

REMINDERX

WORKFLOW AND WIREFRAME DESIGNS

THIRD ITERATION

PREPARED BY:
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VERS. 1.0
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INTRODUCTION:

This document provides detailed designs for key user journeys for the next version of ReminderX. We have highlighted designs in sketch form that our research has proven will be integral to the success of this release. After the initial sketches, we pushed the design into the next iteration via digital wireframe with annotations.

RESEARCH HIGHLIGHTS:

Our research has shown that the user is looking for something that will keep them engaged and also integrate into their current systems and social media platforms. They are craving something that will give them consistent feedback, with a memorable and intuitive interface that will keep them interested enough to return. They are looking for cloud, calendar, socials, and voice integration as well as the ability to customize their reminder settings after an initial default setting created for them in the setup phase.

PERSONA HIGHLIGHTS:

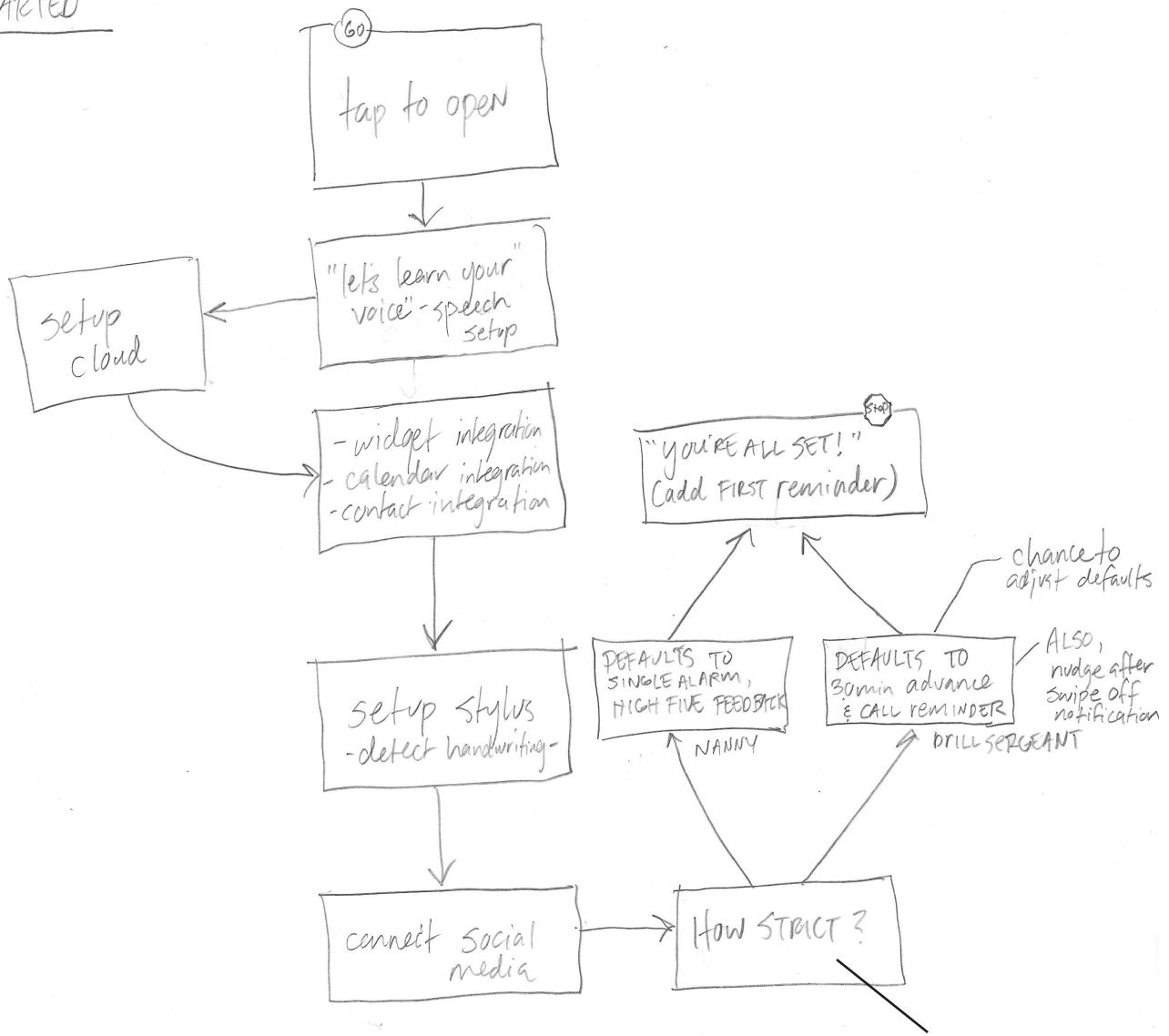
The ReminderX user is creative and ambitious, but somewhat forgetful and only moderately tech savvy. They need persistent reminders and more control of the layout of their lists. A little encouragement to continue using the app is necessary, since they think the current market of apps are eyesores and not worth their time. They want natural workflow with customization as well as the ability to use a stylus for handwritten notes that can be converted to digital. Full functioning voice commands are a necessity.

DESIGN TENETS:

- * KEEP THEM INTERESTED AND ENGAGED.
- * KEEP THEM INVOLVED.
- * MAKE IT EASY AND HANDS FREE.
- * GET CREATIVE.
- * INCREASED FUNCTIONALITY.
- * MORE NUDGES.
- * IT SHOULD FEEL NATURAL.

