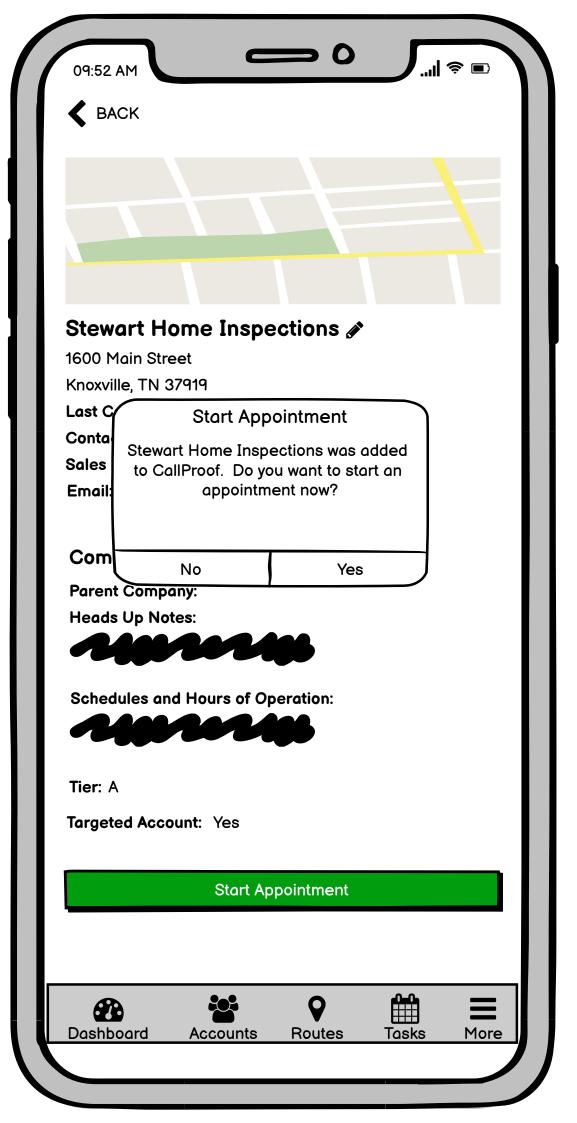
Phone Type = Cell, Home, Office(Default), Fax

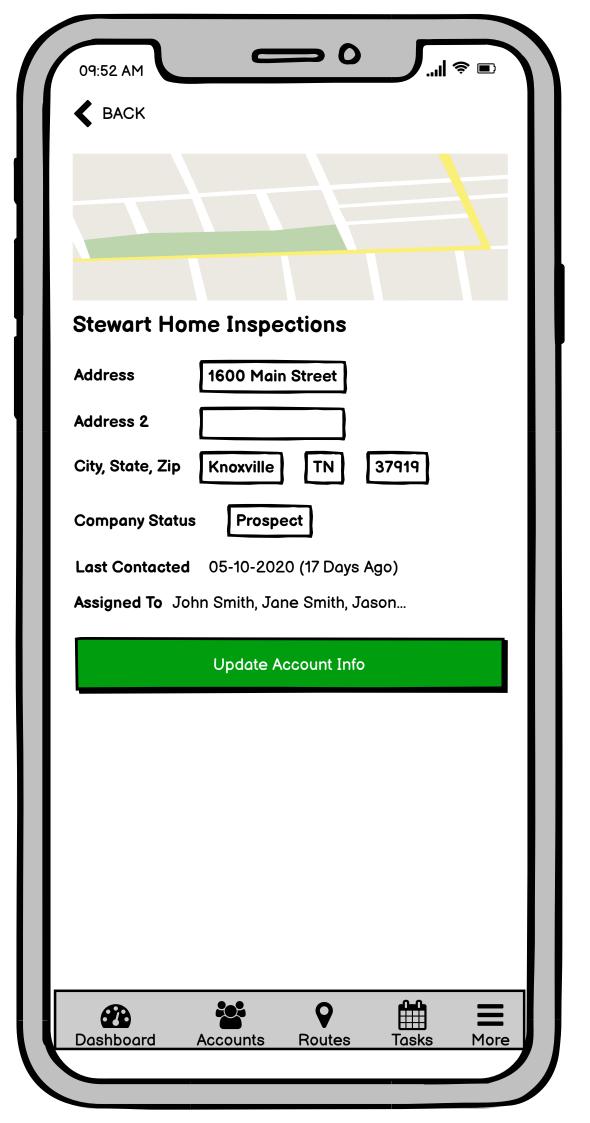
Layout for this could be better.

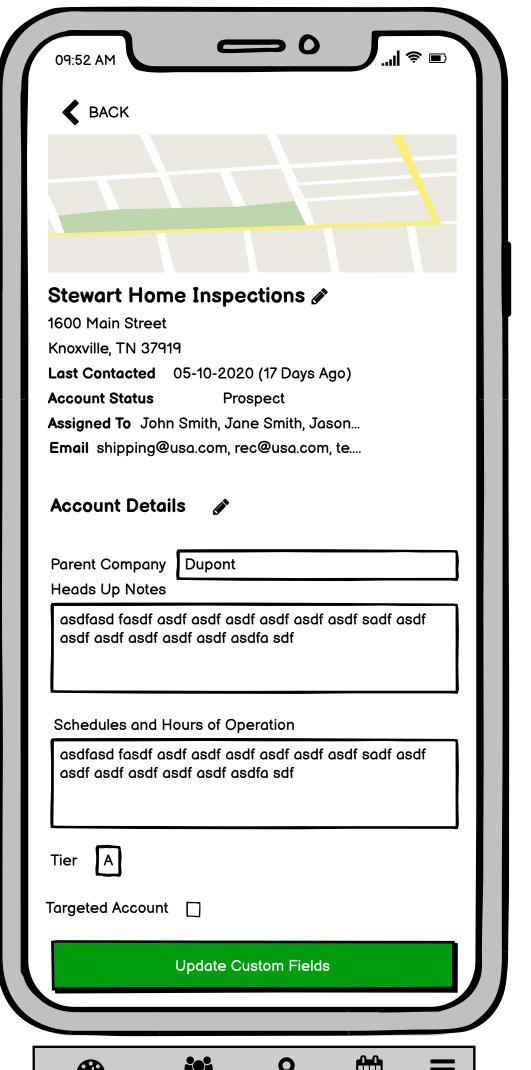




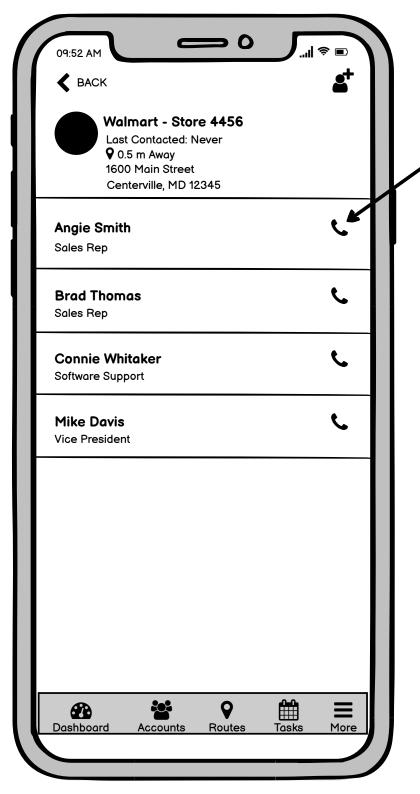












Launch Call dialog were user can select which phone to call

Click anywhere else on the record except the phone icon and it will show the People information page.





Email asmith@gmail.com

Title President
Role Executive
Last Contacted 12-04-2020

Phone Numbers: 888-555-6666 (Cell) 📞 🔾 📆

888-555-6666 (Cell) 📞 🔾 🔟

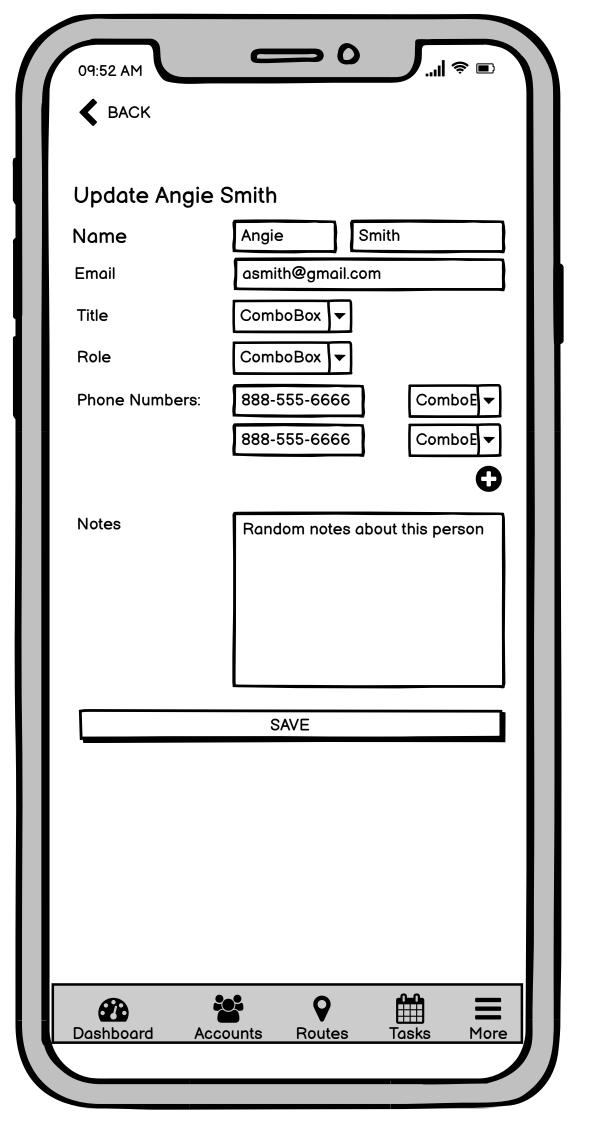
Phone Numbers: Random notes about this person

