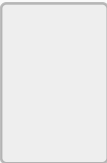
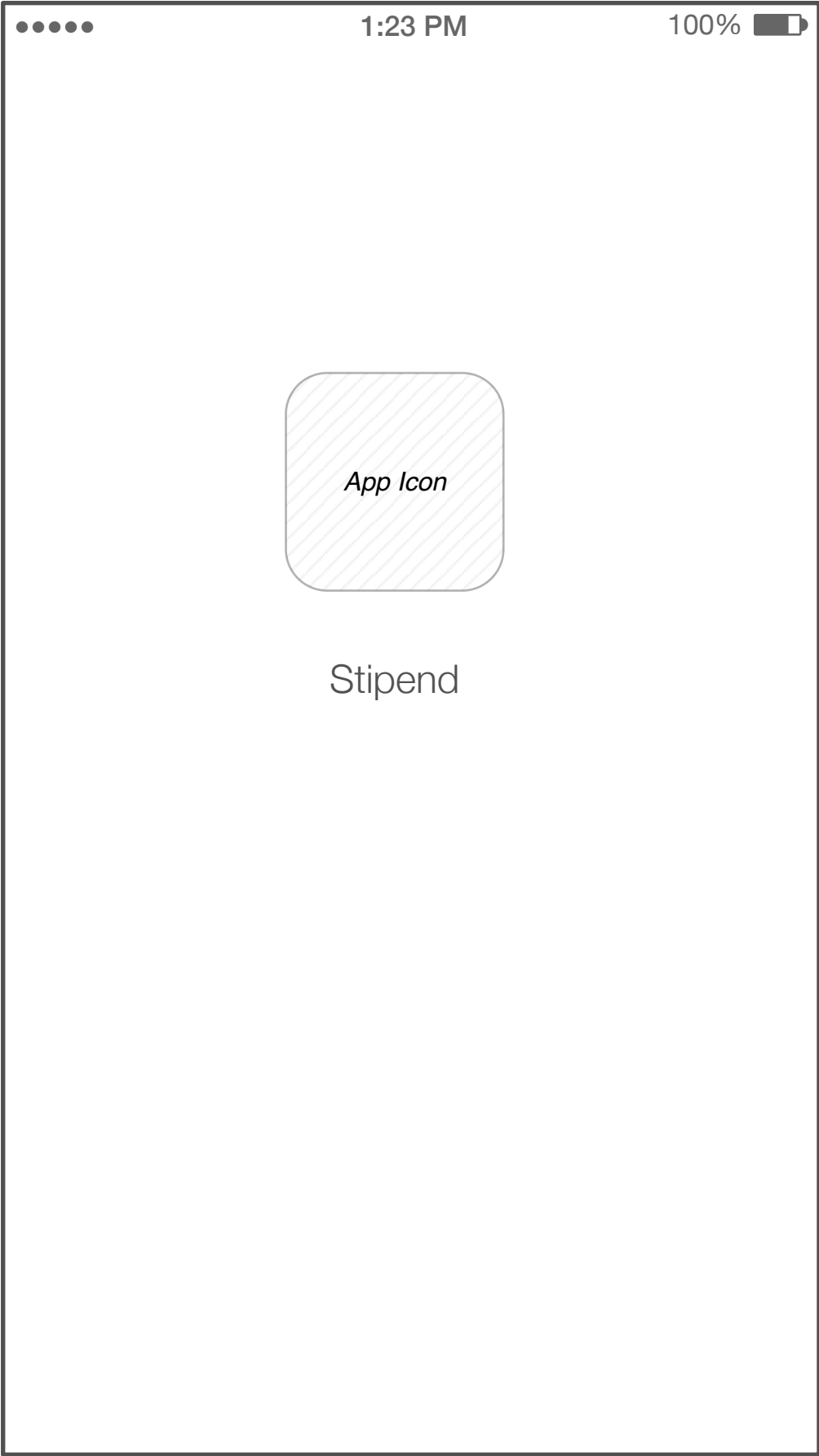


STIPEND

iPHONE USER INTERFACE WIREFRAMES

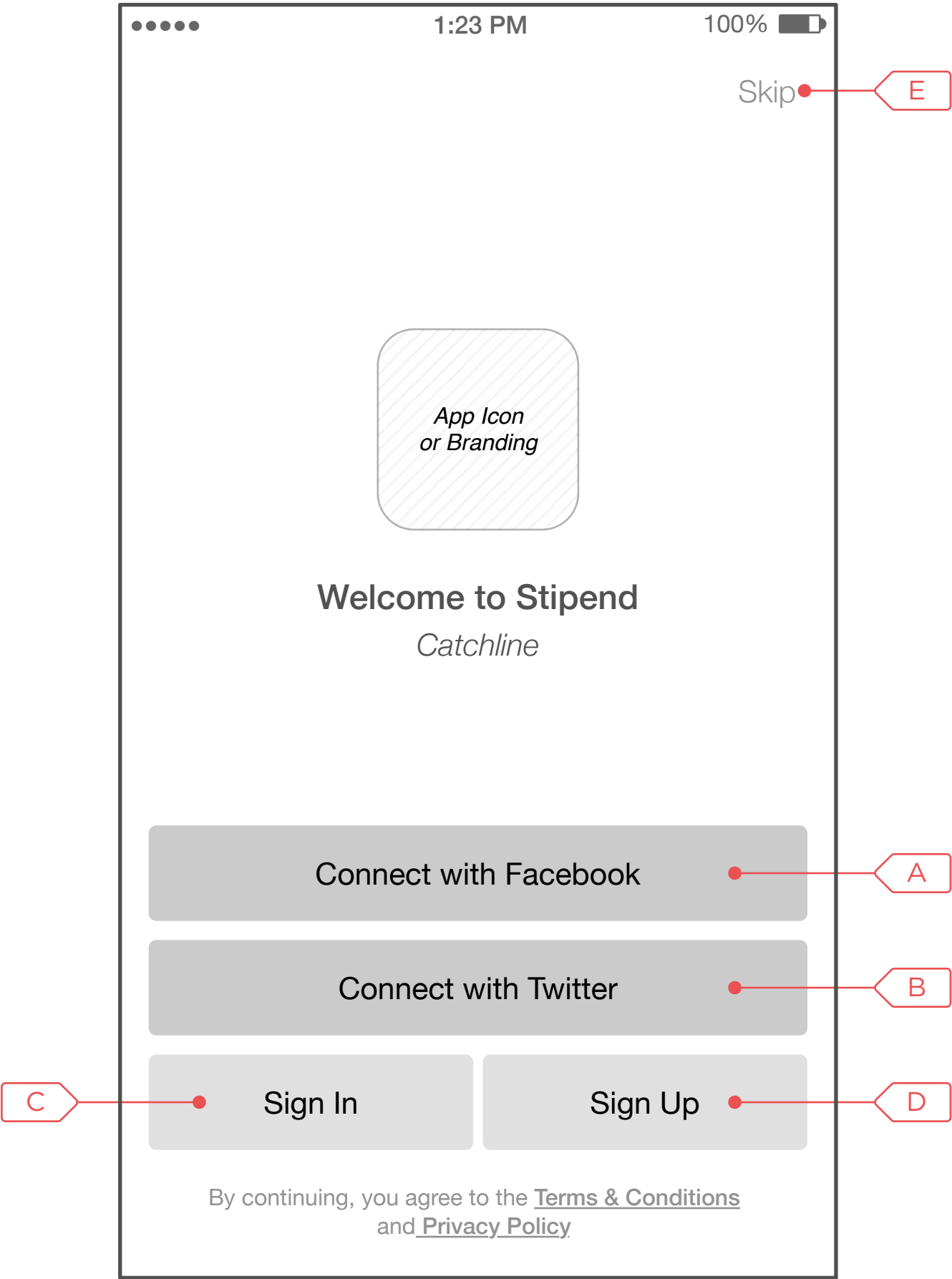
v0.8.4



Screen Transition
None

Development and Functionality Notes
N/A

1. SIGN UP



Screen Transition
Fade

Development and Functionality Notes



Allows the user to login with their Facebook account via default iOS Functionality
Goes to Screen: **User Details**



Allows the user to login with their Twitter account via default iOS Functionality (as Facebook above)



Allows the user to sign in with existing Stipend Email/Password account.
Goes to screen: **Sign In**

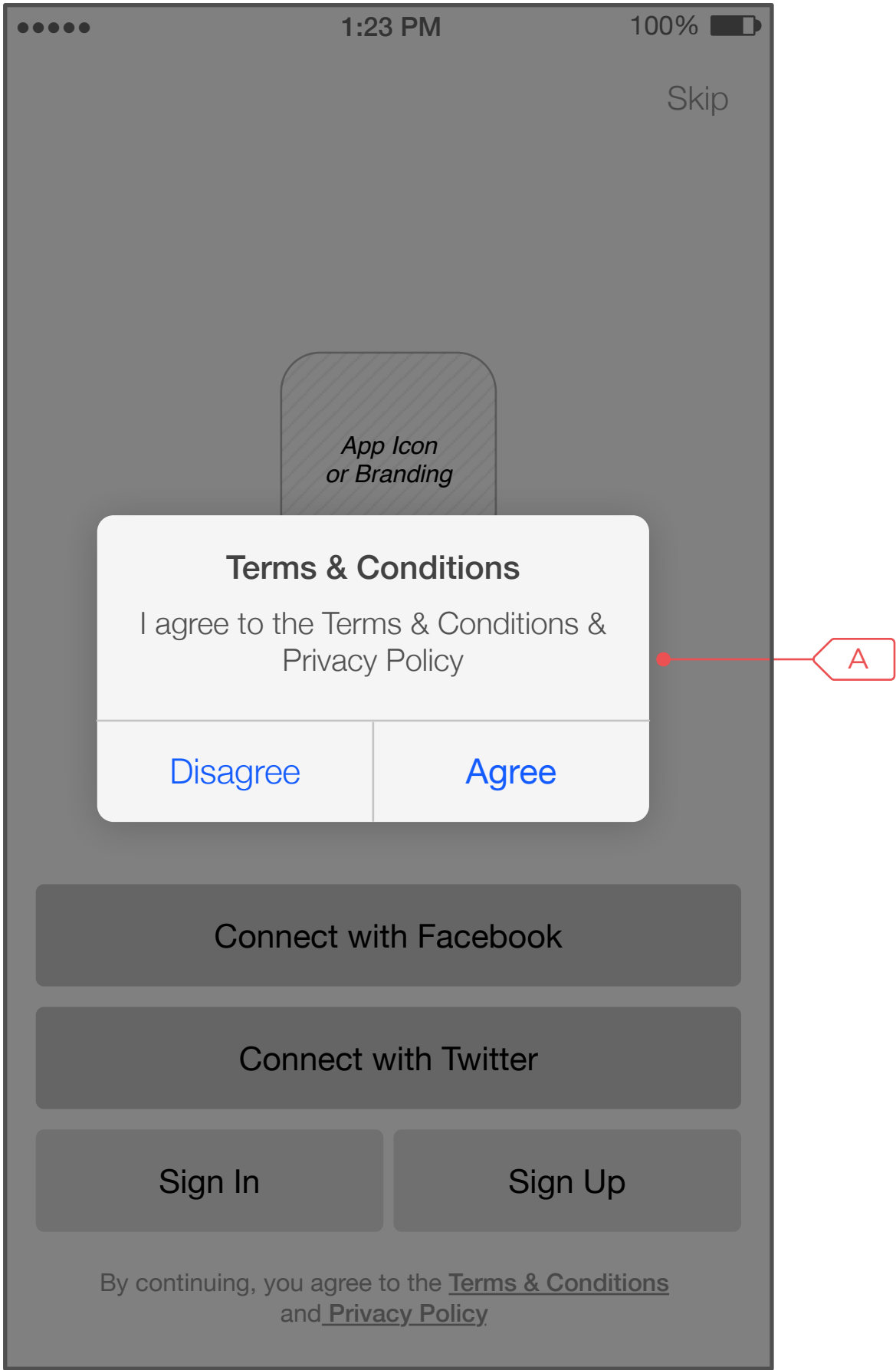


Allows the user to create a new account with their email.
Goes to Screen: **Sign Up**



Skips the Sign Up process and goes to Screen: **User Details**

Note: As these type of screens are very visual, we explore them in more detail during the visual design stage to ensure they make a great first impression on the user.