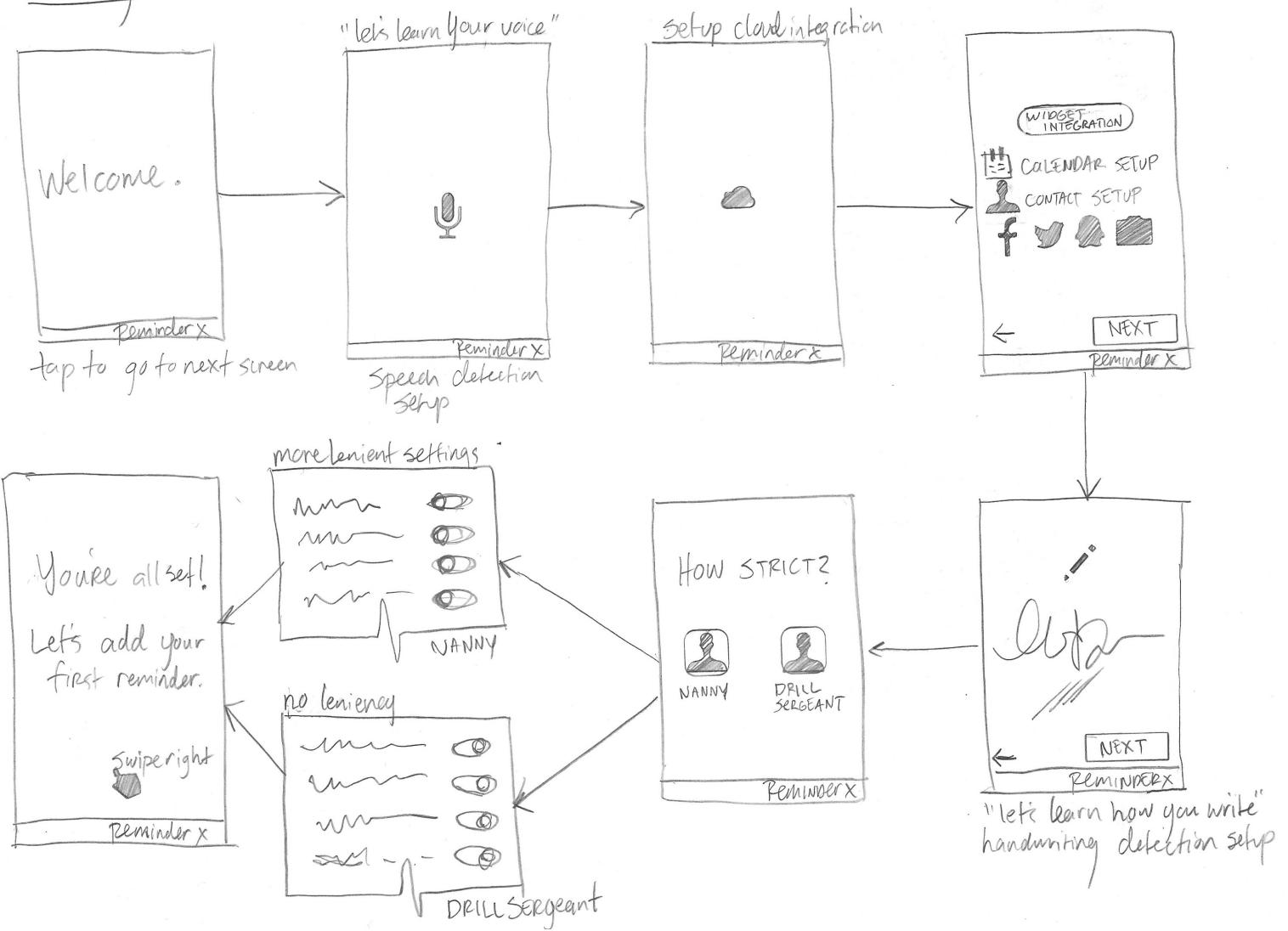
Initial Workflow & Wireframe Sketches

GETTING STARTED

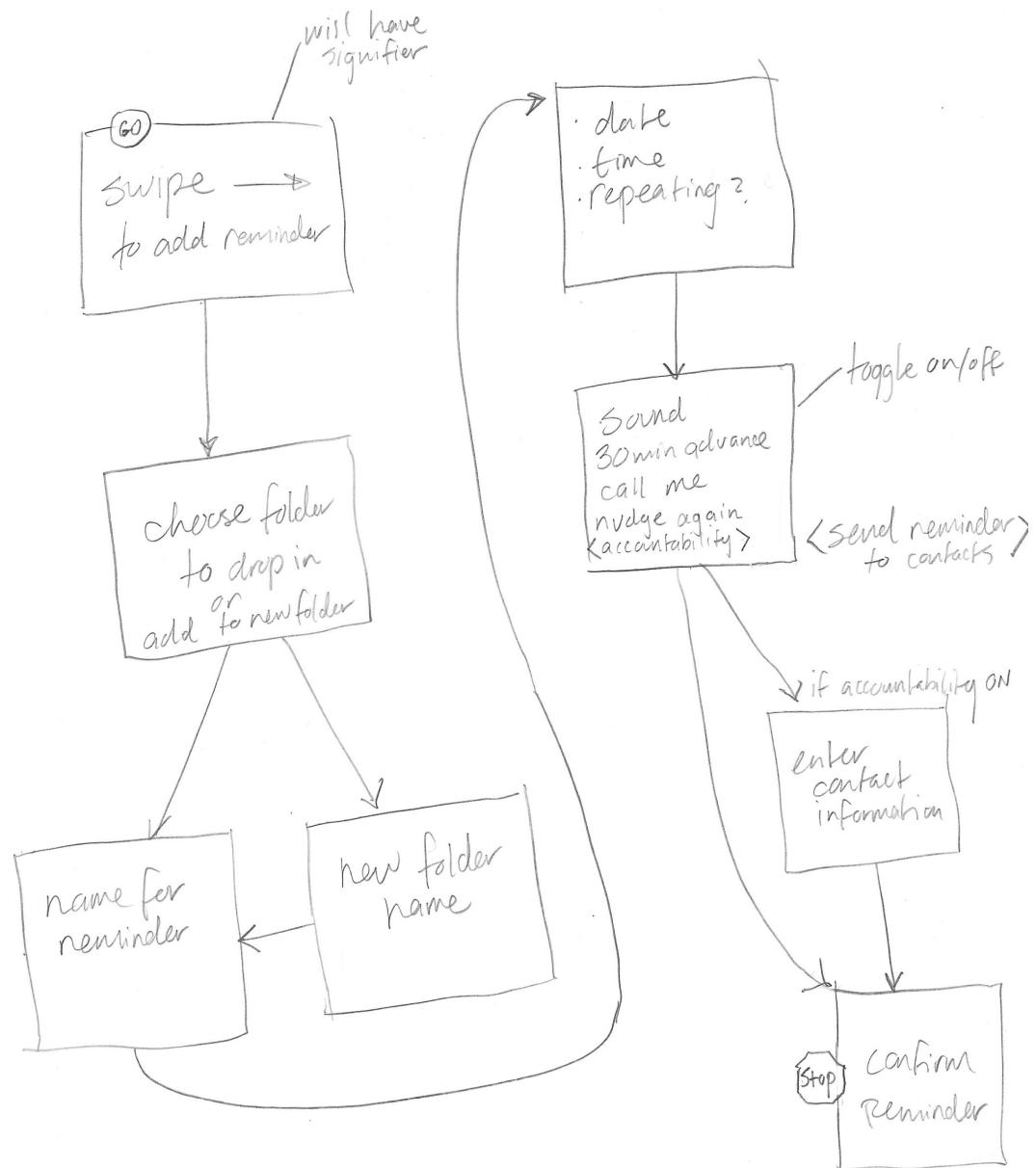


THIS DETERMINES INITIAL SETTINGS, AND CAN BE CUSTOMIZED AT ANY TIME