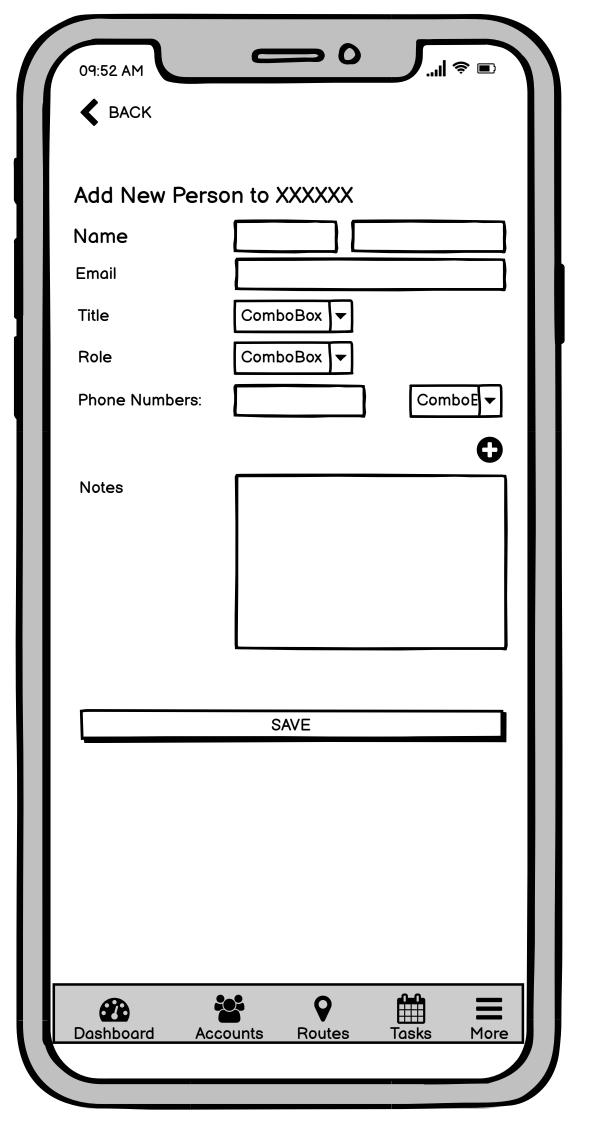


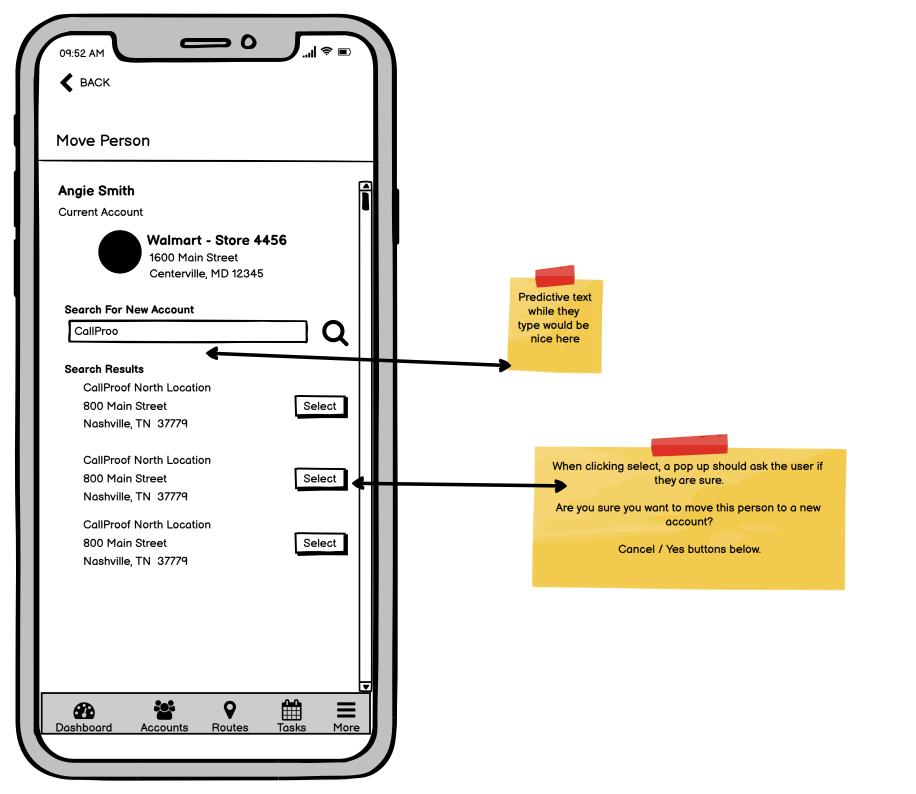


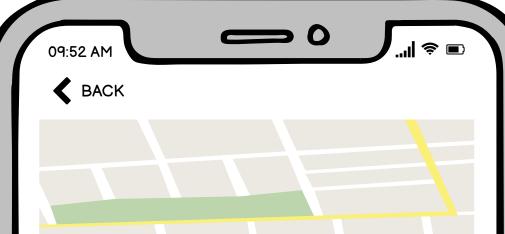












Stewart Home Inspections

1600 Main Street

Knoxville, TN 37919

Last Contacted 05-10-2020 (17 Days Ago)

Account Status Prospect

Assigned To John Smith, Jane Smith, Jason...

Email: shipping@usa.com, rec@usa.com, te....