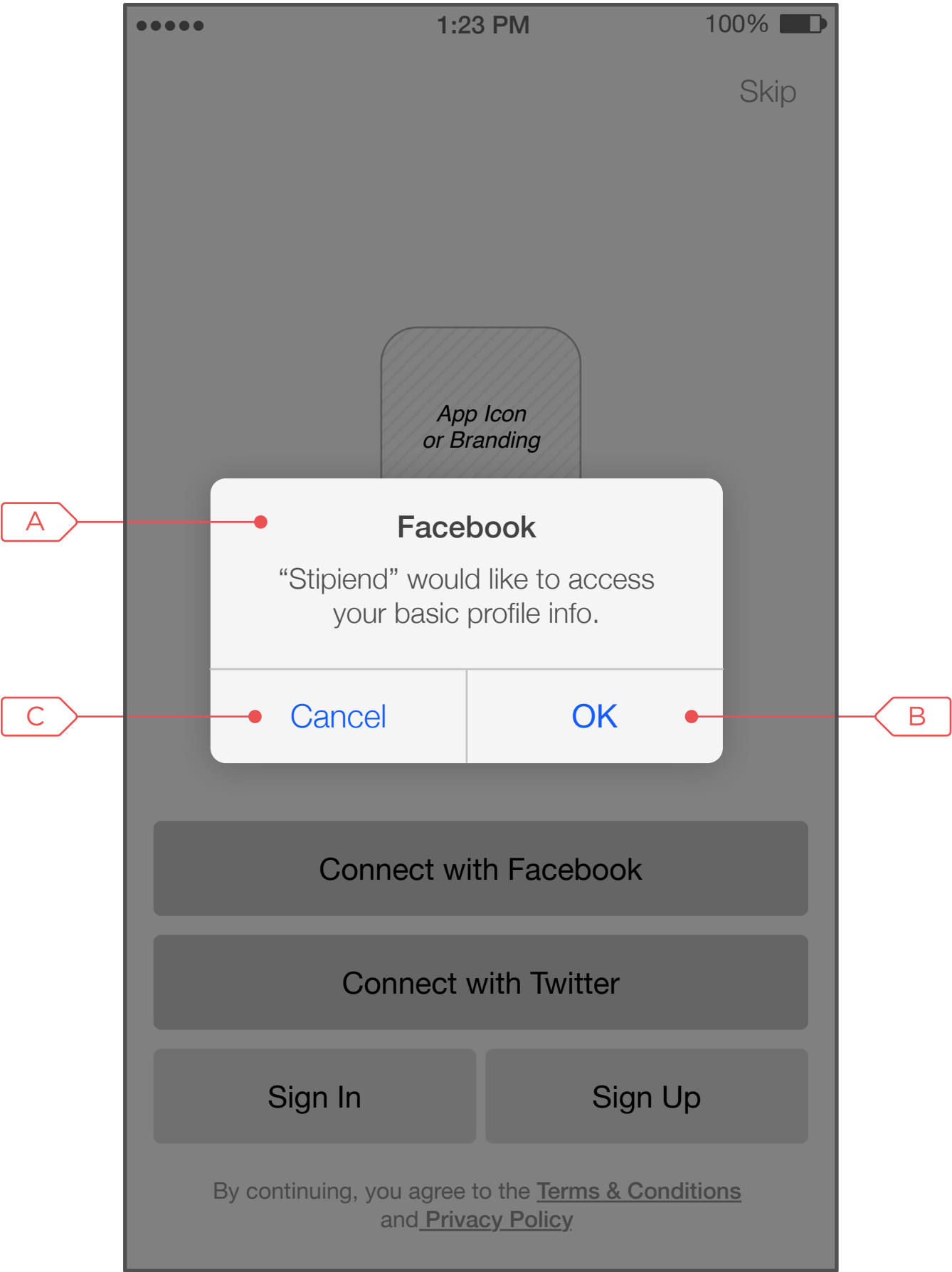


Screen Transition
Dialog

Development and Functionality Notes



This Popup shows when a user presses any of the options on the Welcome Screen. This confirmation ensures the user explicitly agrees to the terms and conditions .

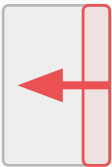
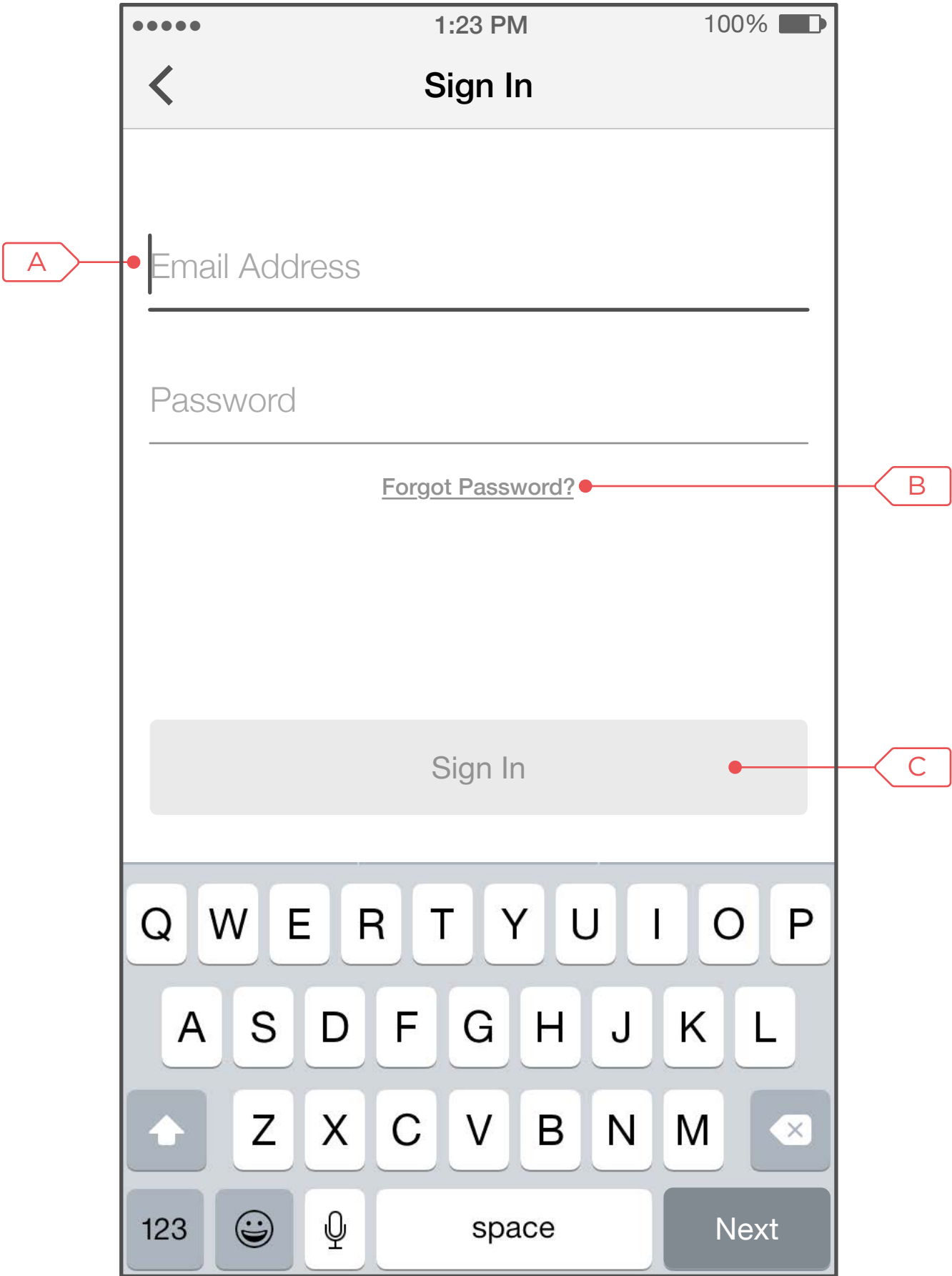


Screen Transition
Dialog

Development and Functionality Notes

- A** The app will check if the user is logged into a Facebook (for Twitter) account in iOS Settings. If so, it will show this dialog asking for permission to access it.
- B** Goes to Screen: **User Details**
- C** Returns to the previous screen.

Note: If the user has no Facebook/Twitter account connected to iOS they will be taken to Safari to login to their account.