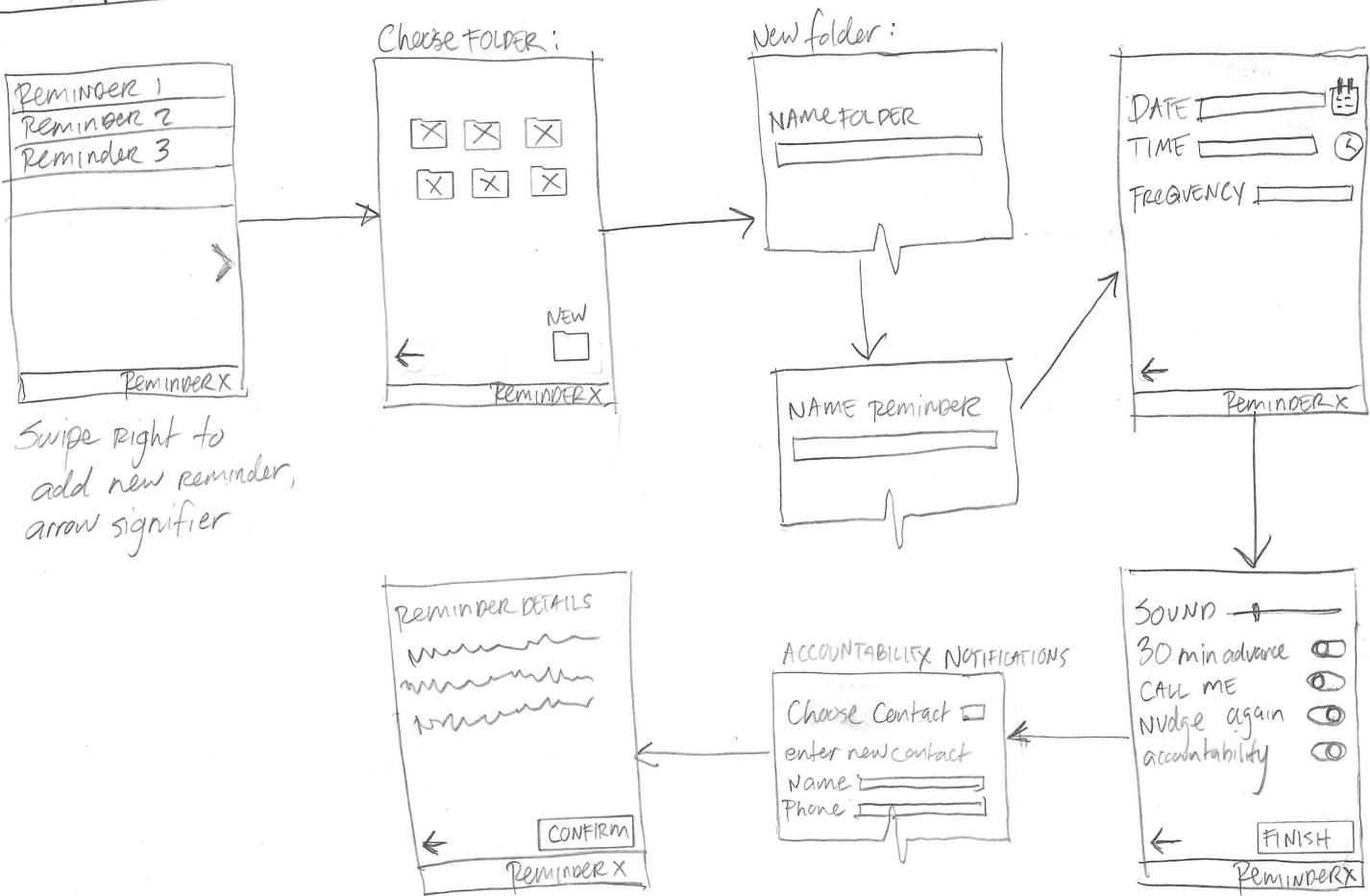
Getting Started wireframes



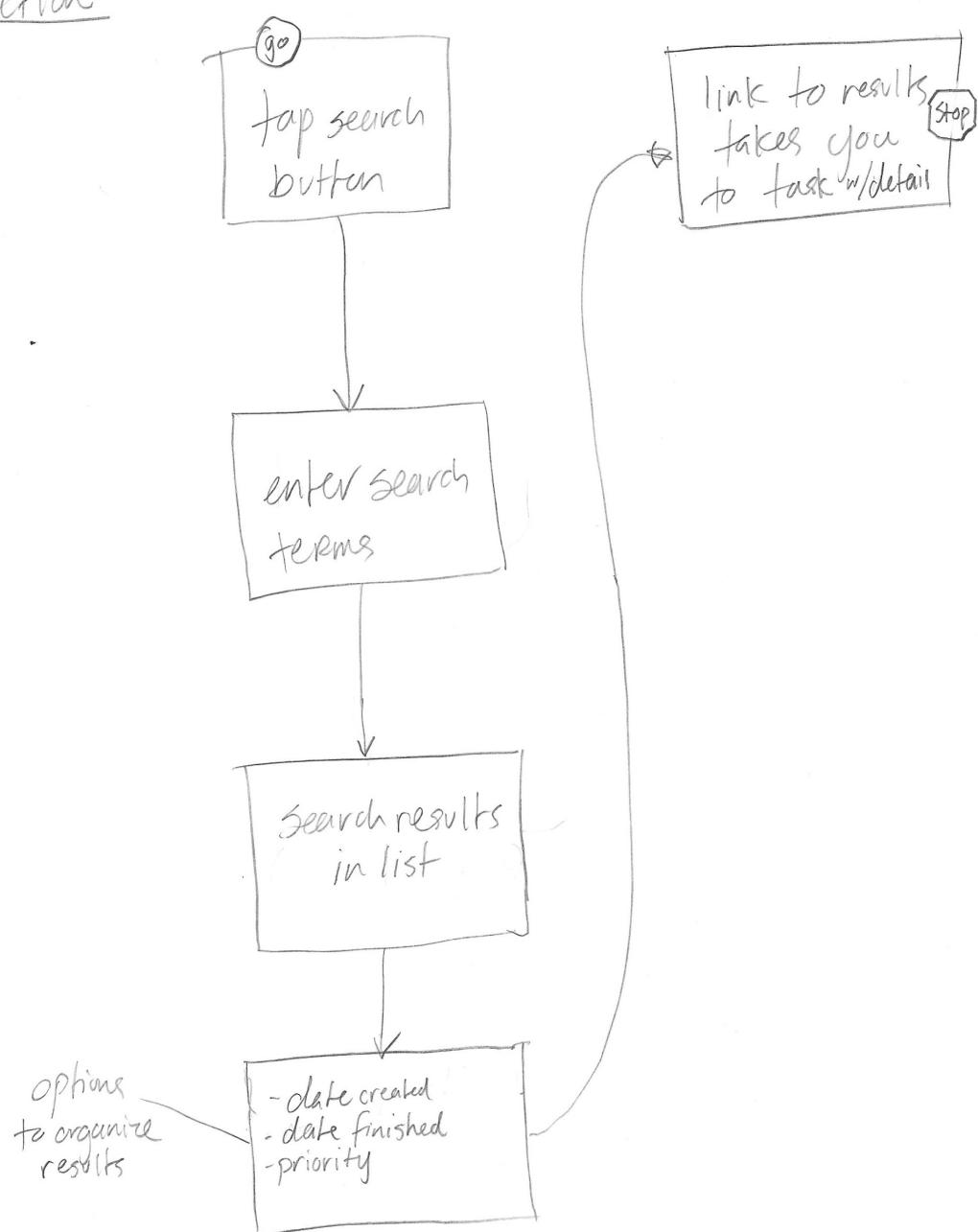
Add reminder



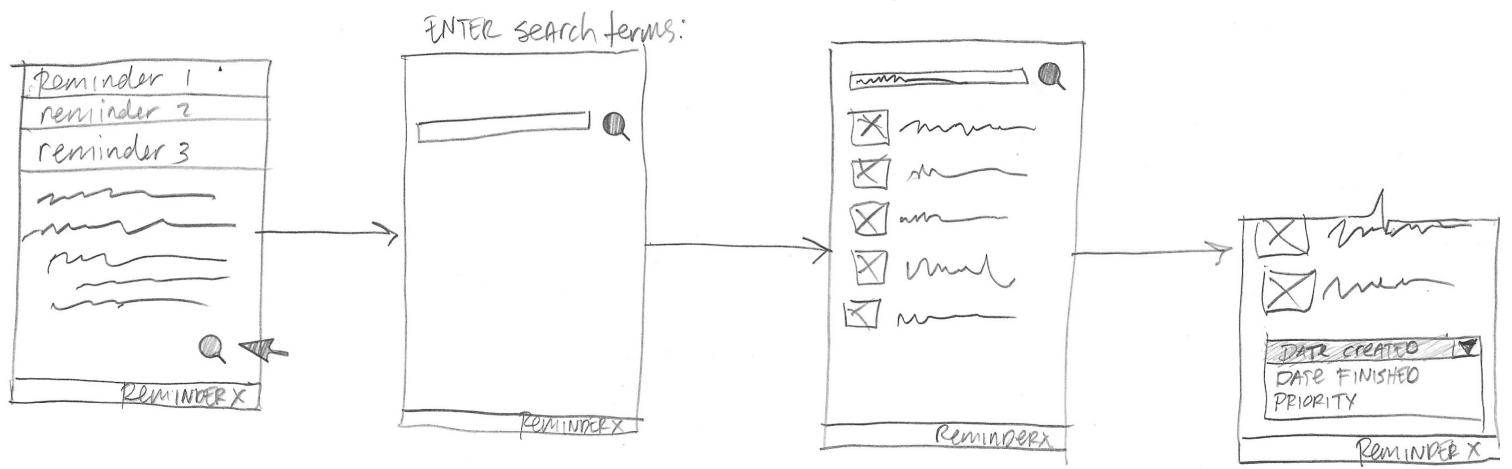