Add A Note

fasdf asdf asd fast asd fasdf

Save Note

Previous Notes

sdf asf asdf asdf asdf sdaf

05-15-2020 1:30 PM

sdf asf asdf asdf asdf sdaf

04-15-2020 1:30 PM









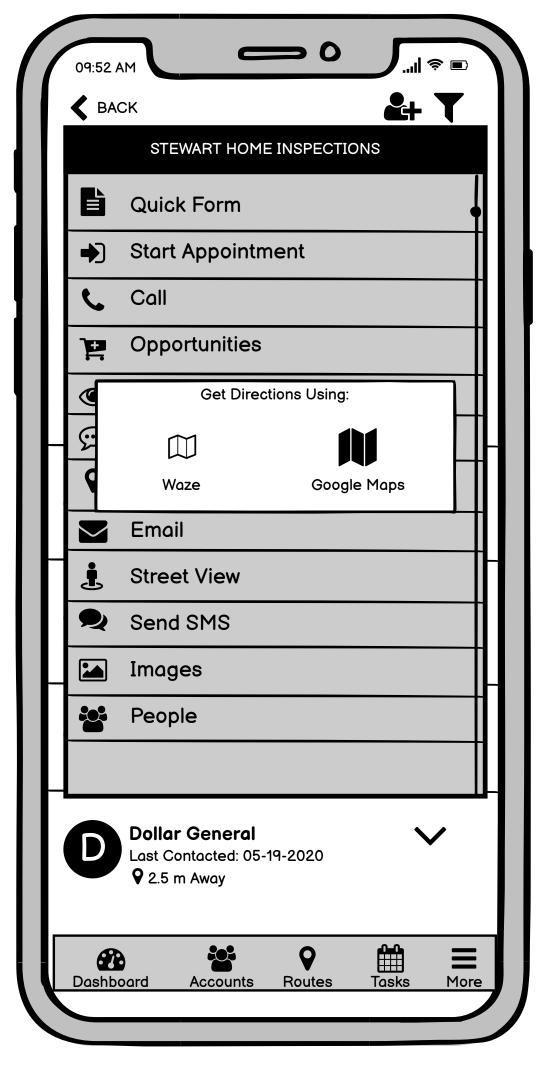


Dashboard

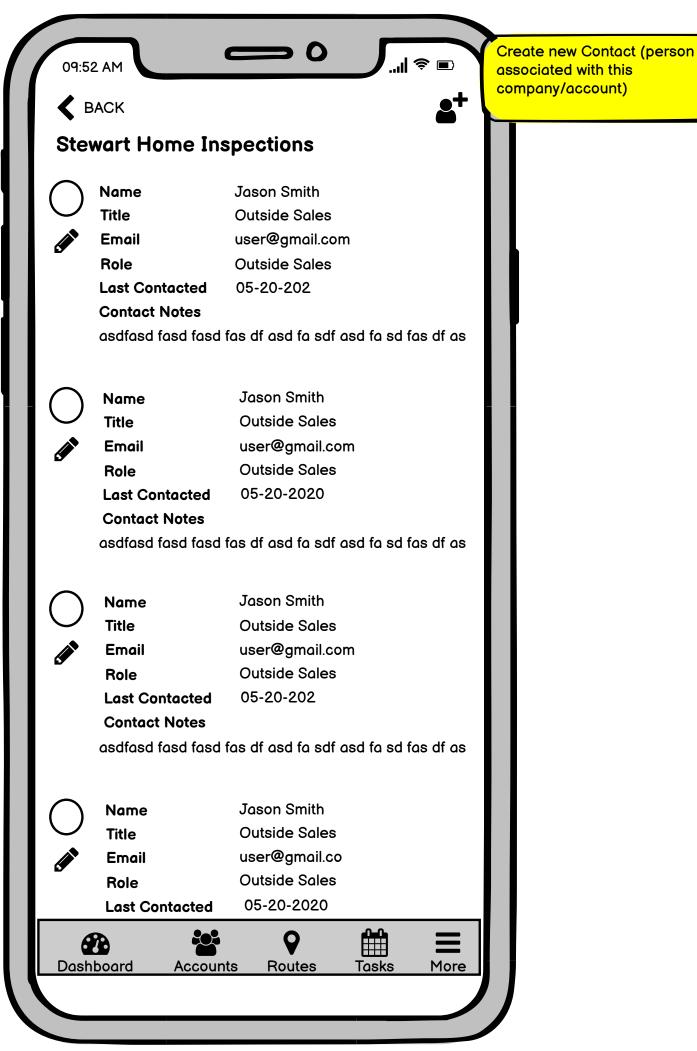
Accounts

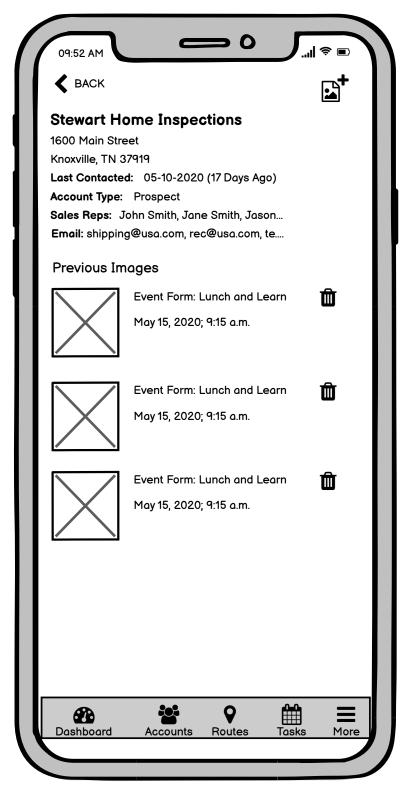
Routes

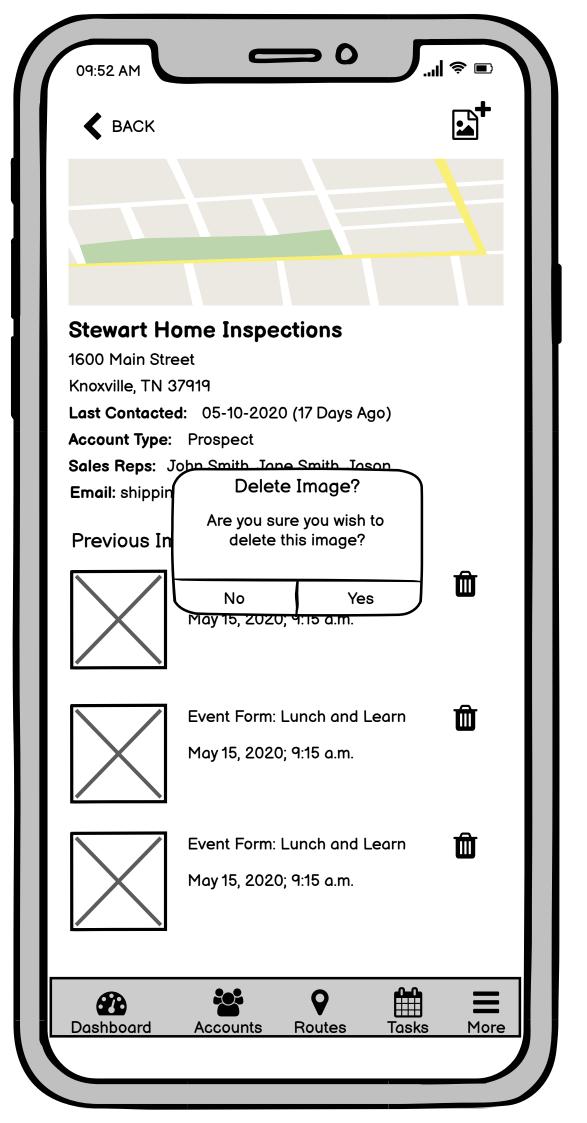
More



Need to include Apple Maps on iOS build



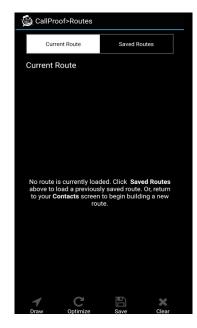






1: How to handle routing options?

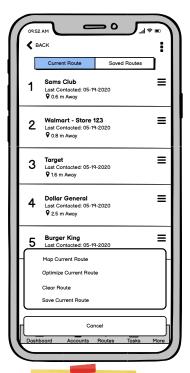
Route Whiteboard My Routes All Routes



Need to include an option to switch over and view the Saved Routes





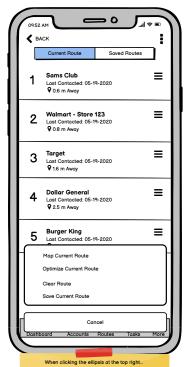


Swipe left shows a 'Delete' option for each entry

1: How to handle routing options?

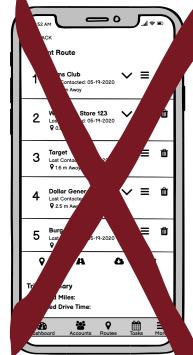
Route Whiteboard My Routes All Routes





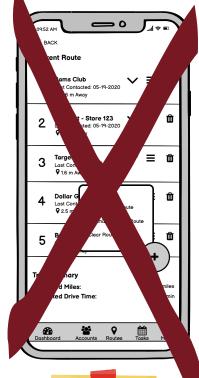
NOTE: This is the design we should use for iOS.

Android probably handles ellipsis differently, so we should implement the UX in the way that they would expect, not explicitly as it is shown here.