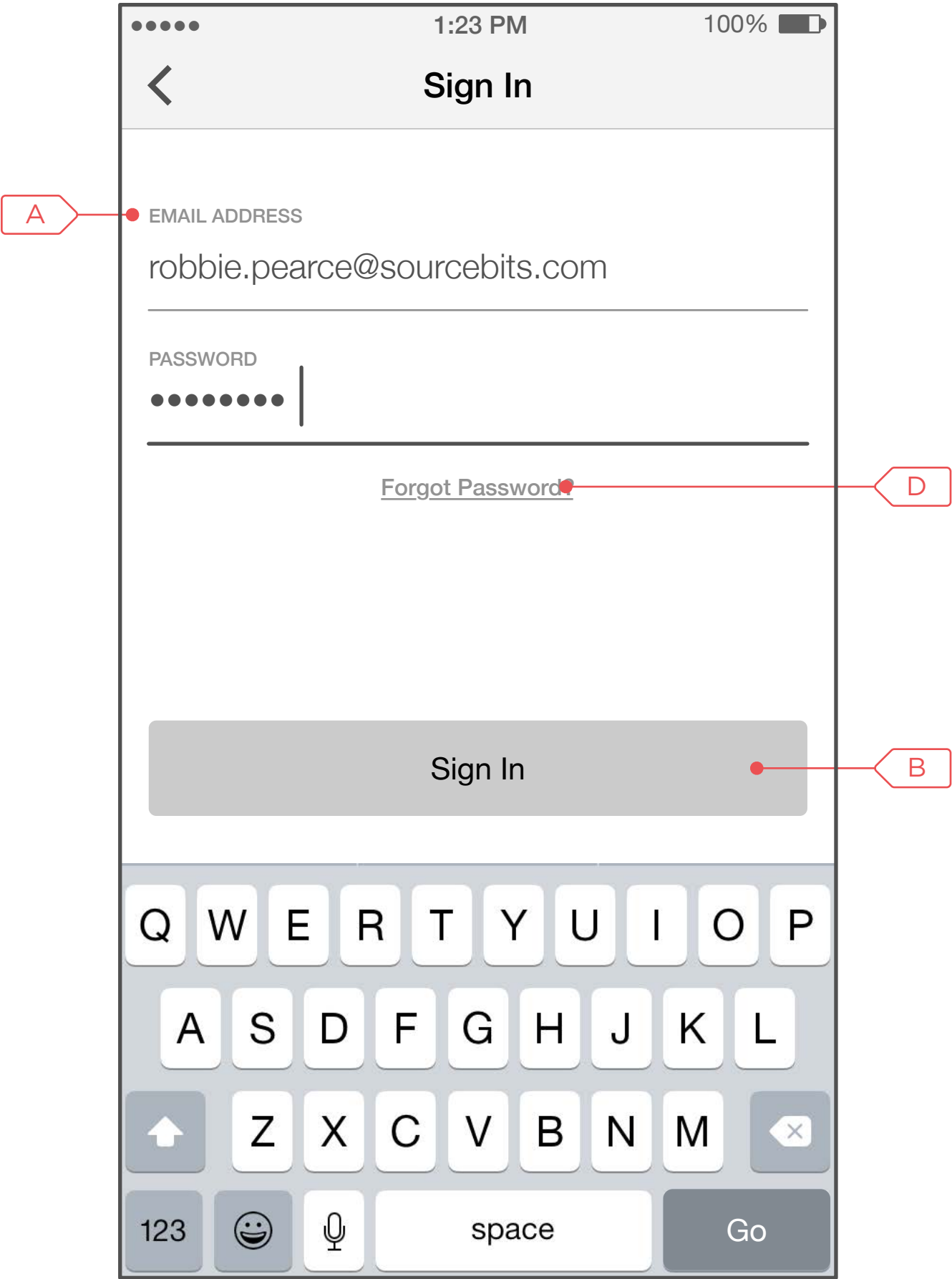


Screen Transition
Right to Left

Development and Functionality Notes

This screen is for users who already have an account with Stipend to log back into the application.

- A** The screen loads with the Email Address input already active so the user can start typing straight away.
- B** Goes to Screen: **Forgot Password**
- C** Sign In button is inactive until user has inout both an email and password.



Screen Transition
None

Development and Functionality Notes

A

When the user starts typing in a text field, the “Hint” text moves up and becomes smaller to act as a label for the text field.

B

The Sign In button is now active
Goes to Screen: **College Page**

C

The user can also use the Return button the keyboard

Goes to Screen: **Forgot Password**

1:23 PM100%

Sign Up

A

First Name

Last Name

Email Address*

Password*

Confirm Password*

C

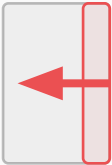
QWERTYUIOP

ASDFGHJKL

↑ZXCVBNM↵

123☺🎤spaceNext

B



Screen Transition
Right to Left

Development and Functionality Notes

Here users can create a new account with Stipend.

- A** The First Name field is active when the screen loads so the user can start typing straight away.
- B** The Return key on the keyboard can be used to quickly move to the next text field.
- C** Required fields are indicated by an asterisk.

1:23 PM100%

<

Sign Up

FIRST NAME

Robbie

LAST NAME

Pearce

EMAIL ADDRESS

robbie.pearce@sourcebits.com

*

PASSWORD

●●●●●●●●

*

CONFIRM PASSWORD

●●●●●●●●

*

By continuing, you agree to the [Terms & Conditions](#) and [Privacy Policy](#)

Sign Up



Screen Transition
None

Development and Functionality Notes

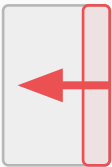
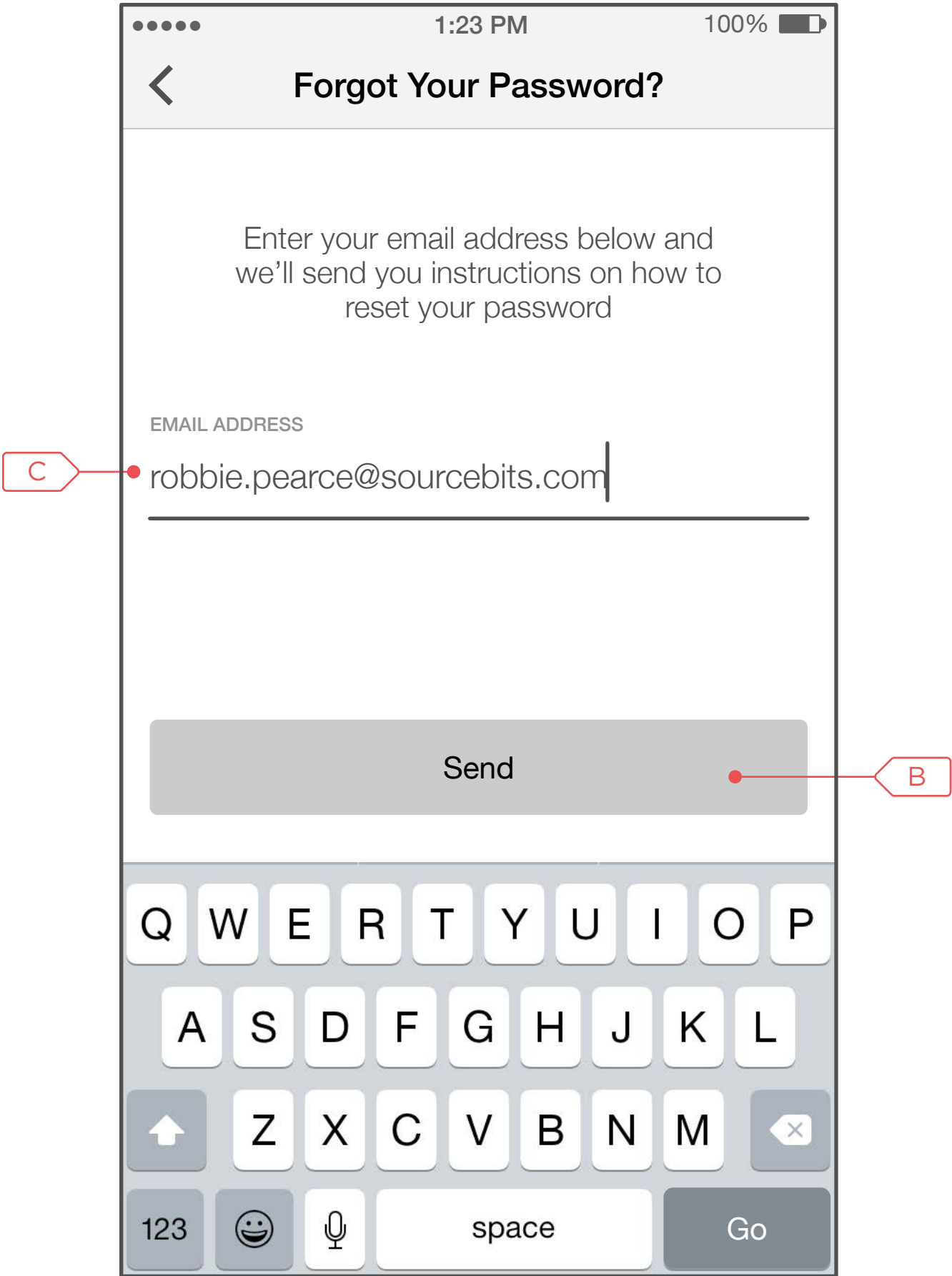
When the user completes all the fields, the Return button on the keyboard changes to “Done” and tapping this hides the keyboard.



The Sign Up button is hidden beneath the keyboard, so the user can double check their information before submitting it. Goes to Screen: **User Details**



Goes to Screen: **Terms and Condtions**



Screen Transition
Right to Left

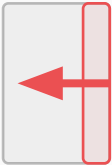
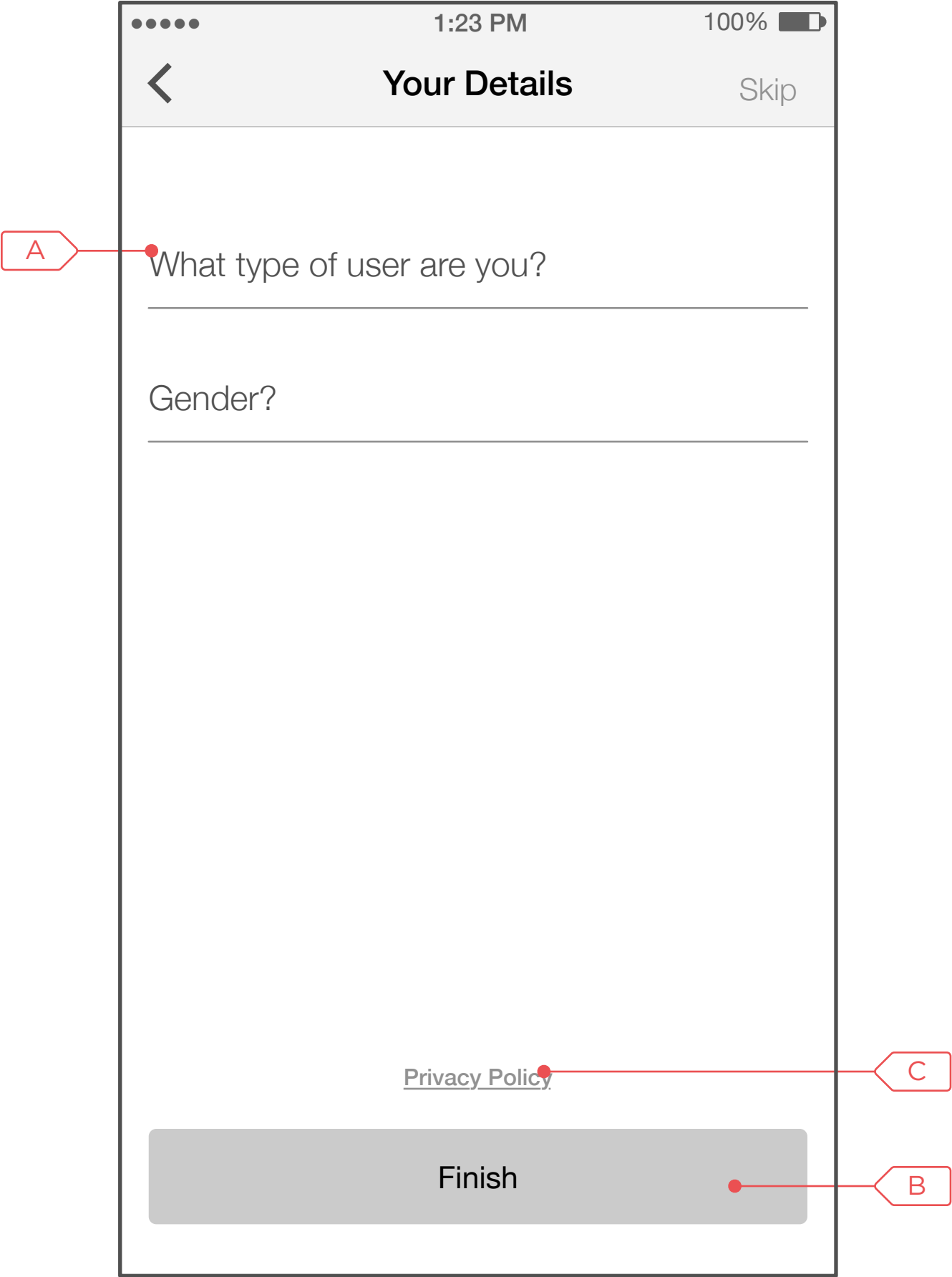
Development and Functionality Notes