ADD REMINDER Wireframes



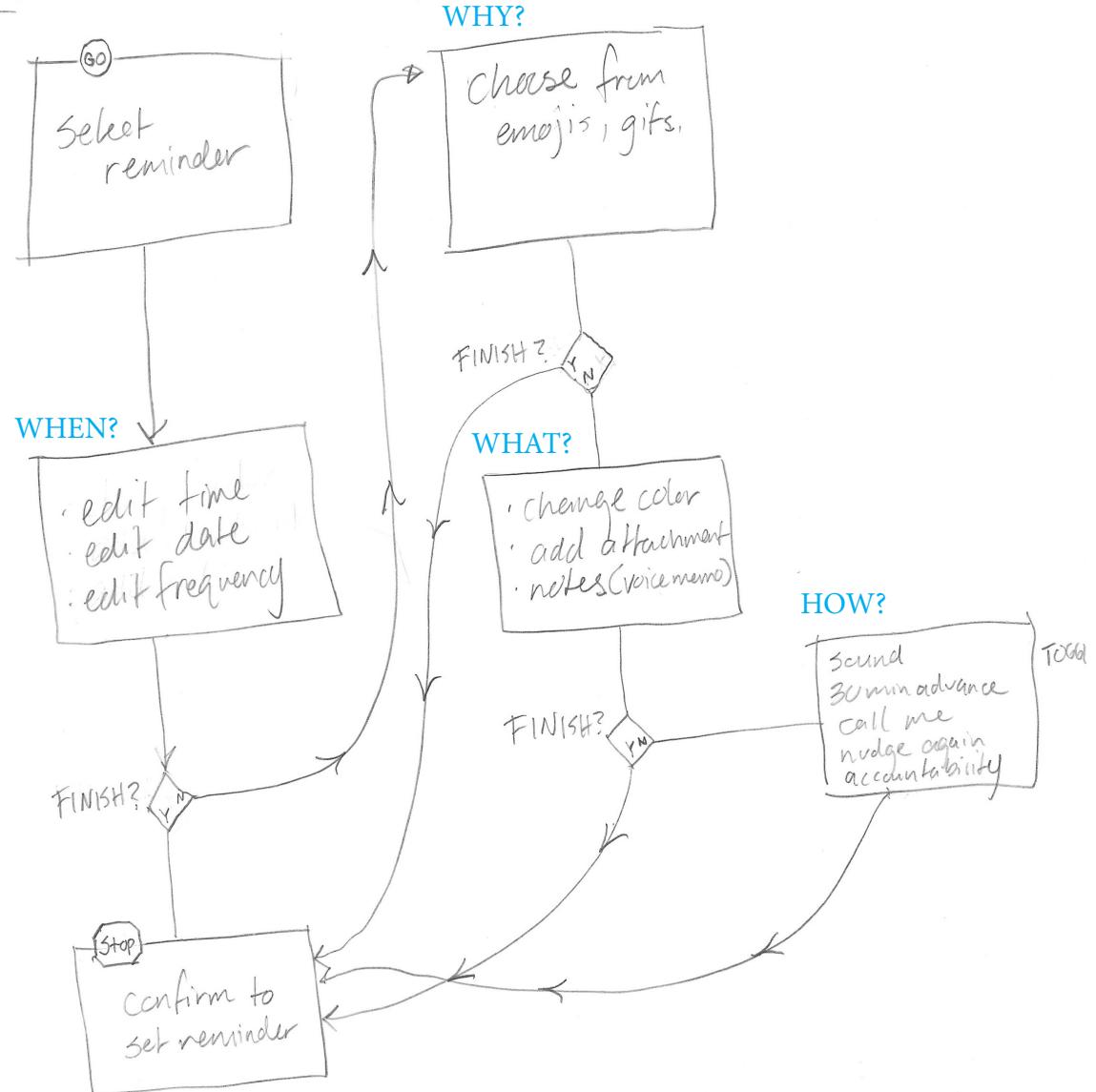
Search function



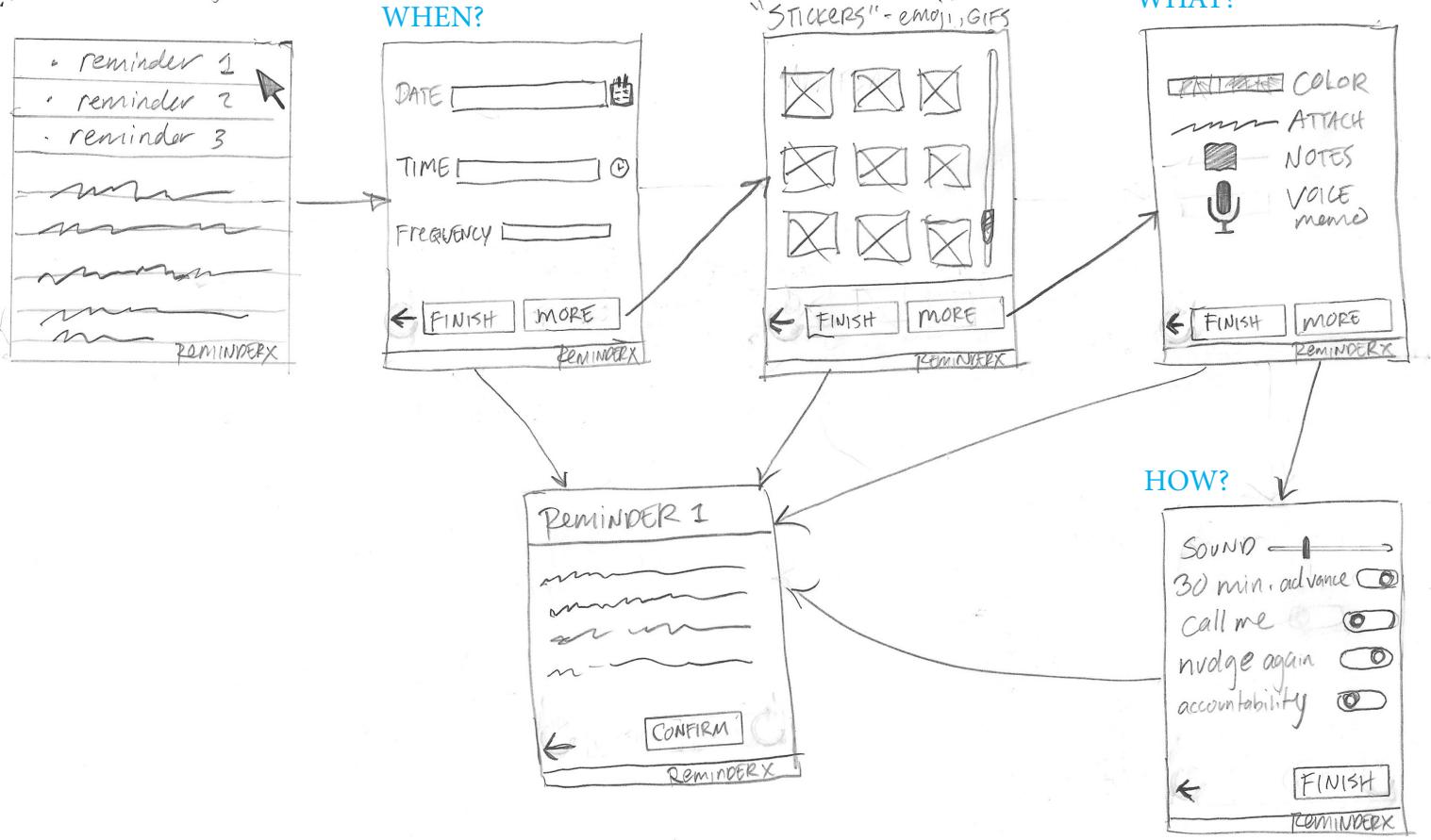
SEARCH FUNCTION WIREFRAMES



Customize your reminders