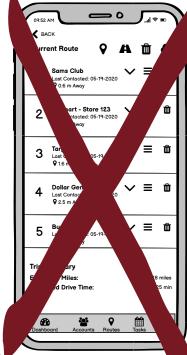


Buttons at the bottom for Map, Optimize,

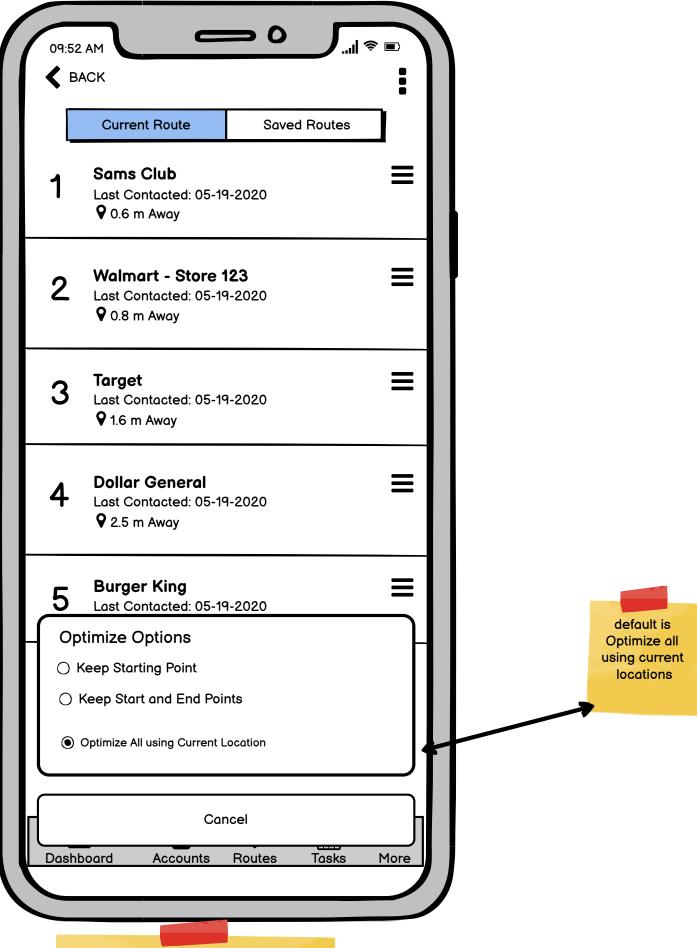
Clear



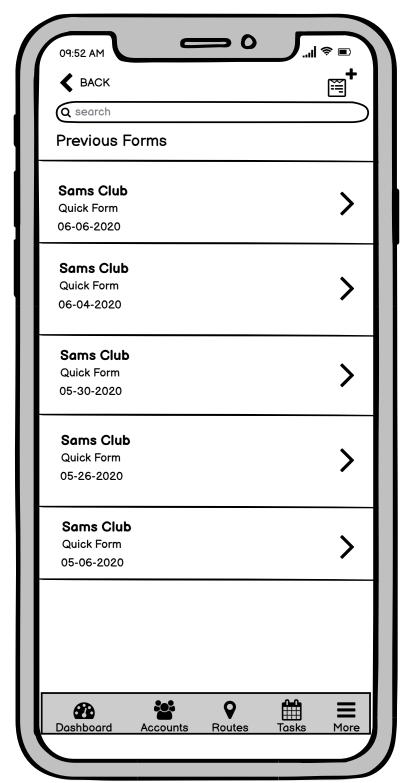
Floating Action Button

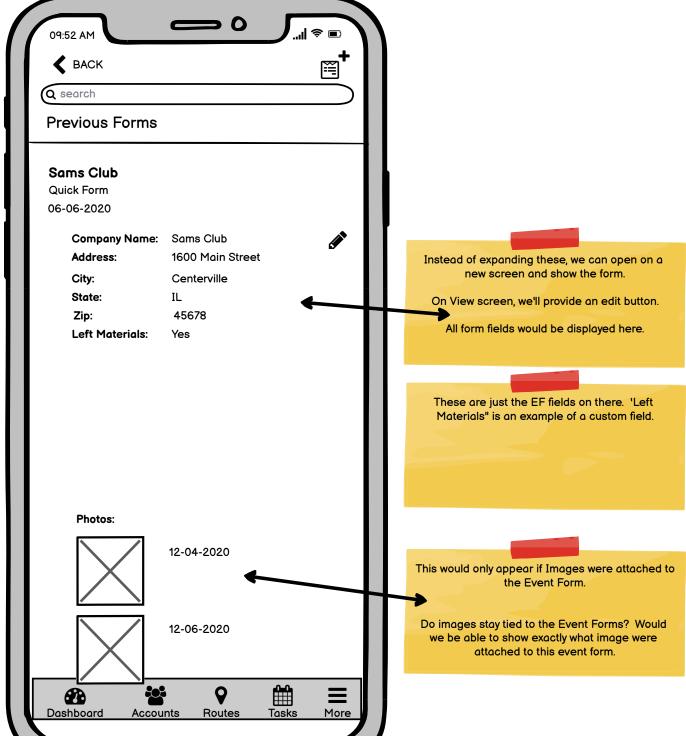


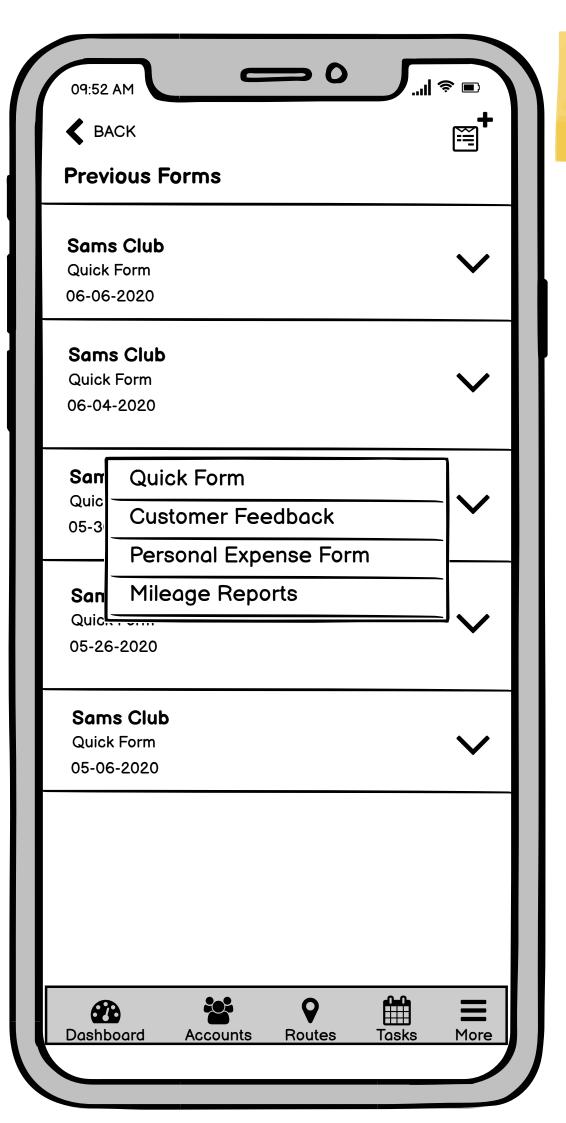
Routes Buttons on Top



Swipe left shows a 'Delete' option for each entry



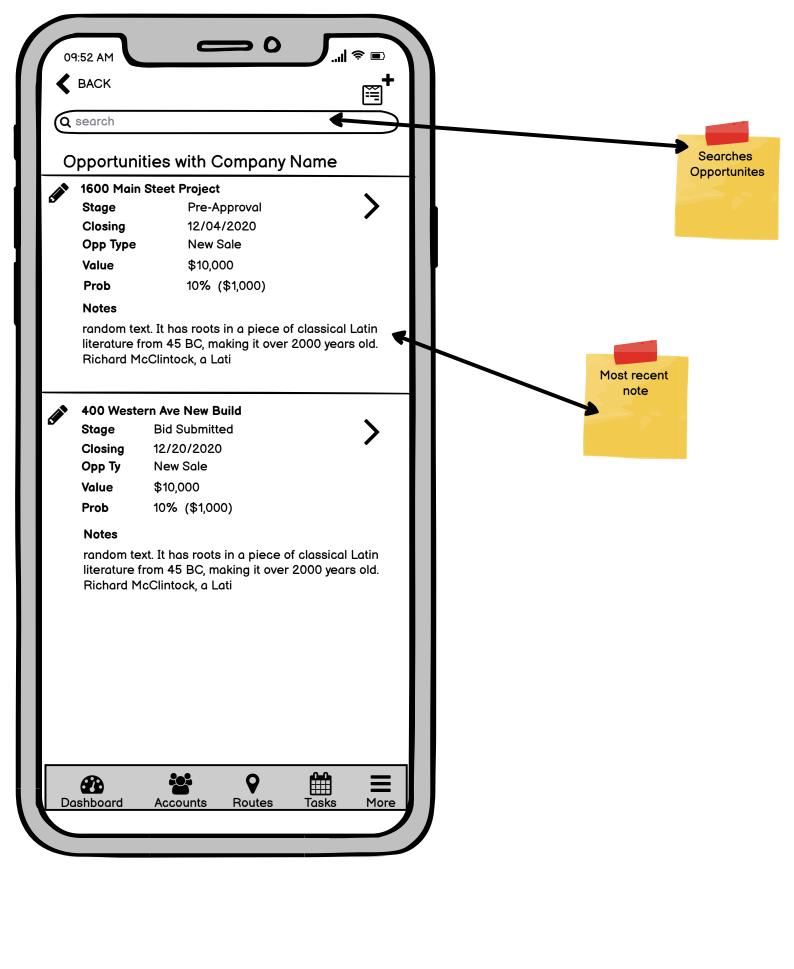


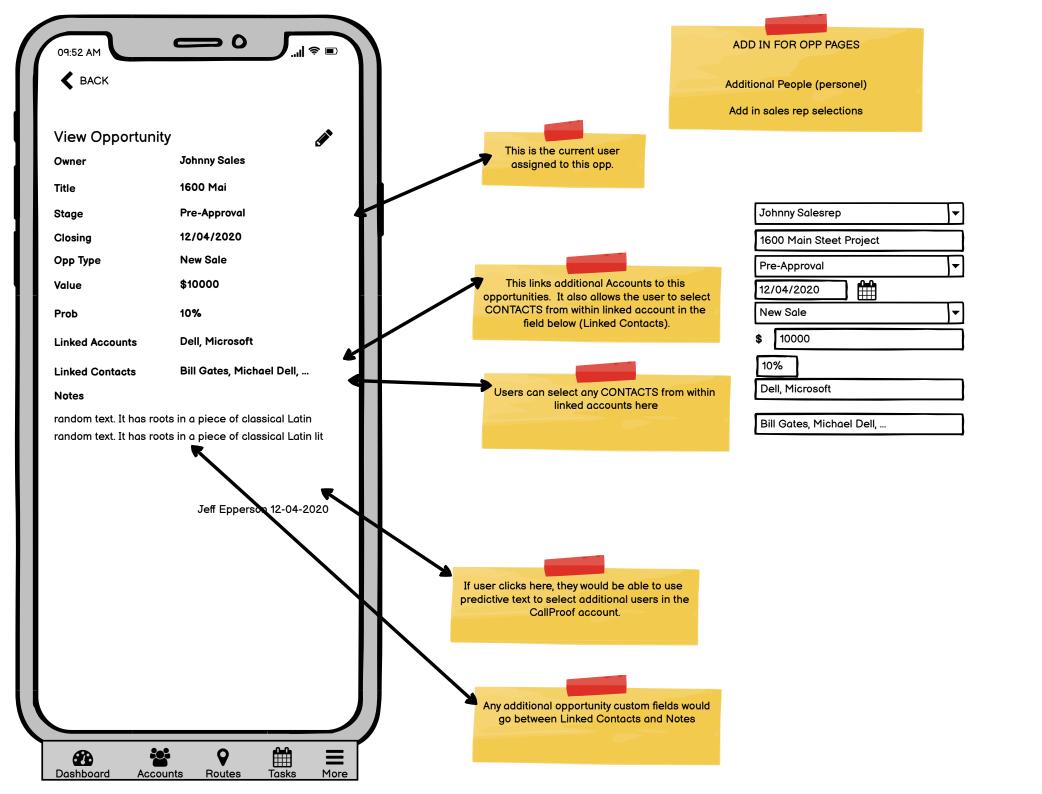


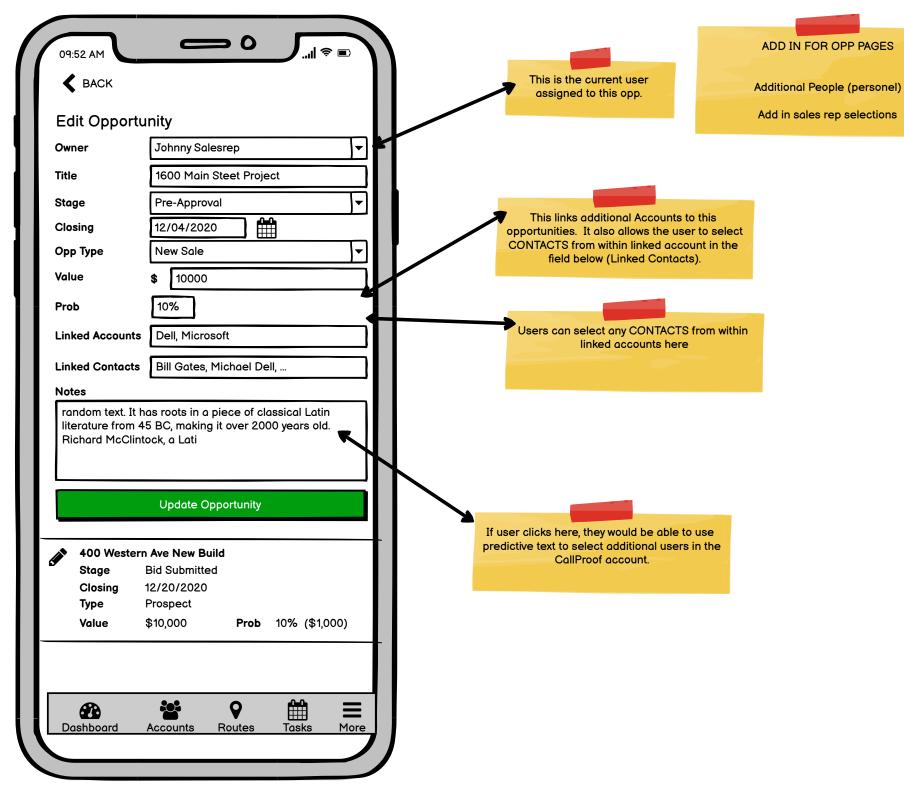
Started by the

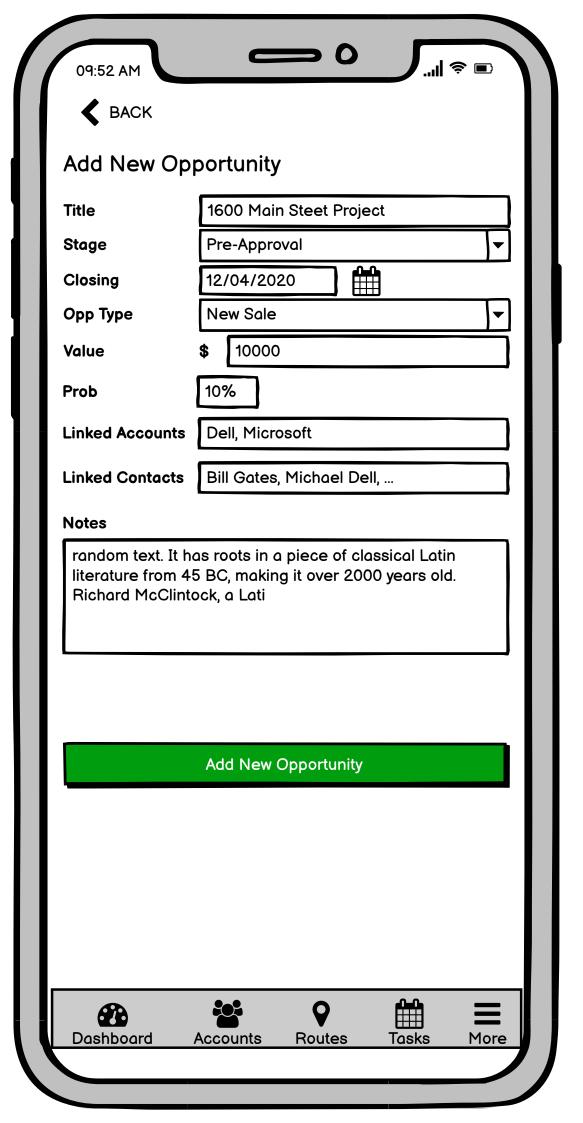
"Add New"