A

If the user has already input their password on the Sign In screen, it is pre-populated on this screen.

B

Sends password reset email and returns to screen: **Sign In**



Screen Transition
Right to Left

Development and Functionality Notes

A

Tap to choose from a set of options - see Screen: **User Details - Selection**


B

As the fields are optional, the Finish button is active straight away.

C

As we are requesting user information it is good practice to link to the Privacy Policy again so the user's can be reassured their information is safe.

1:23 PM

100% 

<

Your Details

Skip

What type of user are you?

Freshman

Sophomore

Junior

Senior

Parent

A

B

Gender?

[Privacy Policy](#)

Finish



Screen Transition

None

Development and Functionality Notes

The options for the question expand below.

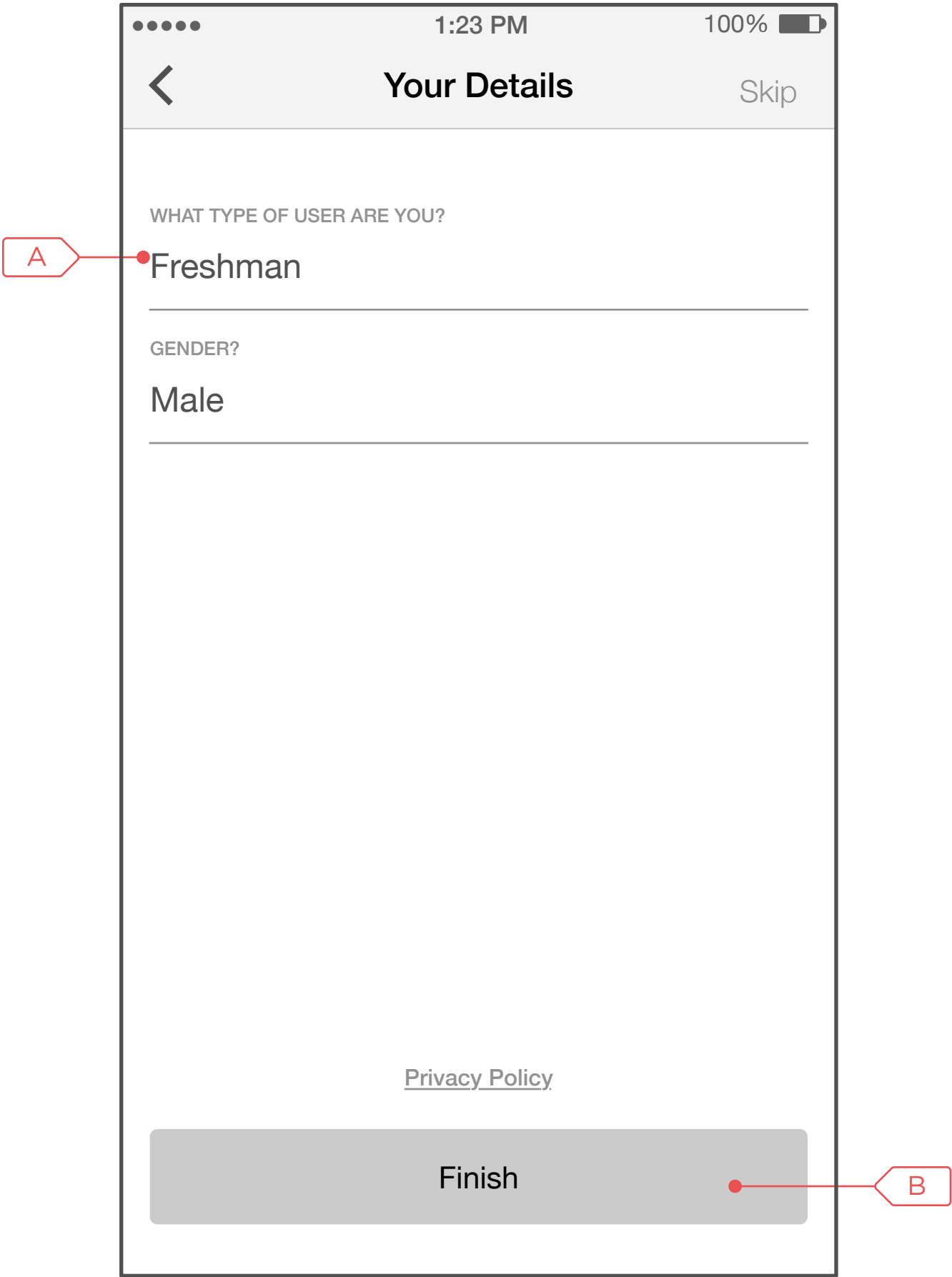
A

Tap to select and close menu - Screen:
User Details - Complete

B

The Gender selection contains 2 options;

- Male
- Female



Screen Transition
None

Development and Functionality Notes



The selected option shows instead of the question. Tap to change again - Screen: **User Details - Selection**



Goes to screen: **College Page**

1:23 PM100%

<

Sign Up

FIRST NAME

Robbie

LAST NAME

Pearce

EMAIL ADDRESS INVALID

robbie.pearce

*

PASSWORD

●●●●●●●●

*

CONFIRM PASSWORD

●●●●●●●●

*

By continuing, you agree to the [Terms & Conditions](#) and [Privacy Poilcy](#)

Sign Up

A



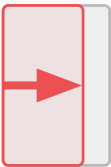
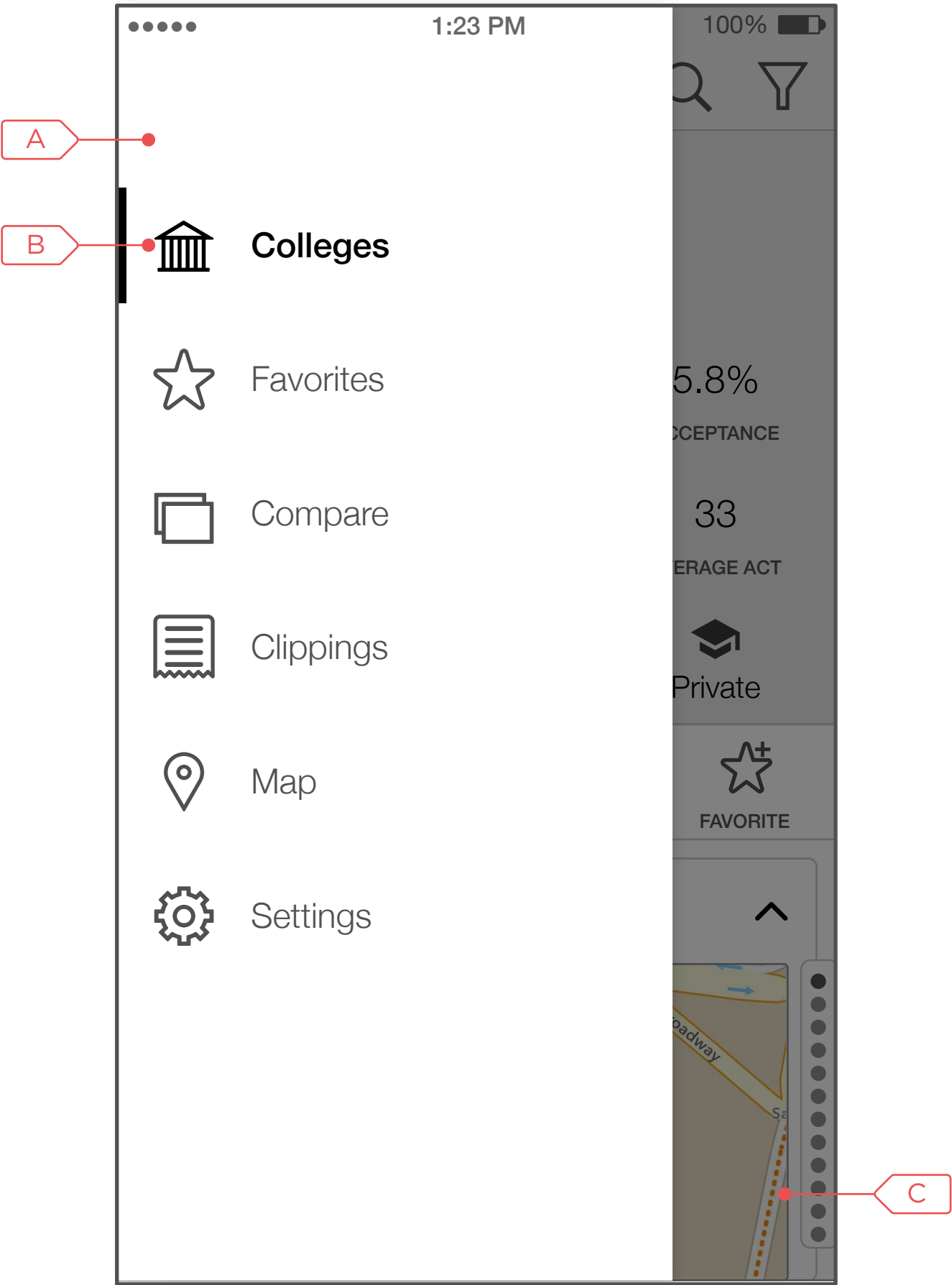
Screen Transition
None

Development and Functionality Notes

A

If there is an error with the format of one of the text fields, the label updates and warning colours are used to identify which field is the problem.