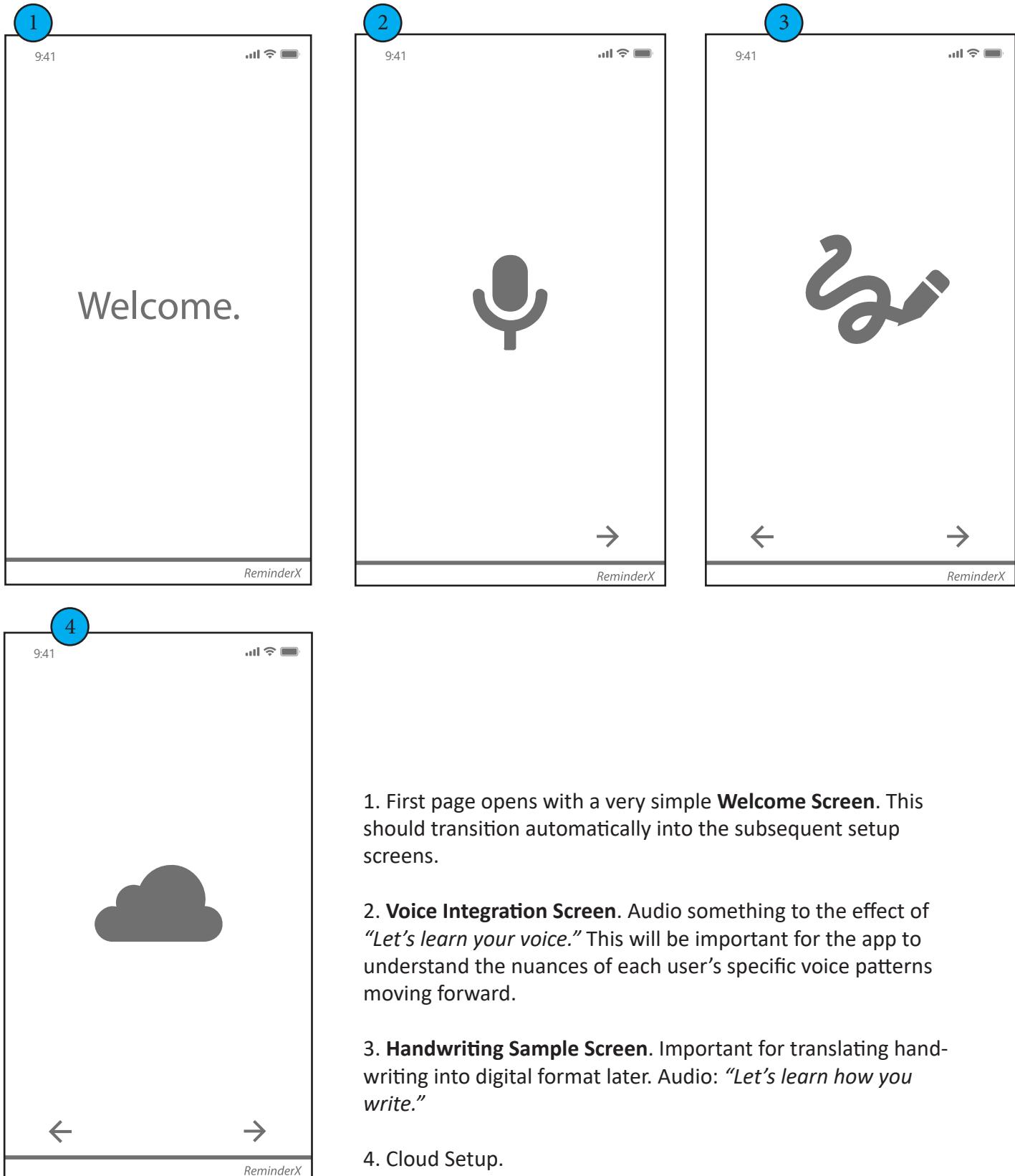


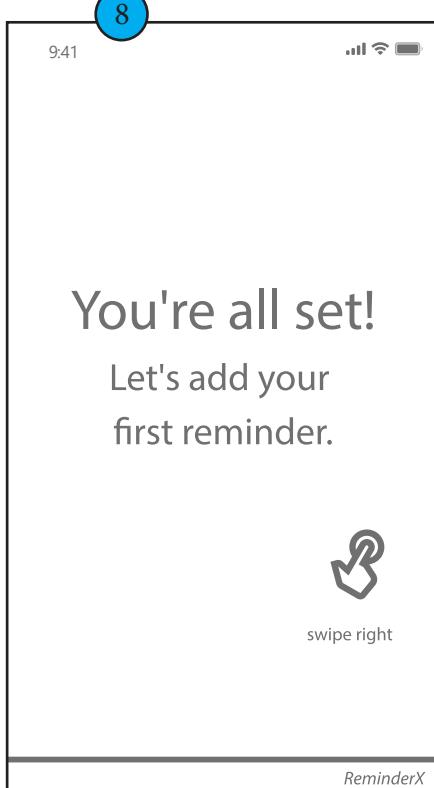
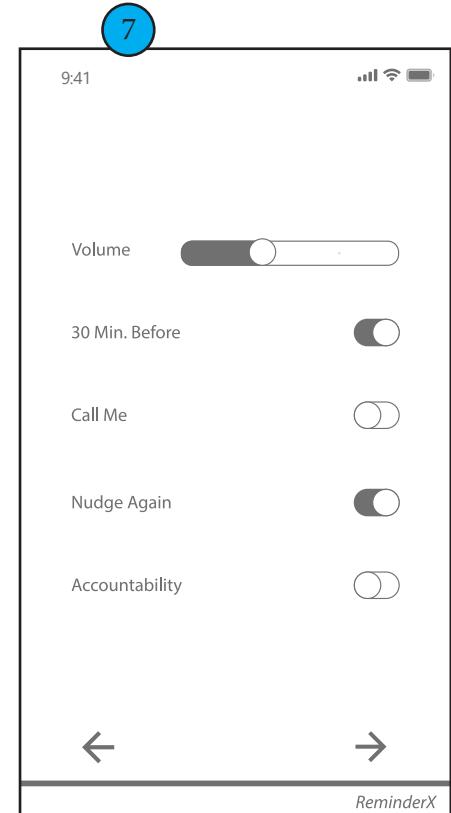
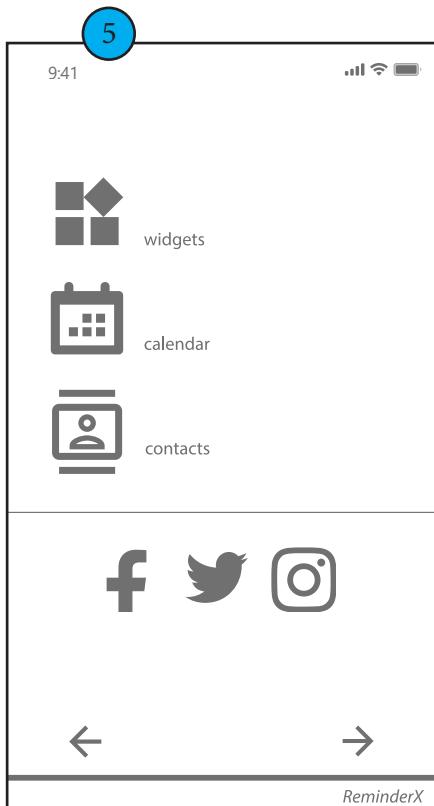
CUSTOMIZE YOUR REMINDERS WIREFRAMES