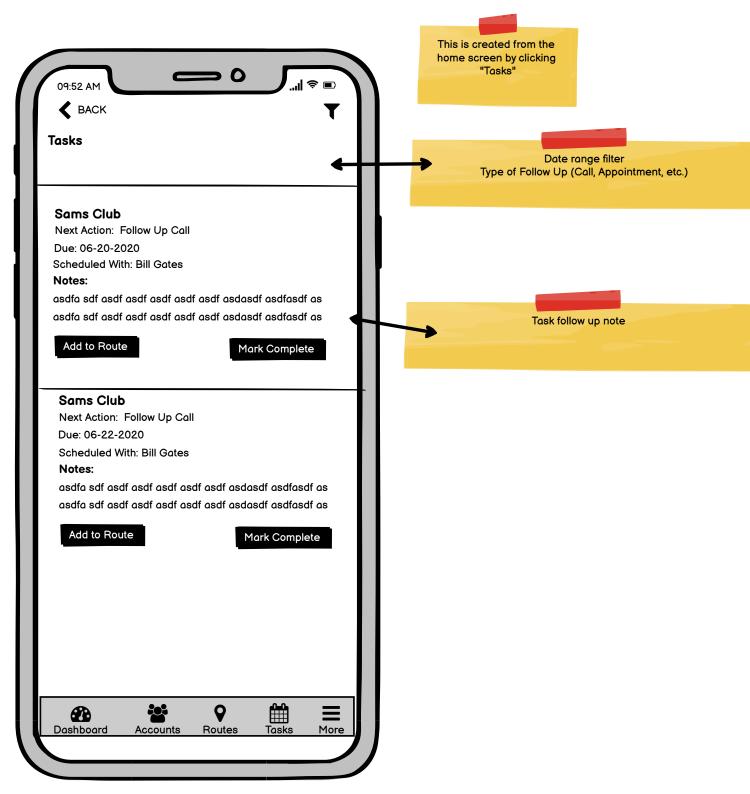
button

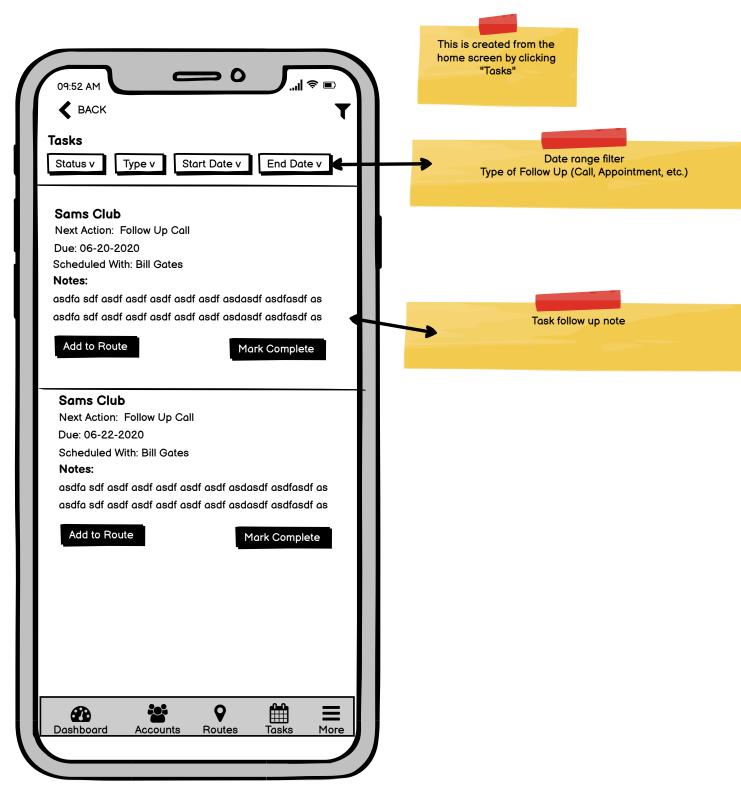


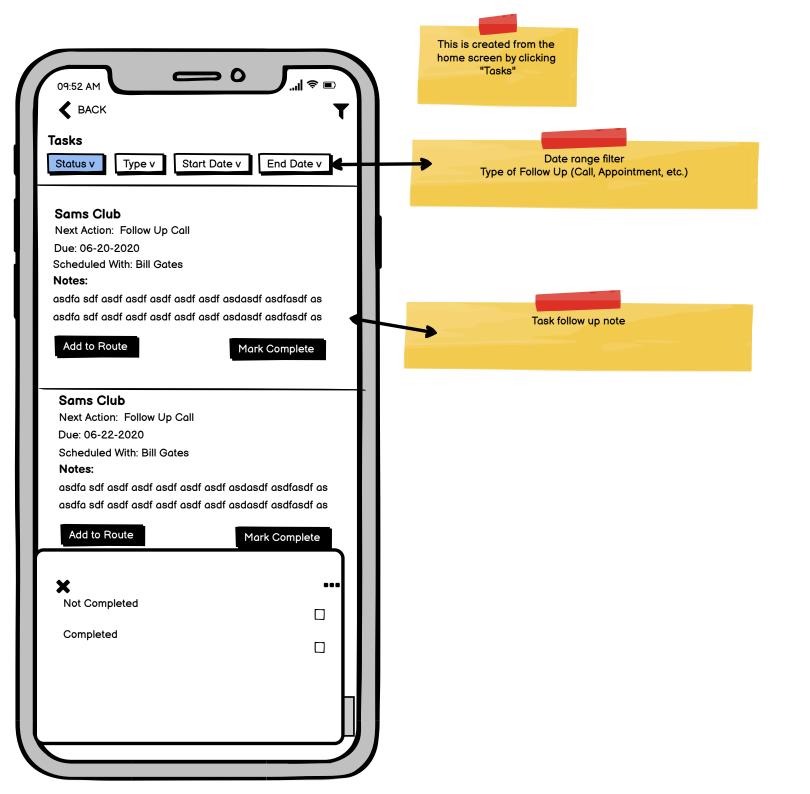


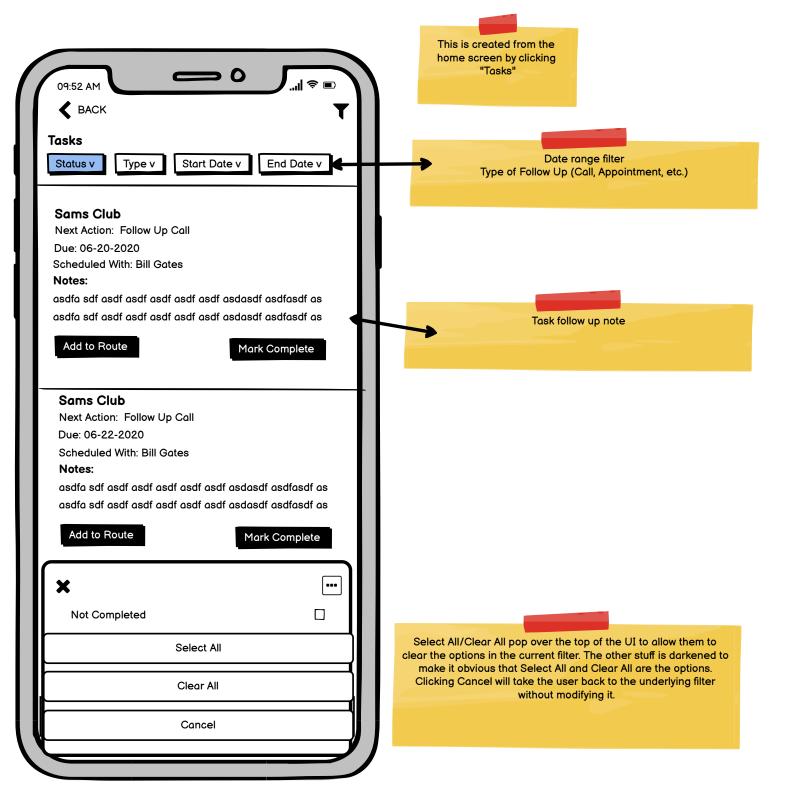


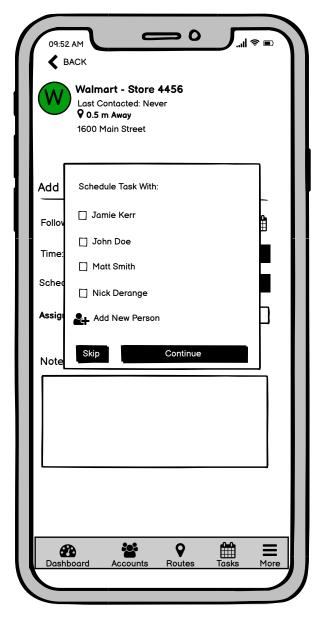


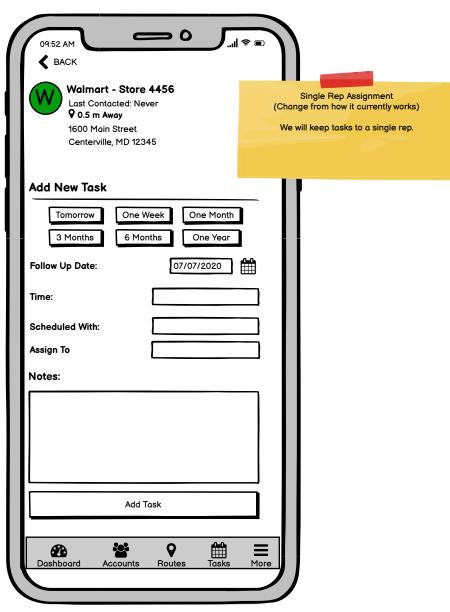




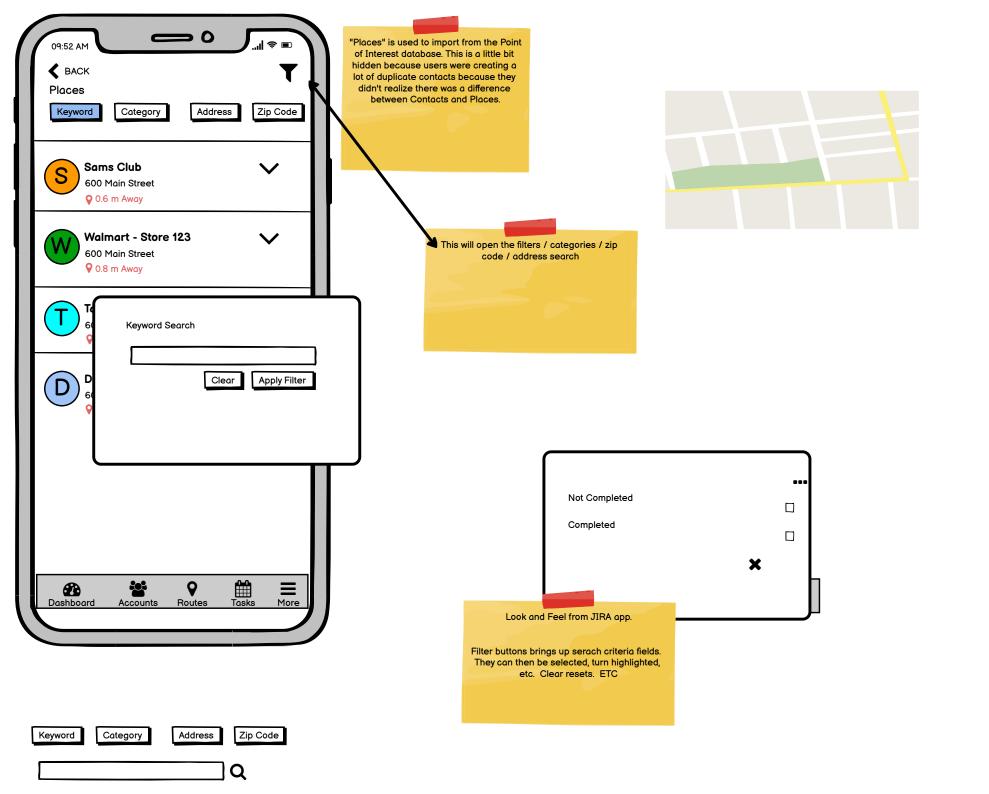


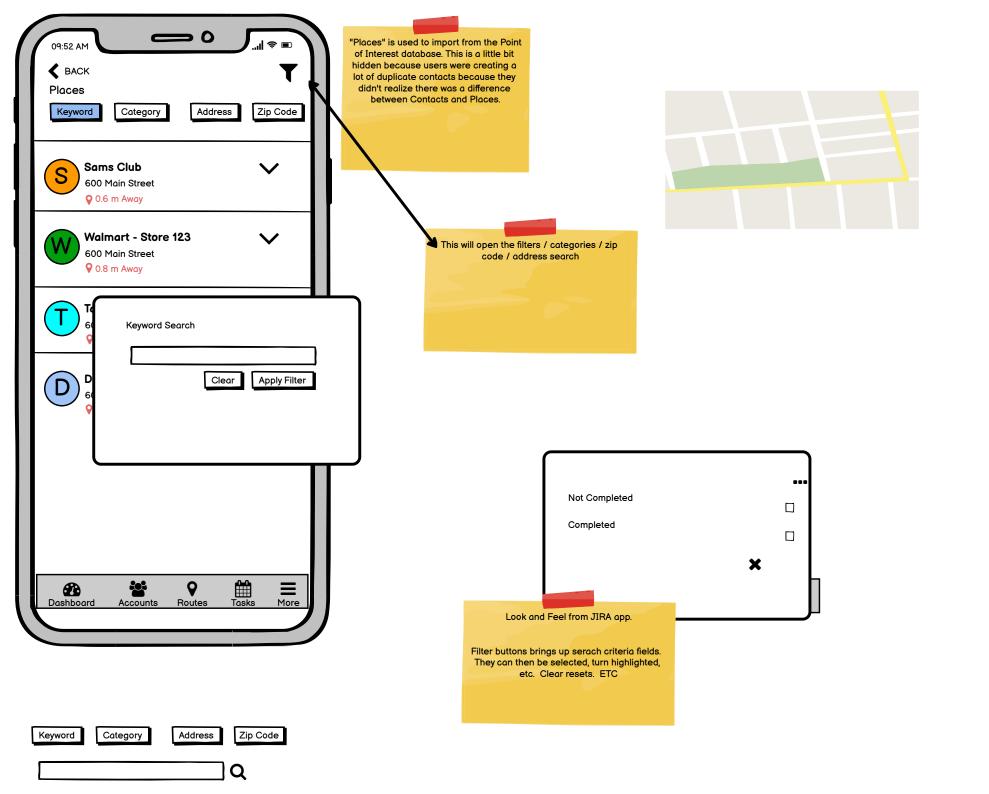


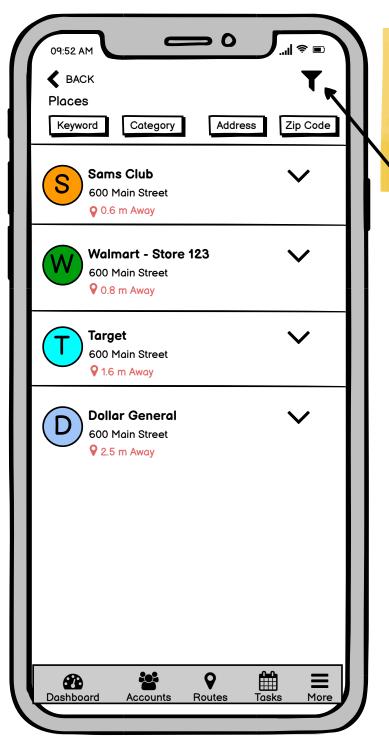




WARN: Need to select a Company before you can create a task.



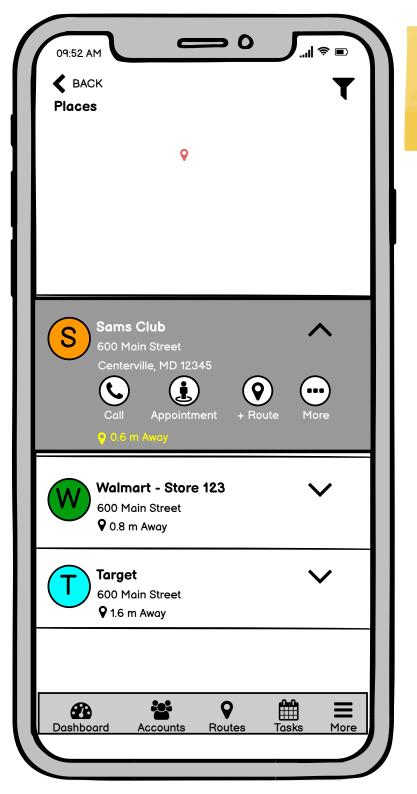


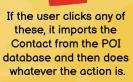


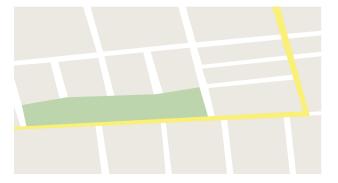
"Places" is used to import from the Point of Interest database. This is a little bit hidden because users were creating a lot of duplicate contacts because they didn't realize there was a difference between Contacts and Places.