2. DRAWER MENU



Screen Transition
Open Drawer

Development and Functionality Notes

A

The Menu allows quick access to the main functions of the app.

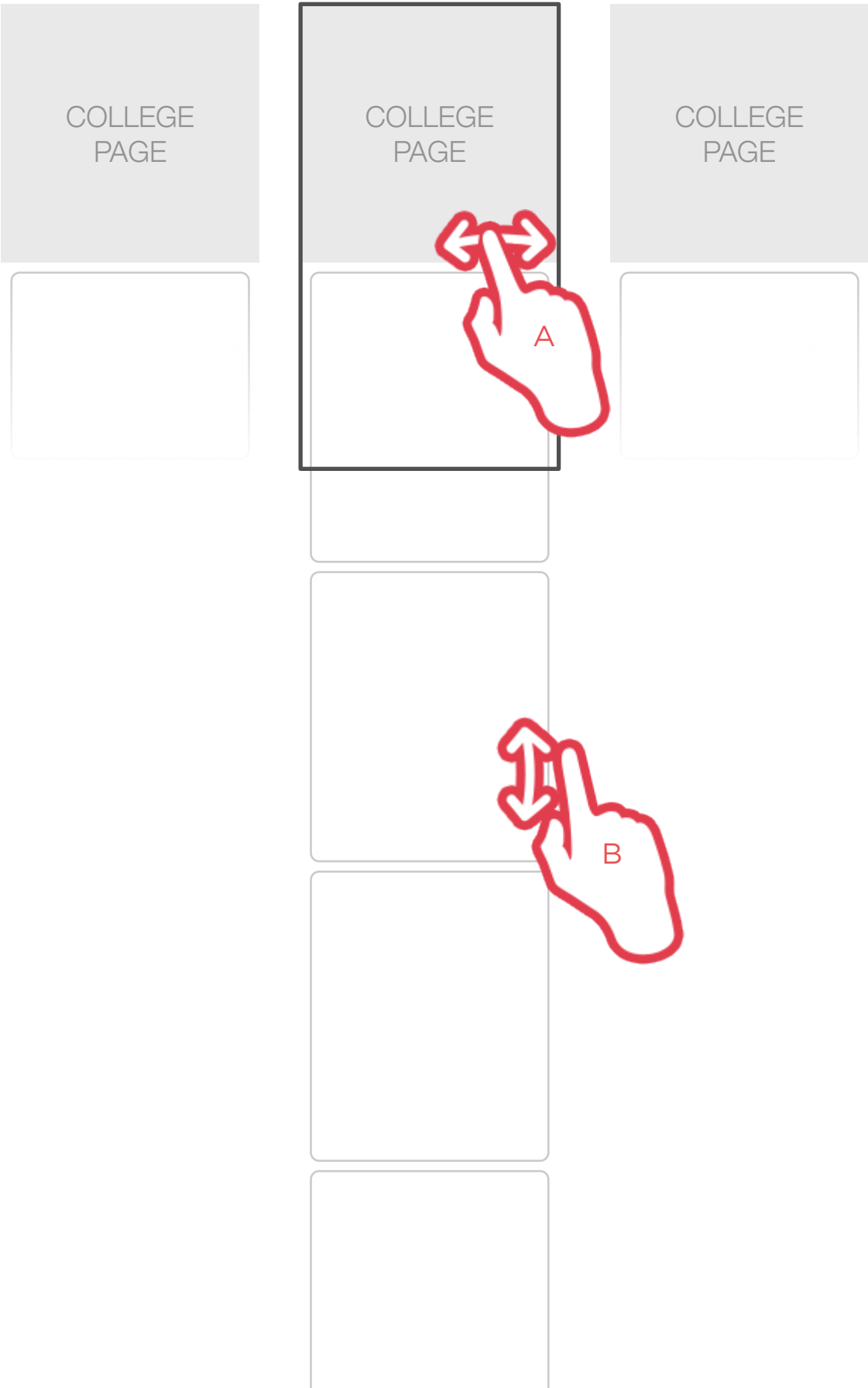
B

Visual treatment indicates which is currently active.

C

Users can tap anywhere else outside the menu to close it.

3. COLLEGE PAGE



Screen Transition
None

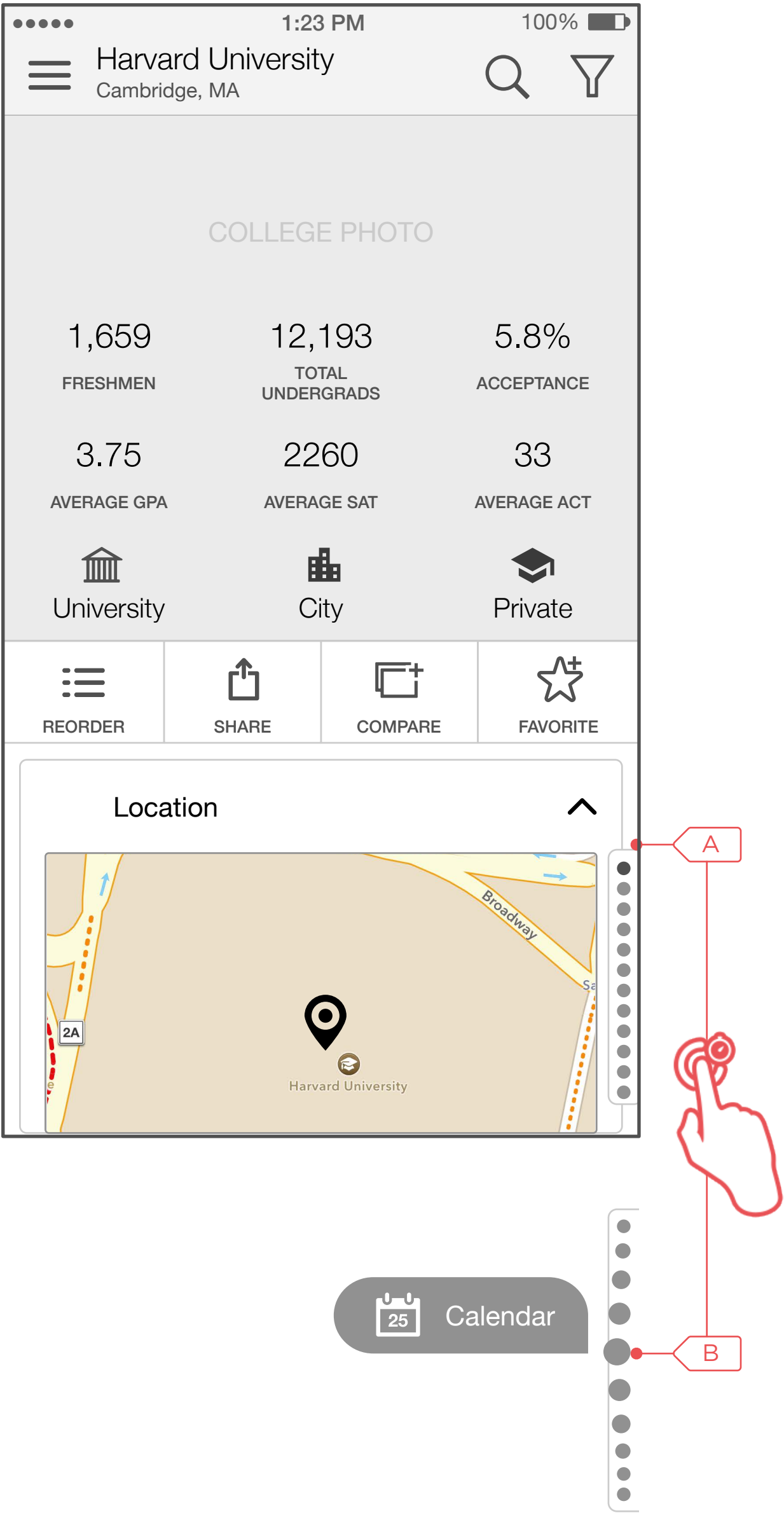
Development and Functionality Notes

A

The college results are displayed one college at a time, with the user horizontally swiping to navigate between colleges. The amount of college results are adjusted using the Filter options.

B

On the college page the user can scroll vertically to see more information.