Digital Mockups

Getting Started





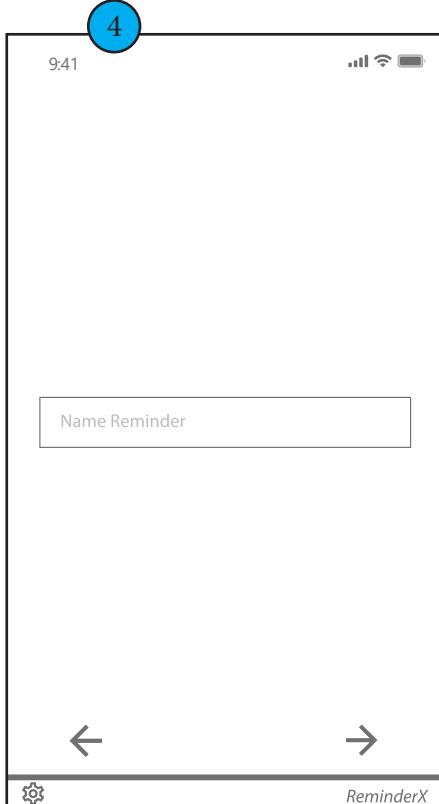
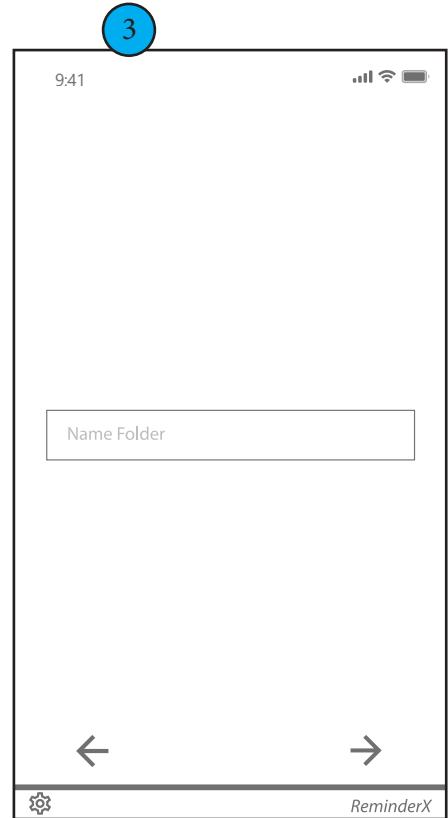
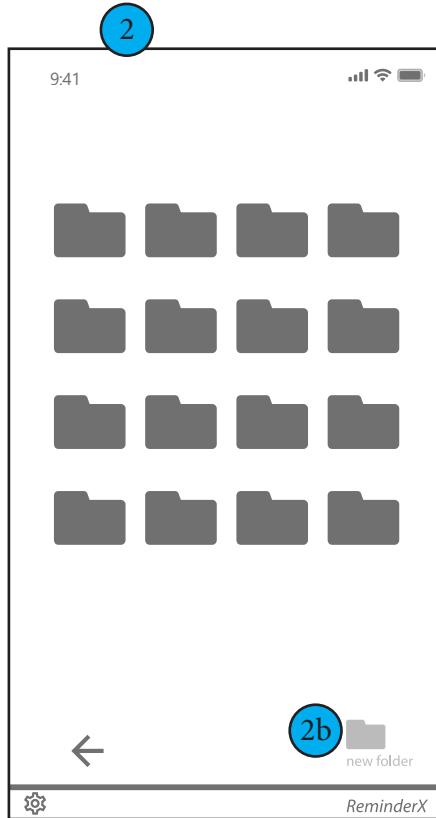
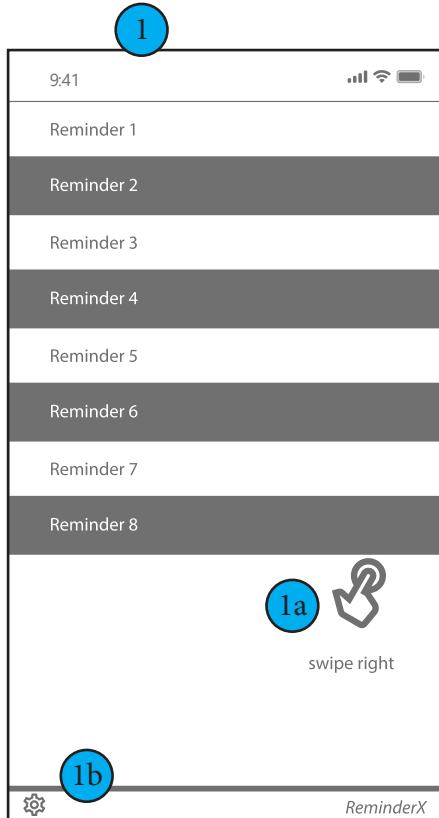
5. Main Integration Screen. User will set up app to work with operating system's widget screen, currently used calendars and allow access to contacts from phone and email services, as well as connect to social media to share reminders.

6. User decides How Strict or lenient they want their default settings. These could be characters that recur throughout the use of the app e.g. nanny gives gentle nudges and feedback, drill sergeant gives high fives or screams at you through call notifications.

7. How Screen. Allows user to adjust the default settings that are set from selection on screen 6. User can fine tune notifications to their liking if they aren't happy with the defaults.

8. Setup Complete! Swipe right signifier towards bottom of screen to add first reminder.

Add Reminder - Quick Mode



1. Home Screen after initial setup. Right swipe on this screen to add a “bare-bones” reminder.

1a. There will be a subtle swipe right signifier initially. After the first reminder, it will fade but will still be actionable.

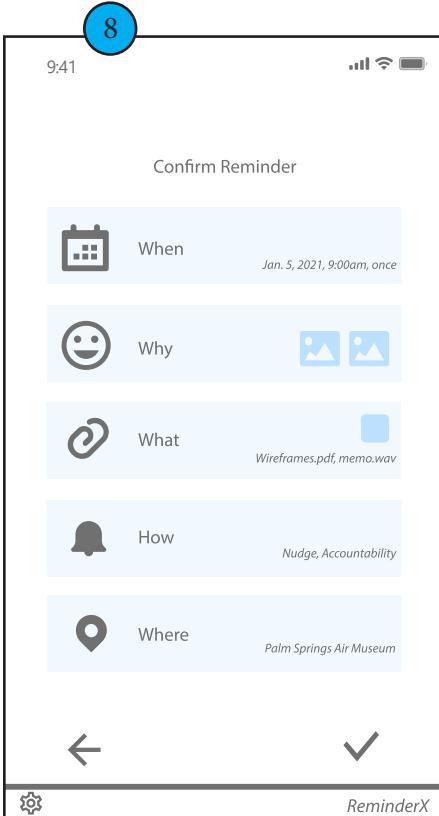
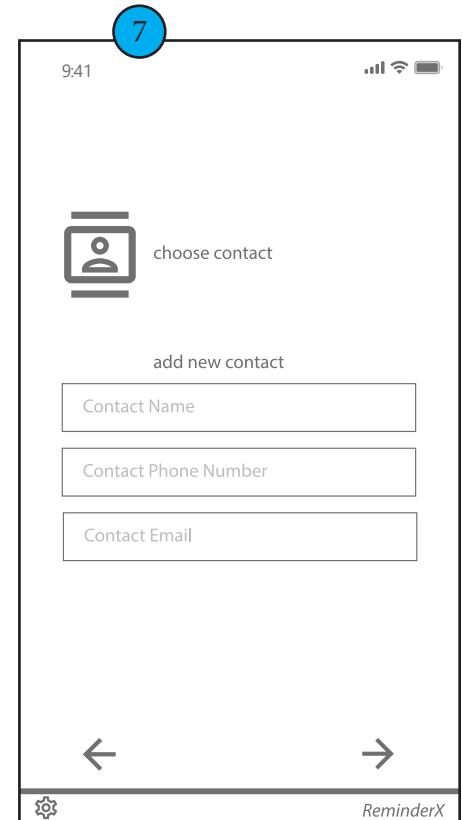
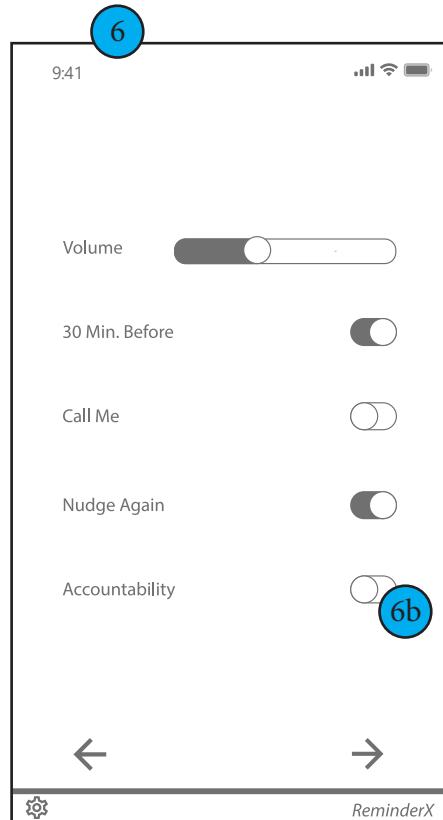
1b. **Settings Wheel** will always be available here after setup if the user needs to go back and reconfigure.