This will open the filters / categories / zip code / address search

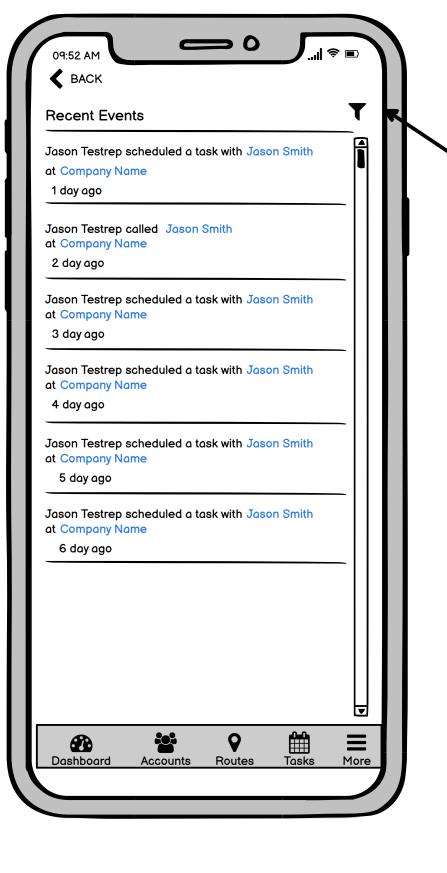






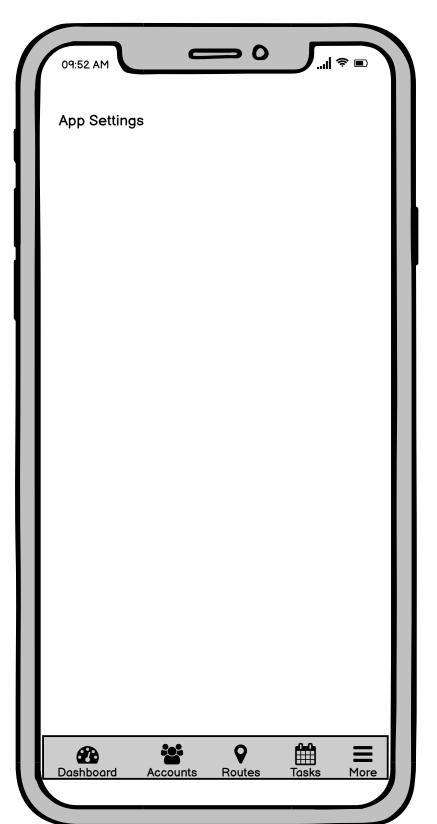






Filter allows Manager to select other reps.

This also include a drop down for selecting an event type like the current app.



This is an example of what will be here.

More (button)

- · Events
- · Team
- · Location Access
- · Camera Access
- · Photo Library Access
- · Calendar Sync Info
- Device Notiffications
- · Enable Follow Up Daily Pop-Up
- · Hide Appointment Pop-Up
- · Open to Contacts
- · My Opportunities
- · How to Use
- · What's New
- Logout

Additional Options

· Settings

Screens further down are either old, retired, or no longer applicable. Disregard for now.