Screen Transition
None

Development and Functionality Notes

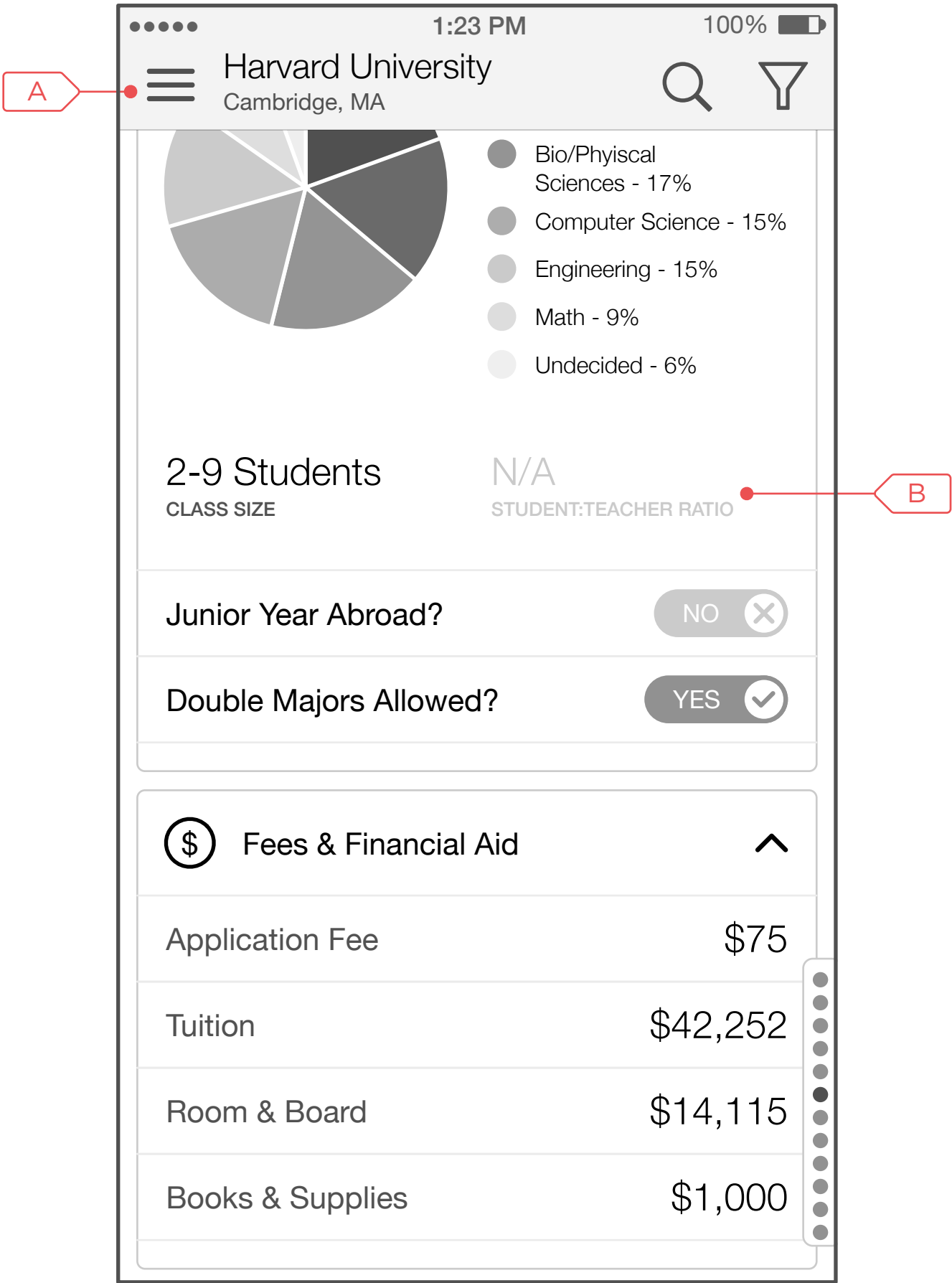
A

Based on the default iOS A-Z Index seen in Contacts app, the Quick Scroll interaction is situated above all content at the lower right of the screen at all times. Each dot relates to a tile on the College Page.

B

When a user taps and holds on a Quick Scroll dot, it expands and shows the icon and title of the related tile. The user can move their finger up and down to select different tiles. When the user lifts their finger off the screen, they are taken to the selected tile.

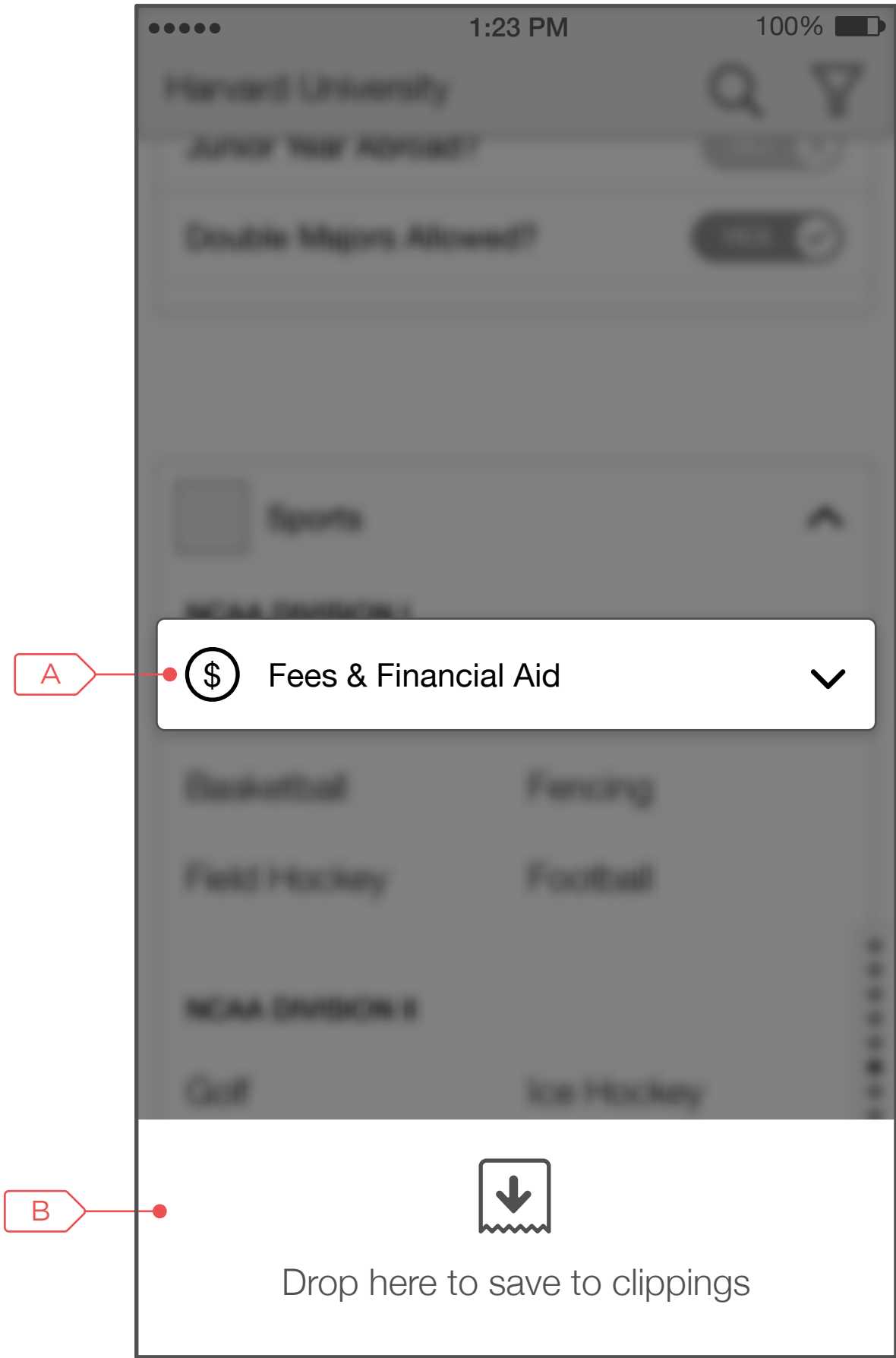
Note: This will be visually explored in more detail in the Visual Design stage to ensure that it is easy to use without obscuring content.



Screen Transition
None

Development and Functionality Notes

- A** As there user scrolls down the page, the college photo is blurred and cropped to the size of a default navigation bar. This contains the Search and Filter options and college name at the top of the screen at all times.
- B** This shows an example of missing information for a college. The information field is still shown but with N/A so that the user knows there is missing information, and it's not a bug. The text is shown at a lower opacity so not to distract from the other relevant information.



Screen Transition
None

Development and Functionality Notes

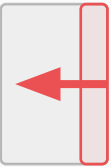
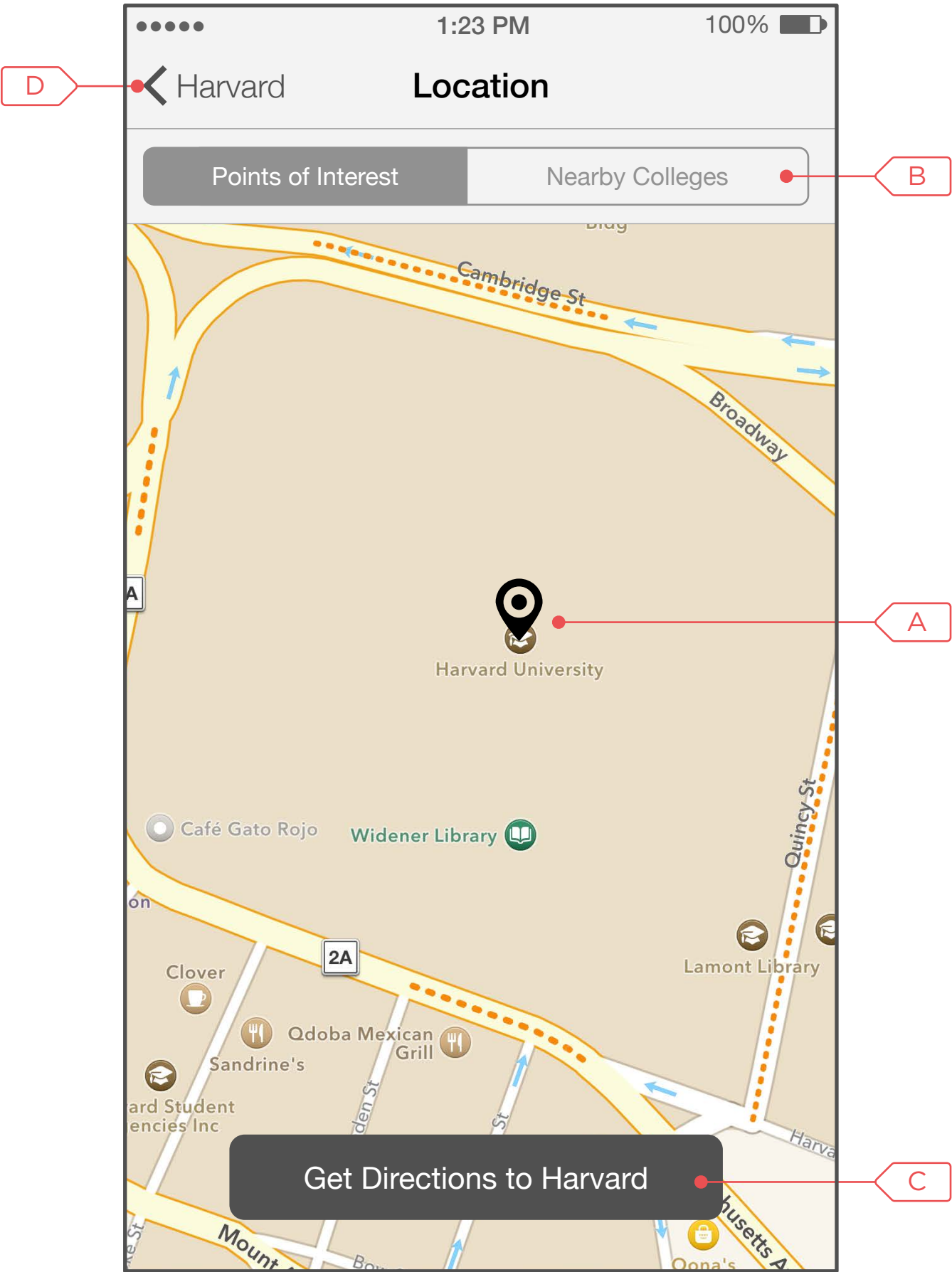
A

When a user taps and holds on a tile, the tile collapses and other content on the screen is blurred.

B

The user can drag the tile to the bottom of the screen to save it in their clippings.