2. Choose Folder Screen.

2b. Create new folder.

3. If new folder selected, user will name the folder.

4. User will be asked to name the reminder.



5. When Screen. Basic time, date, frequency functionality.

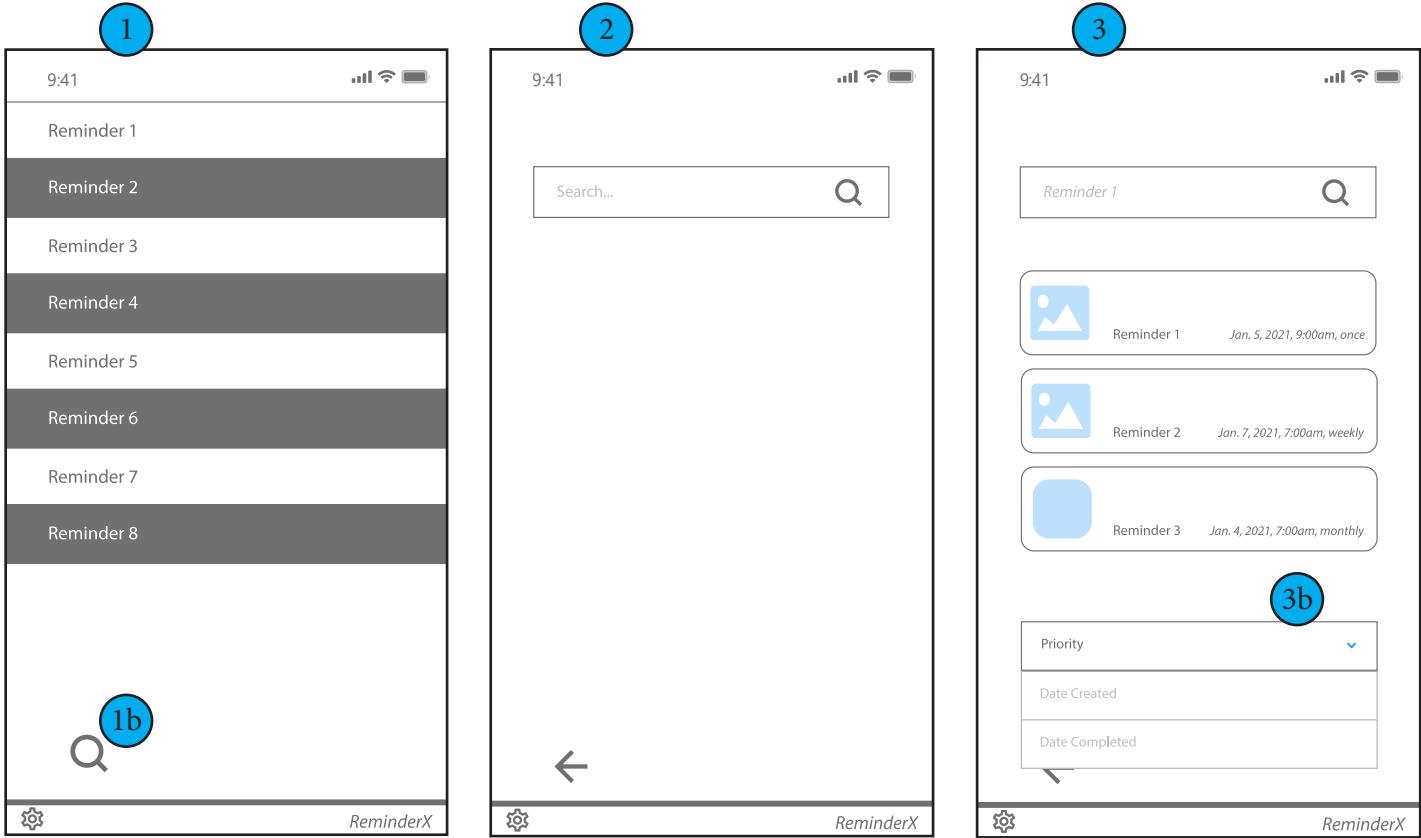
6. How Screen. Volume adjustment, various notification functions.

6b. Accountability toggle button.

7. If Accountability function is toggled on, next screen allows the user to choose from a contact already in the user's list or create a new contact. This enables the user to share accountability for a desired task with another person or multiple people.

8. Confirm Reminder Screen. User can see and adjust every setting for the reminder before confirmation. Since user swiped right for quick mode: the Why, What, or Where screens were not a part of the flow, but user can add additional information here if desired.

Search Function



1. Home Screen.

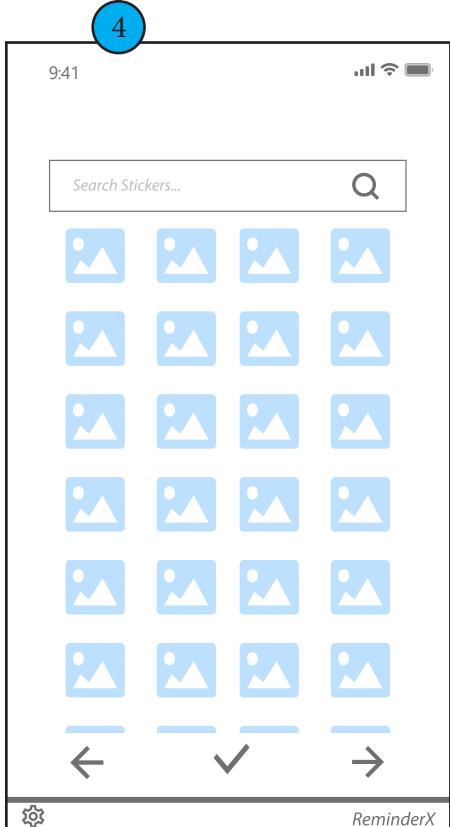
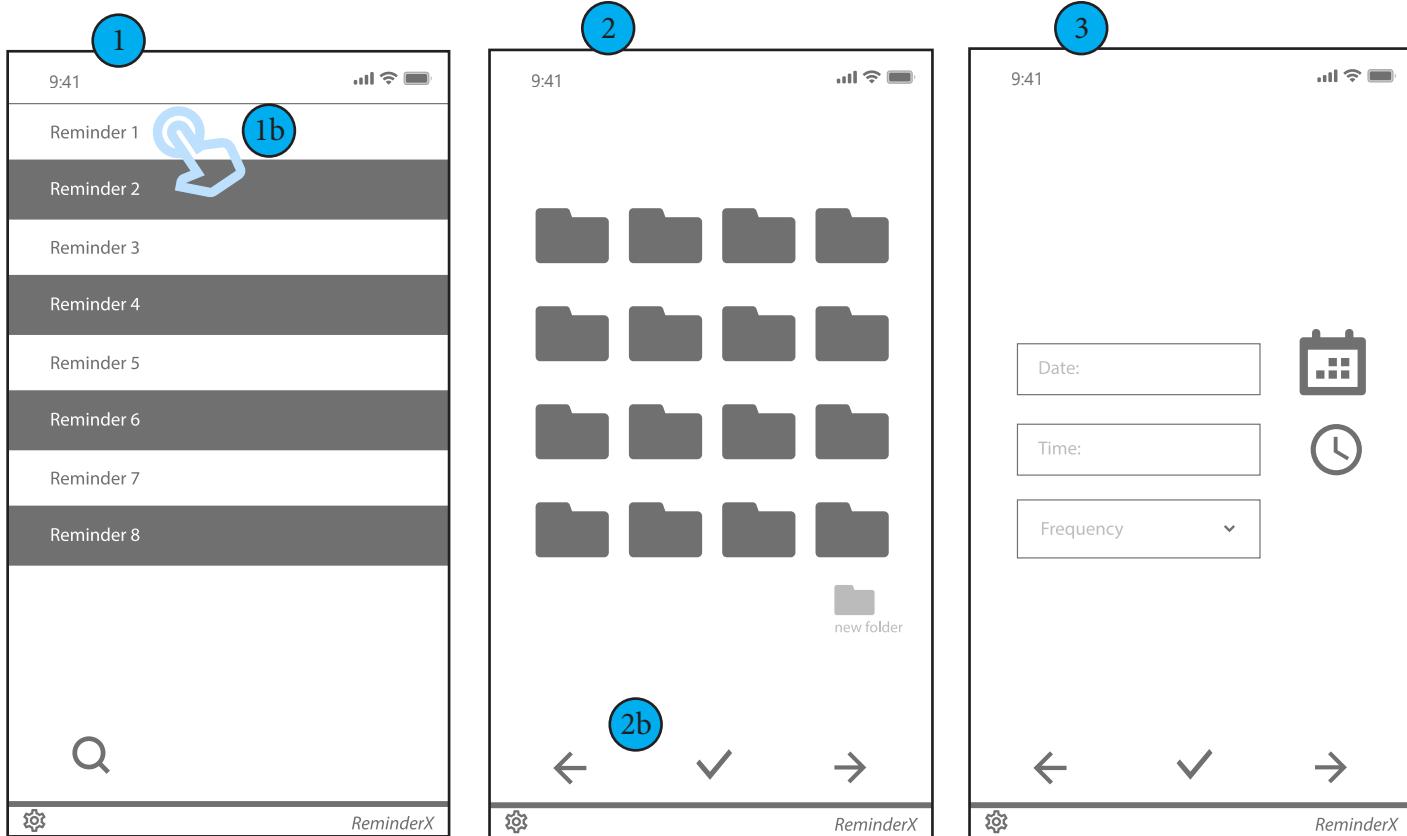
1b. When two or more tasks are listed, the **Search Button** will appear on the bottom of the screen.