Routes

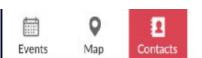
More

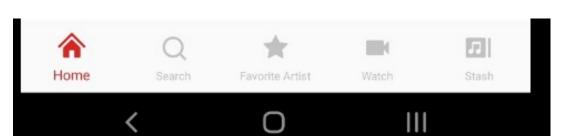
Dashboard

Add a Text(SMS) button on this screen

Need to be able to edit these



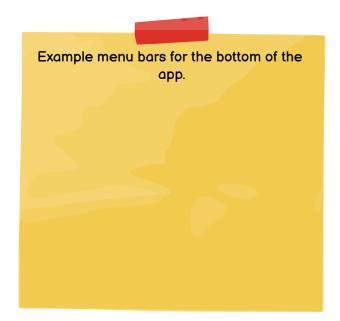




Tasks

...

More





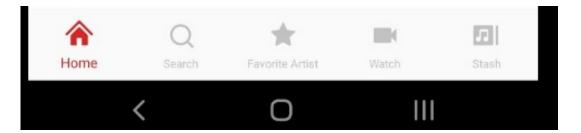




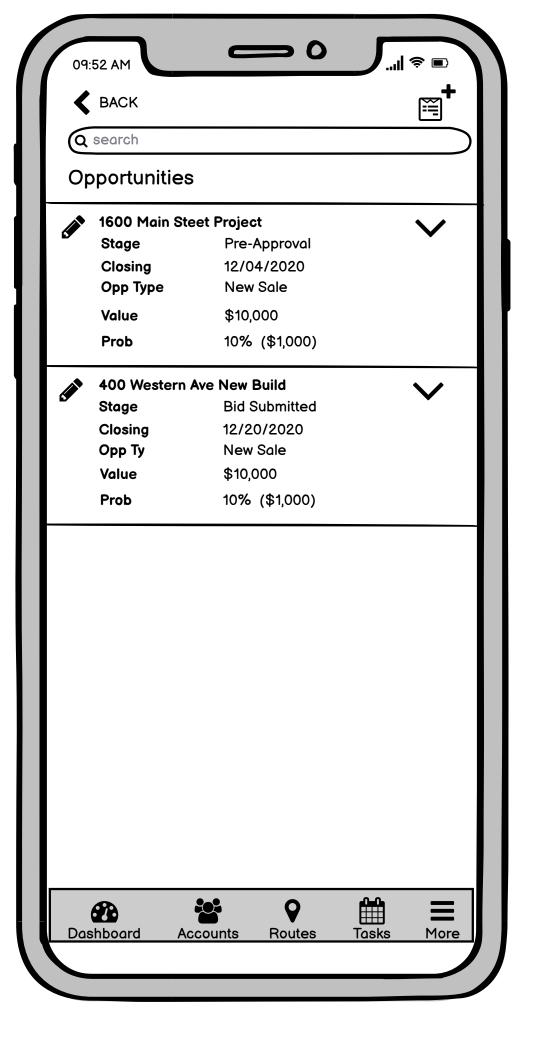




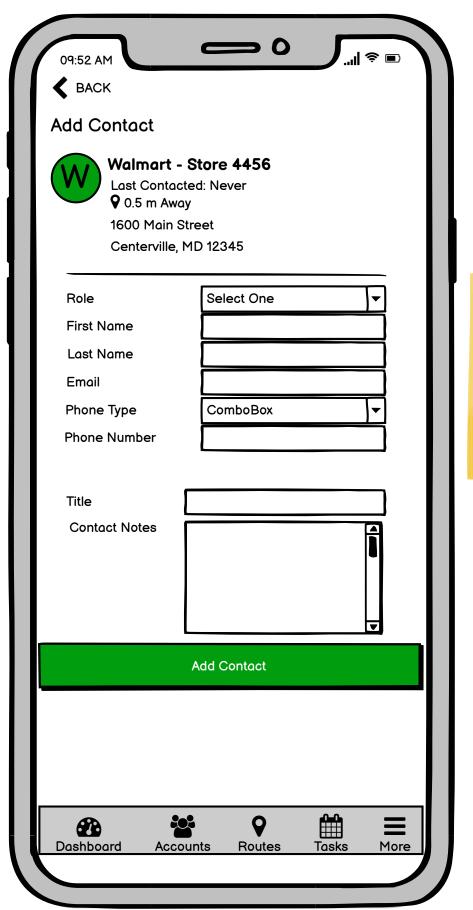




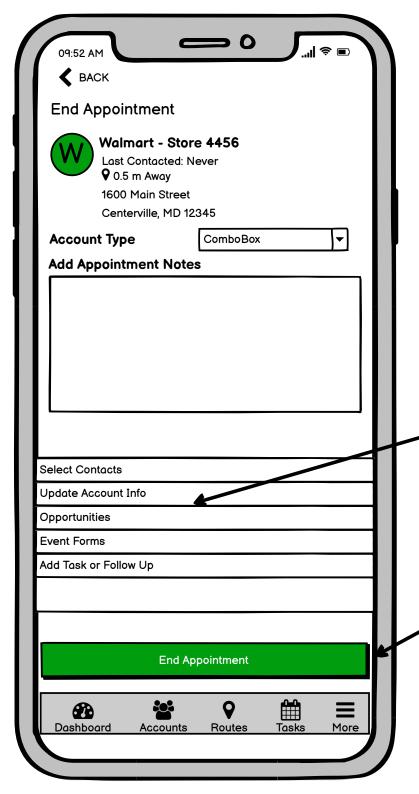








Roles is a dropdown that can be queried per account



This mockup uses an accordian for some of the options starting at "Select Contacts" and below, but it's ok to use a different type of control for this workflow. I'm open to different options for this screen, so long as it is consistent between iOS and Android.

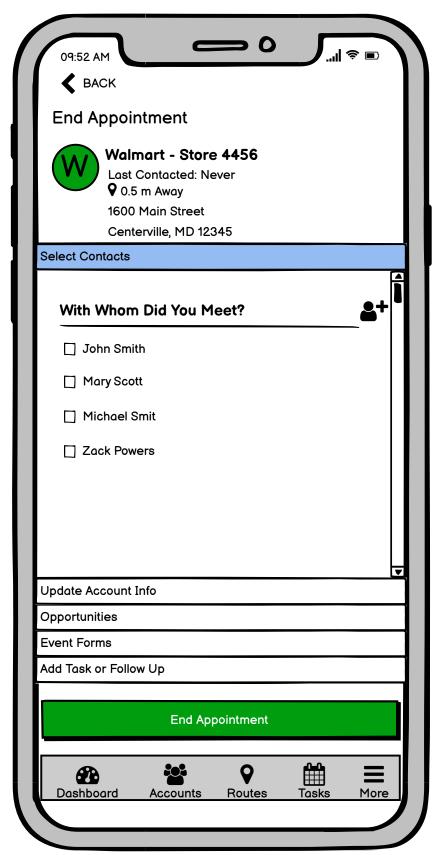
The user simply needs to be able to quickly enter or skip over any of the relevant 'pages' of data where they might need to enter information about the appointment.

The main section at the top shows the most common items the user will need to interact with, followed by other actions which are optional shortcuts to things they may want to do along the way.

Custom Fields: Any custom fields that are not set as "Hide on checkout" should show up under Add Appointment Notes.

If the user clicks "End Appointment" but hasn't entered any notes or changed any other data from the other possible screens, display a message that says "You haven't entered any notes. Are you sure you wish to mark this appointment as completed?" The options should be "Go Back" and "Save & Exit".



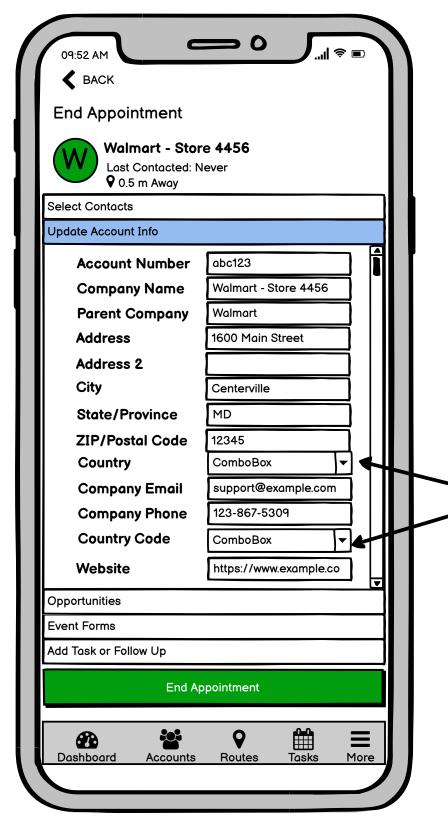


This mockup does not show the notes and custom fields from the previous screen. It assumes the user scrolled down.

It's ok if the Account information shown at the top scrolls up and off the screen when selecting these additional options.

Mani, Mike and Jeff discussed nav problems with the accordian method.

Going to try Mani's suggestion of moving these to a seperate screen, then returning and showing a checkmark or something similar.



This would be like the existing default end appointment screen in regards to fields presented or hidden.

Dropdown

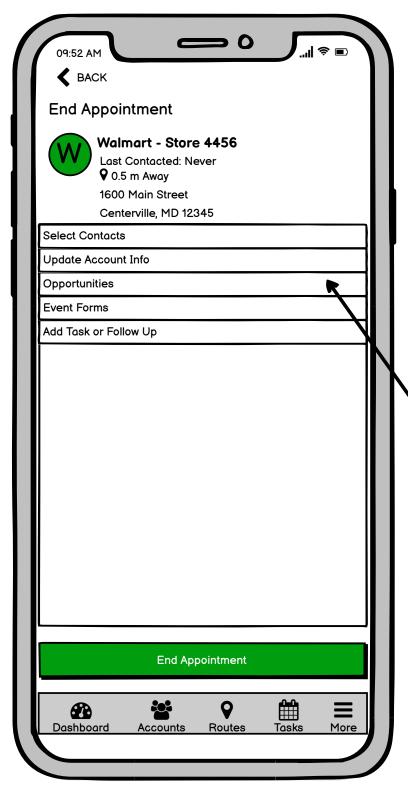
United States (default)

Canada

Mexico

Costa Rica Israel

<All other countries in alphabetical order>



Opportunities can be tied to multiple accounts. These only come out on the reports a single time.