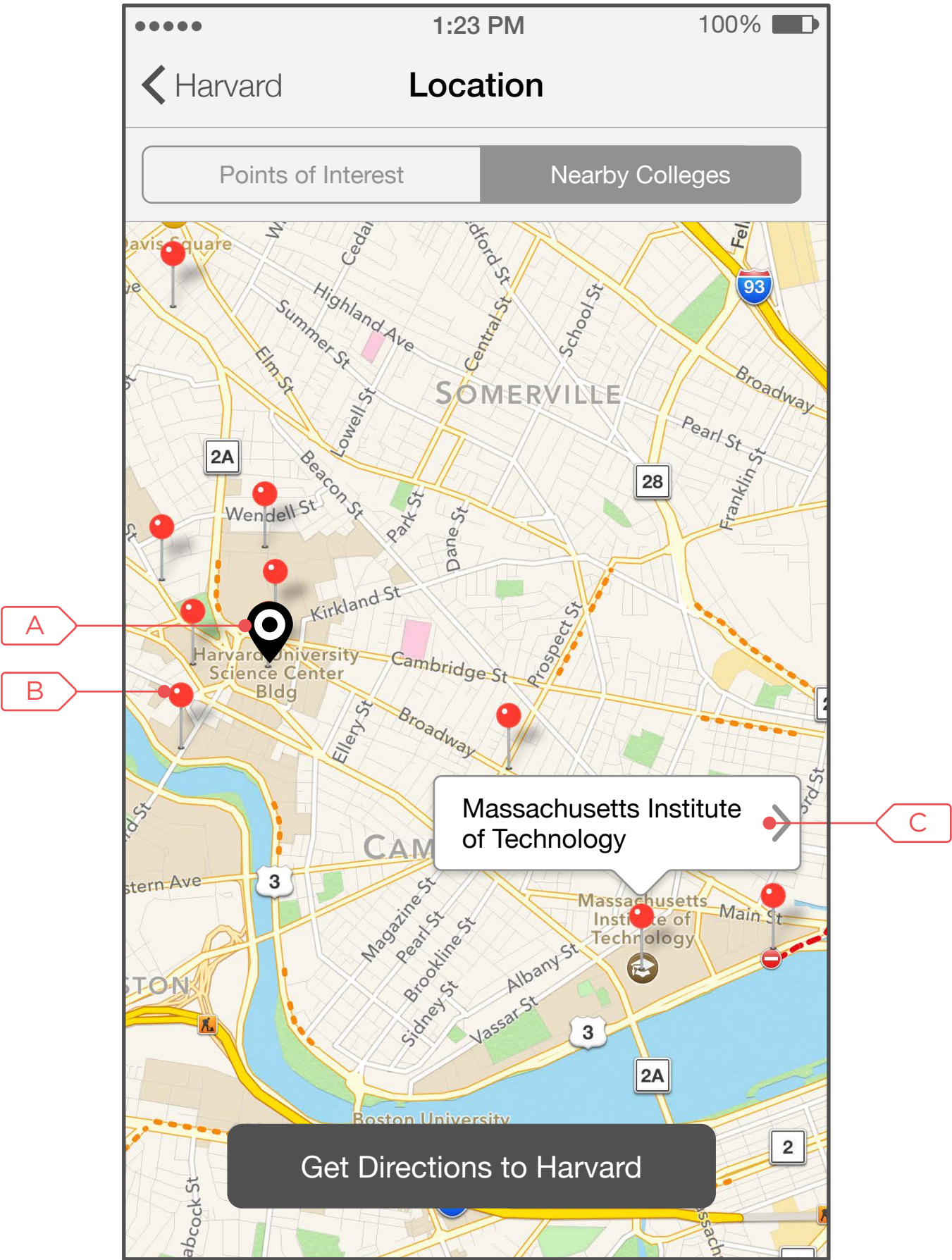
Removing their finger from the screen will return the tile to it's previous state.



Screen Transition
Right to Left

Development and Functionality Notes

- A** Shows location of college
- B** User can switch between showing POI on the map (populated by Apple Maps) and showing Nearby Colleges. Tap to go to **College Map - Nearby Colleges**
- C** Takes the user to Apple Maps with directions pre-populated from the user's current location to the College.
- D** Takes the user Back to the College Page



Screen Transition
None

Development and Functionality Notes



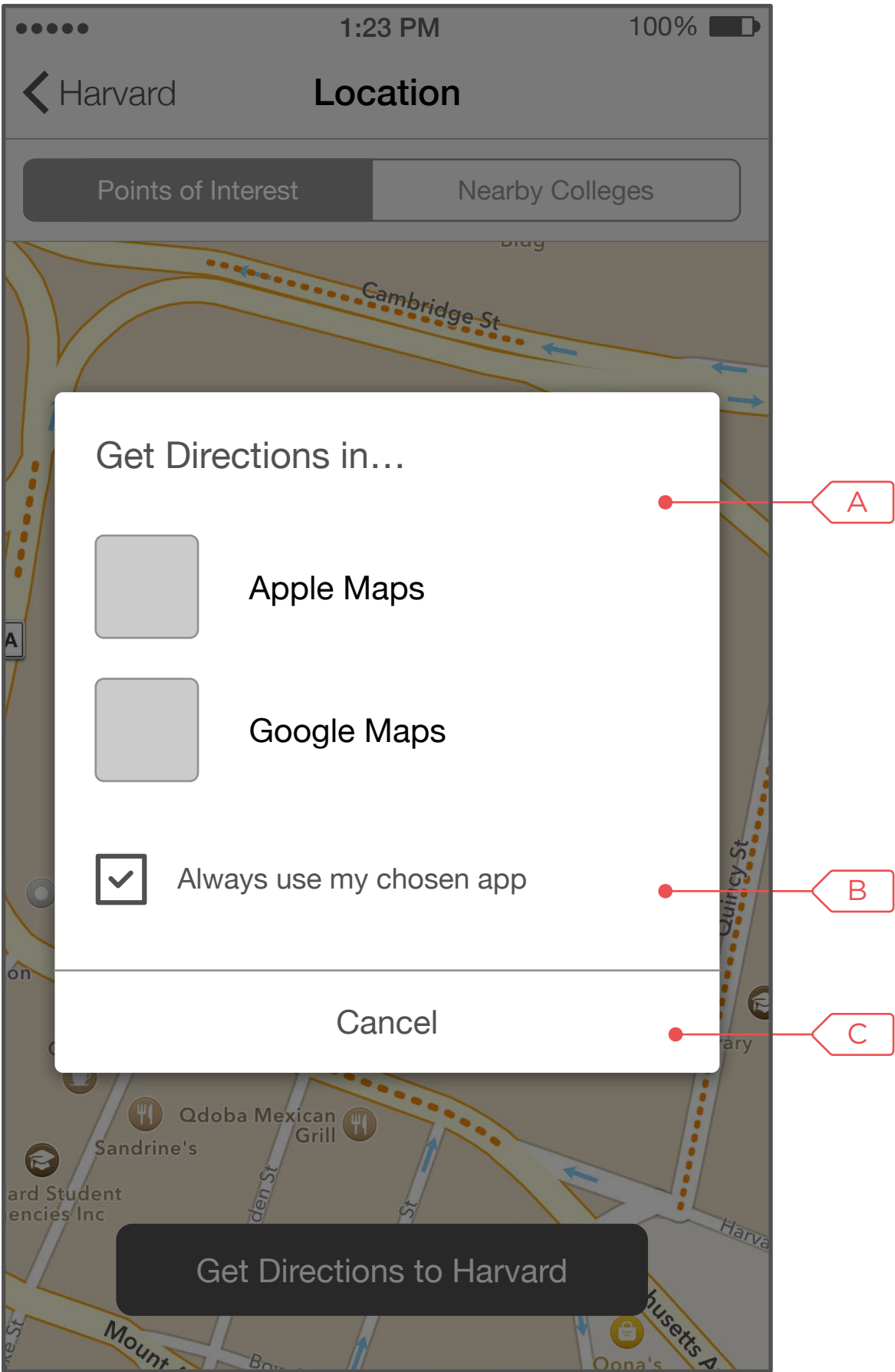
Shows Location of College



Shows location of nearby College



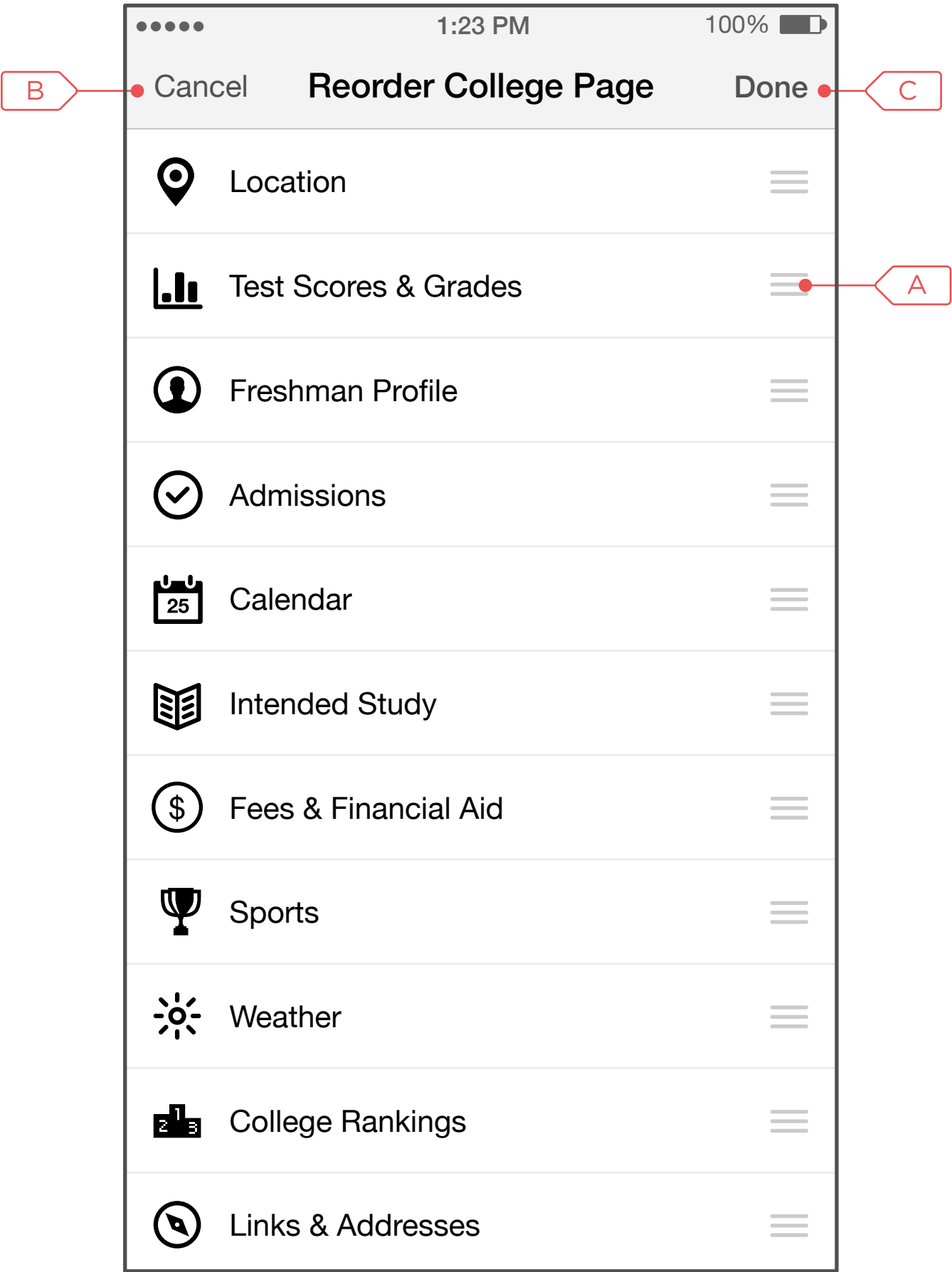
Tapping a nearby college will show a popup with the name and college logo.
Tap to go to: **College Page**



Screen Transition
Dialog

Development and Functionality Notes

- A** This dialog lets the user choose which app they would like to use for Directions. Tap to go to selected app, pre-populated with directions.
- B** If the user only ever wants to use one option, they can stop the dialog from showing by selecting this option. The app will then automatically open the selected app without showing this dialog first.
- C** Returns to previous screen.