2. User clicks the **Search Button** and is taken to a dialog box to enter search terms.

3. User clicks search icon or hits enter. A list of search results will appear underneath the search box. Each reminder will have any image identifier and the When Screen settings displayed in a clickable button.

3b. This *drop down menu* allows the user to specify how they would like the results displayed: priority, date created, date completed.

Customize Reminder/Add Reminder Long Mode



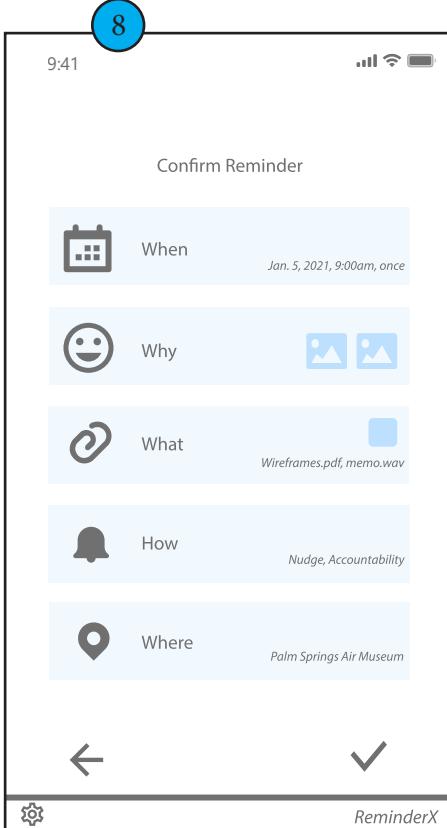
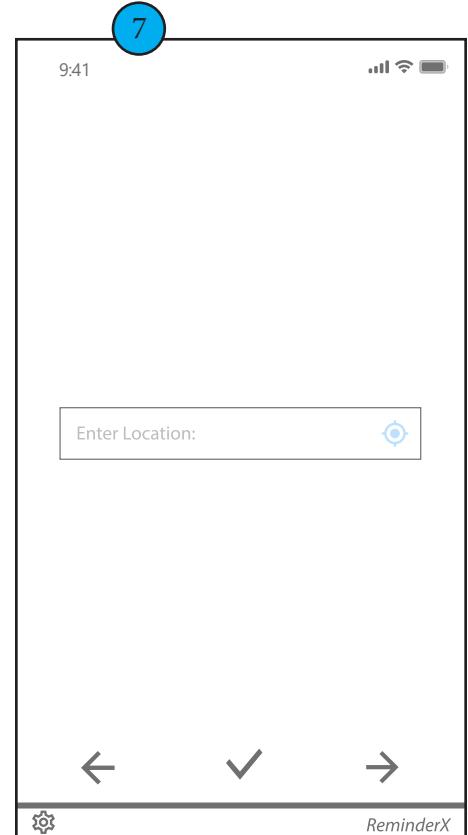
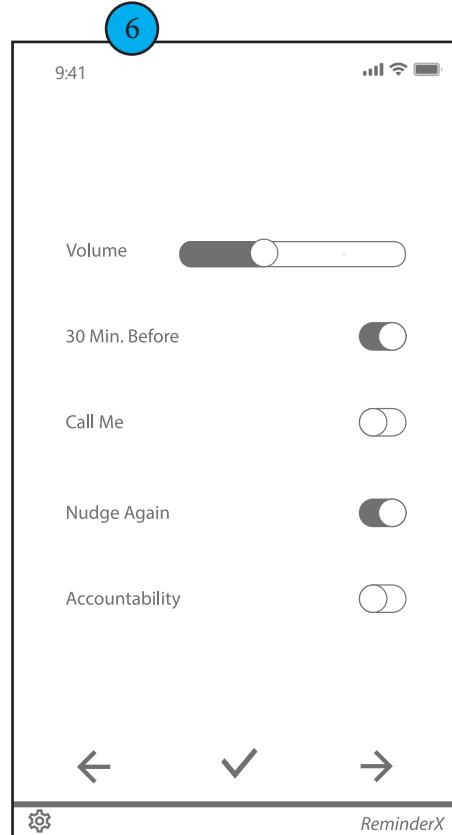
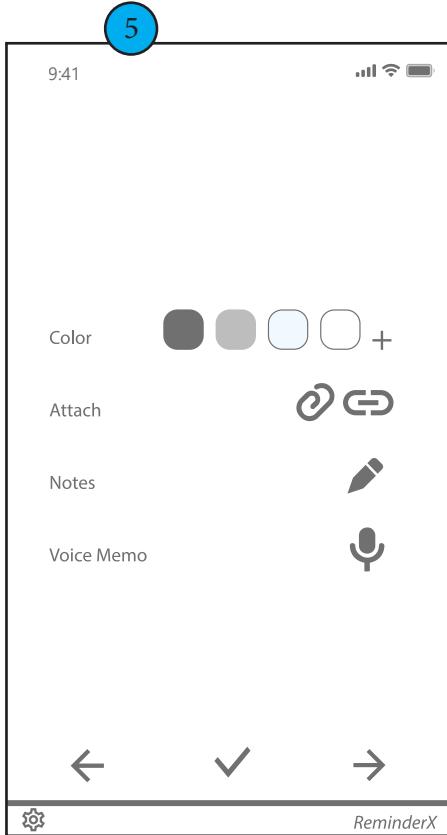
1. Start from the **Home Screen**. Instead of swiping right for *Quick Mode*, user has the option to click on existing reminder or a blank reminder that will always exist underneath the last task on the list. This takes user into *Long Mode*.

1b. A long press on any reminder will allow user to change reminder name from the home screen.

2. **Choose Folder Screen**. Option to create new folder as before. Notice the bottom of the screen now allows user to submit changes made to existing reminder at any time during the flow. If this is a new reminder in *Long Mode*, the check mark will be faded for user until they select a folder and name their reminder. In effect this is creating a reminder to set a reminder, or a task with no details.

3. **When Screen**.

4. **Why Screen**. Search for “stickers” to add as a visual reminder for why the task is important. User can search for a term and will be privy to a scrolling list of emojis, GIFs, pertinent photos.



5. What Screen. User can select a color to add to task from most recent used or add a swatch, attach files and URLs, create handwritten notes and voice memos for each reminder.

6. How Screen.

7. Where Screen. User can search for a location or click the use current location icon. This allows the user to set a reminder that only notifies user at the specified location at the desired time.

8. Confirm Details Screen.