Allow multiple opportunities to be

Allow multiple opportunities to be added/edited.

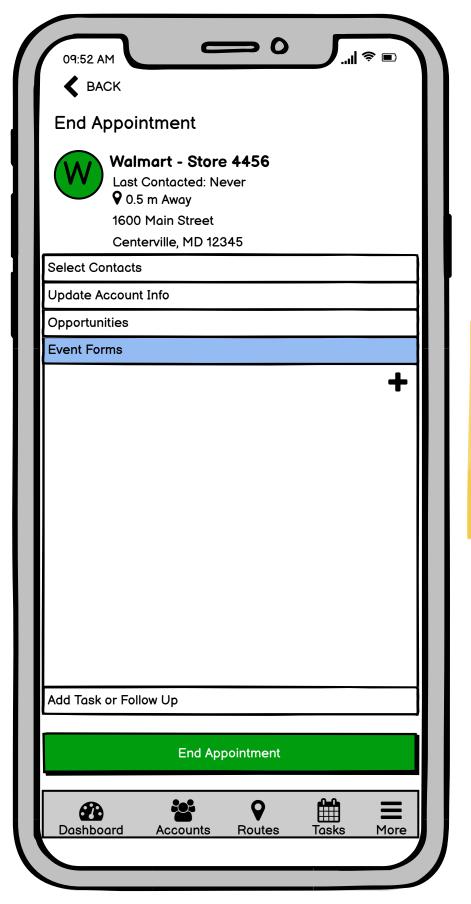
Custom Fields can be into the opportunities that would need to be displayed.

Existing opportunities that relate to this Account should be displayed here

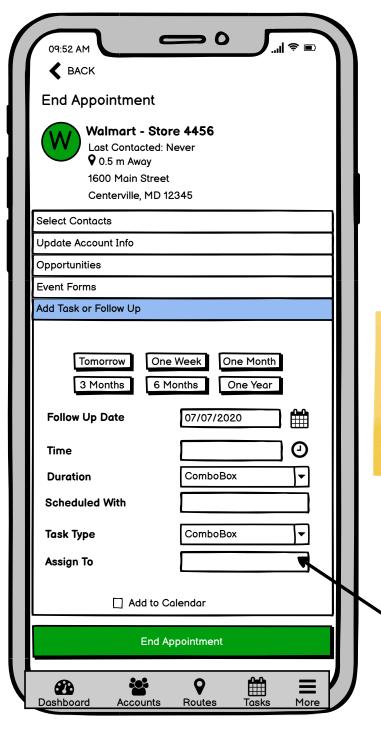
Opportunities should create a new page for user to view/edit/update existing opportunites or add a new one.

Having additional scroll bars here, and data entry is not ideal and should be done on their own screens.

After viewing/updating/adding opportunites, user would return back to this screen.



Event Forms will be dynamically generated and would need to be displayed here.
Allow multiple event forms to be added.
Existing event forms that pertain to this Account should be displayed with an option to allow the user to edit those existing forms.



These sections are not required. A user should be able to hit "End Appointment" at any time and save whatever is filled out.

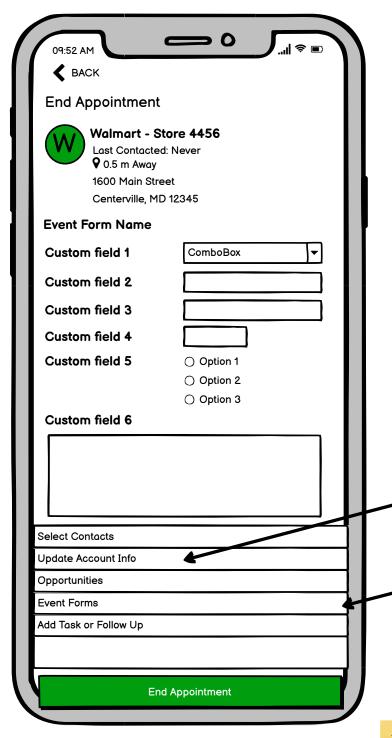
"Scheduled With" is a multi-select of the Contacts in this Account.

If the user doesn't have a calendar, then the "Add to Calendar" option should be disabled and next to it, there's a button that says "Link Calendar". Clicking that button will allow them to link their calendar to CallProof.

Users should be able to add multiple tasks/follow ups and for each one, be able to view or edit it. This screen shows them as if you were adding a new one.

This will default to the current user. They will be able to select other users on the account to create a follow up for them, too.

This will default to the current user. They will be able to select other users on the account to create a follow up for them, too.



This mockup uses an accordian for some of the options starting at "Select Contacts" and below, but it's ok to use a different type of control for this workflow. I'm open to different options for this screen, so long as it is consistent between iOS and Android.

The user simply needs to be able to quickly enter or skip over any of the relevant 'pages' of data where they might need to enter information about the appointment.

The main section at the top shows the most common items the user will need to interact with, followed by other actions which are optional shortcuts to things they may want to do along the way.

If an Event Form is being used, the selected Event Form will replace the standard Contact Type and Notes box.

Custom Fields: Any custom fields that are not set as "Hide on checkout" should show up under Add Appointment Notes.

 When an event form is used, we also need to exclude any fields that appear on the form being used

Also exclude event form being used from appearing here (this would exclude any event forms used as appointments)

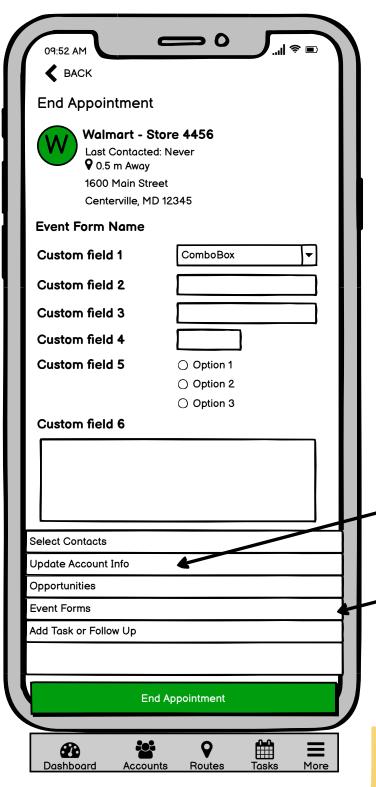
End Appointment and "Continue Working with this Account"



If there is a custom field that is required and is empty, we need to check that when we load this end appointment screen.

If a req field is empty, we should show a warning that "Update Account Info" needs some info.

If End Appointment is clicked, show a warning that "Some Account Info Fields are Required" and send them into the Update Account Info.



This mockup uses an accordian for some of the options starting at "Select Contacts" and below, but it's ok to use a different type of control for this workflow. I'm open to different options for this screen, so long as it is consistent between iOS and Android.

The user simply needs to be able to quickly enter or skip over any of the relevant 'pages' of data where they might need to enter information about the appointment.

The main section at the top shows the most common items the user will need to interact with, followed by other actions which are optional shortcuts to things they may want to do along the way.

If an Event Form is being used, the selected Event Form will replace the standard Contact Type and Notes box.

Custom Fields: Any custom fields that are not set as "Hide on checkout" should show up under Add Appointment Notes.

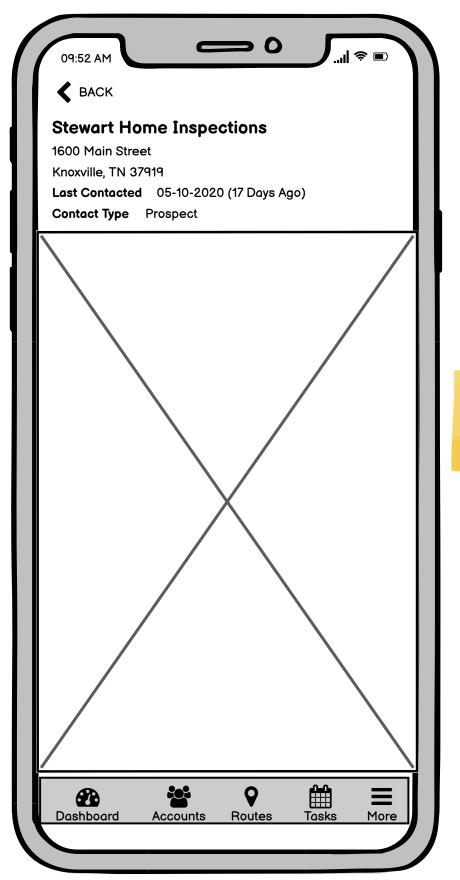
 When an event form is used, we also need to exclude any fields that appear on the form being used

Also exclude event form being used from appearing here (this would exclude any event forms used as appointments)

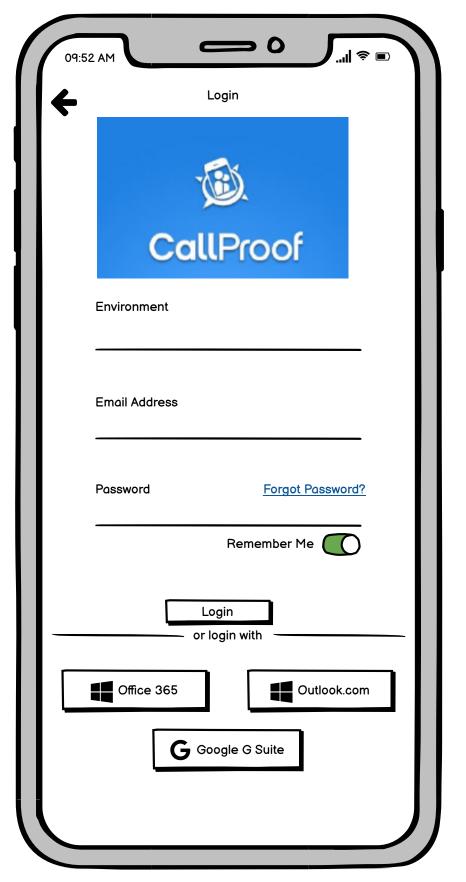
If there is a custom field that is required and is empty, we need to check that when we load this end appointment screen.

If a req field is empty, we should show a warning that "Update Account Info - A Required field is missing info."

If End Appointment is clicked, show a warning that "Update Account Info - A Required field is missing info."



We can send users to Google instead of displaying inside the app.



When Forgot Password is clicked, check if email is entered. If not, tell user to enter email address.
Otherwise, show a message that a link to reset password has been sent.