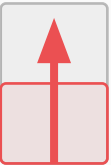
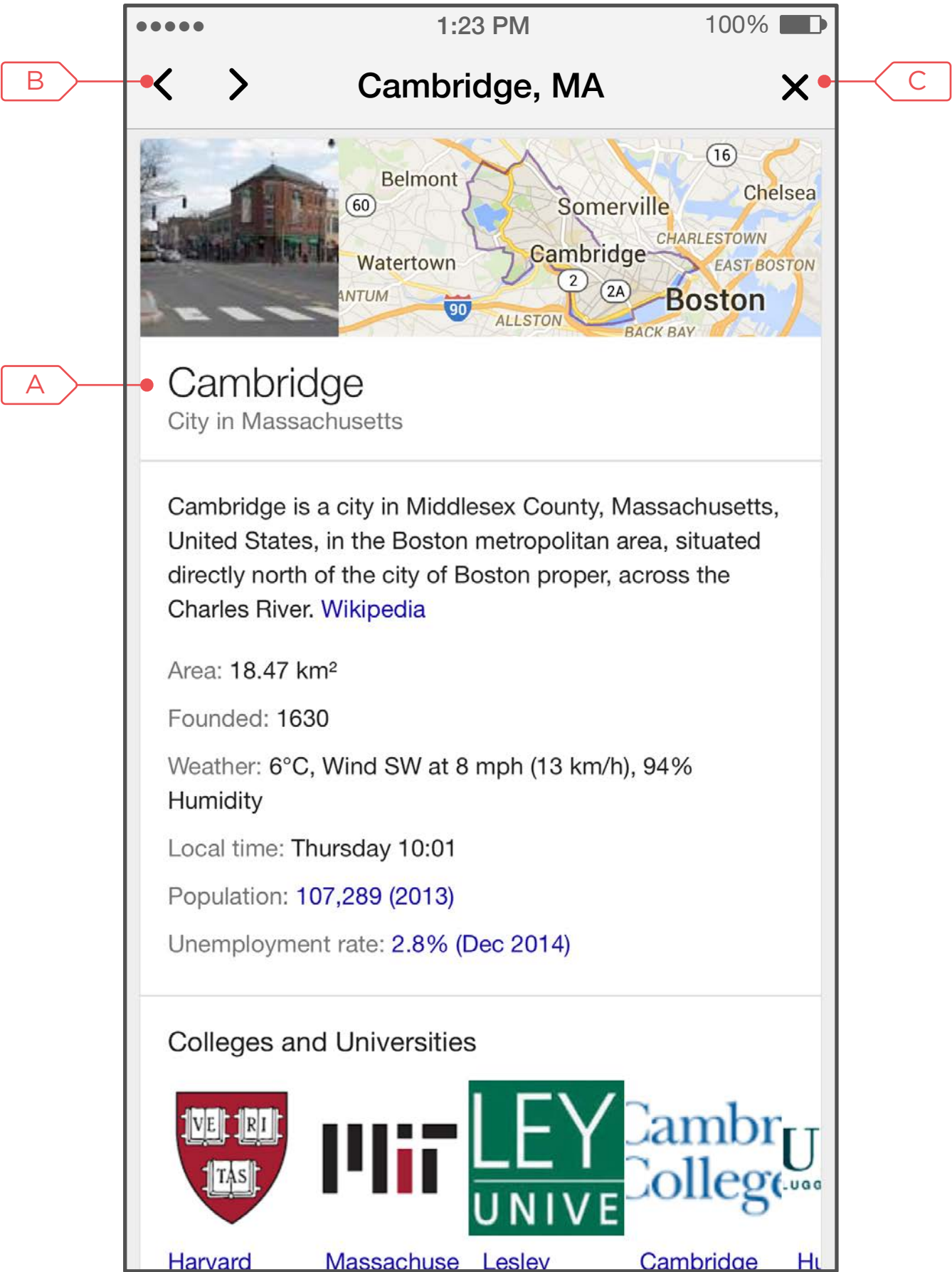


Screen Transition
Bottom to Top

Development and Functionality Notes

This view shows the titles and icons of each tile so the user can quickly re-organise them.

- A** Tap and drag to move position
- B** Returns to previous screen without saving the user’s changes
- C** Saves the user’s changes and returns to the previous screen



Screen Transition
Bottom to Top

Development and Functionality Notes

A

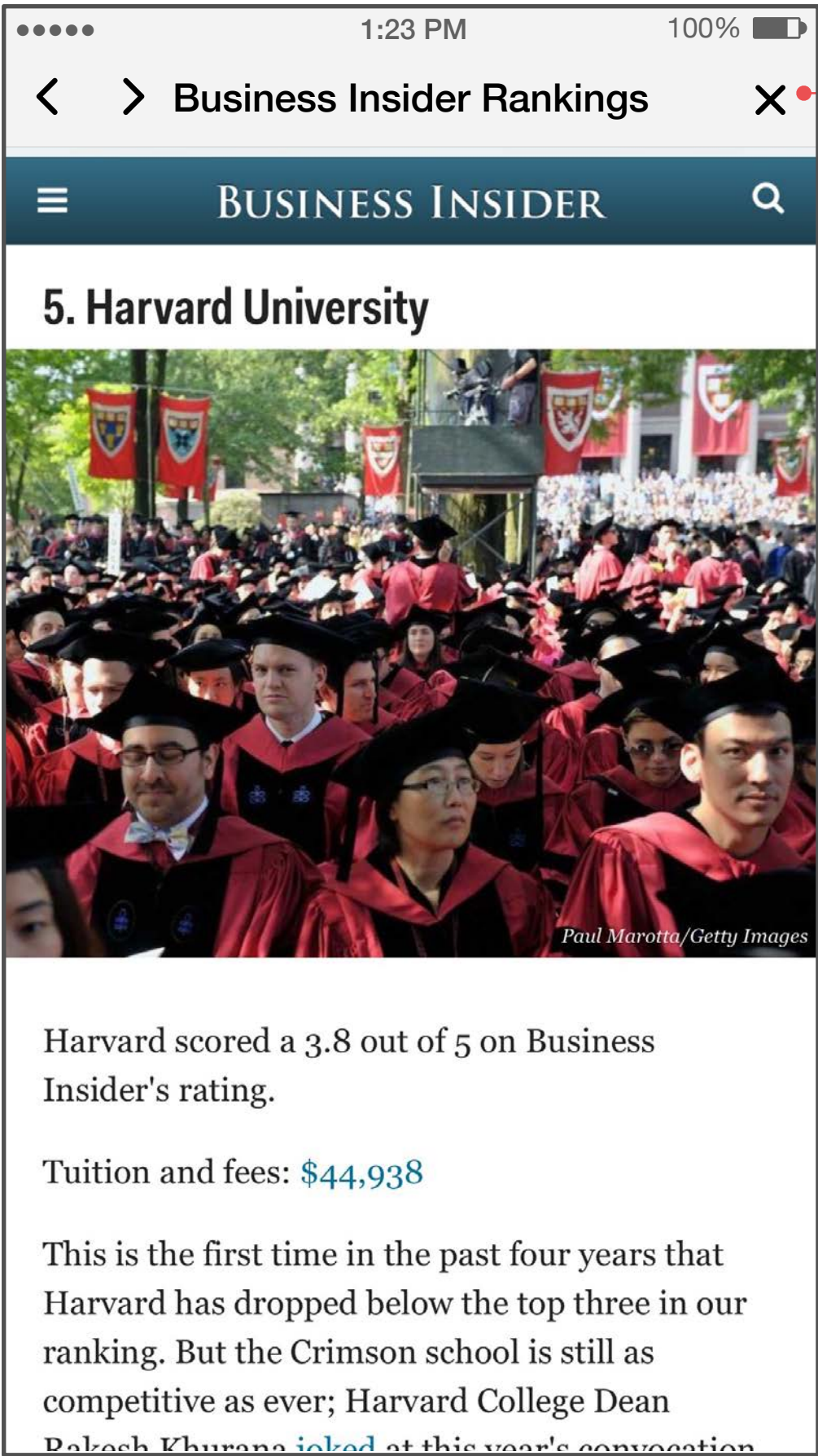
This screen opens a web view with a Google search on the town in which the college is based. By default, Google shows a summary, some photos, the location and various other information on the town.

B

Back/Forward buttons allowing the user to navigate web pages

C

Closes this view and returns to the previous screen.



Screen Transition
Bottom to Top

Development and Functionality Notes

A

The screen loads with the current college highlighted and scrolled into view.

B

Closes this view and returns to the previous screen.

4. FILTER COLLEGES

1:23 PM

100%

Cancel

Filter Colleges

Done

Sort Colleges

Alphabetically

Favorite Colleges Only

HIGH SCHOOL GPA

2.50

4.00

AVERAGE SAT SCORE

1250

1400

AVERAGE ACT COMPOSITE

26

34

SIZE OF FRESHMAN CLASS

2

25

ACCEPTANCE RATE

10%

80%

TYPE OF COLLEGE

University

College

City

Town

Rural

Private

Public

DISTANCE FROM CURRENT LOCATION (miles)

0

1,500

State

All

Early Decision

Early Action

Rolling Admissions

Common Application Accepted

TOTAL FEES

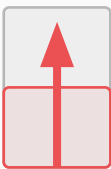
0

25k

% RECIEVING FINANCIAL AID

50

100



Screen Transition
Bottom to Top

Development and Functionality Notes

- A

Set the order in which colleges are listed.
Tap to go to: **Filter Colleges - Sort Results**
- B

Shows only favorite colleges. When selected, all filters should be turned off - this allows the user to quickly view their favorites, but also filter them if required. When the user unselects this option, filters should return to their previous state.
- C

For ranged values, the user can use the sliders to select their own range. The values at each end of the slider update to show the user’s current selection
- D

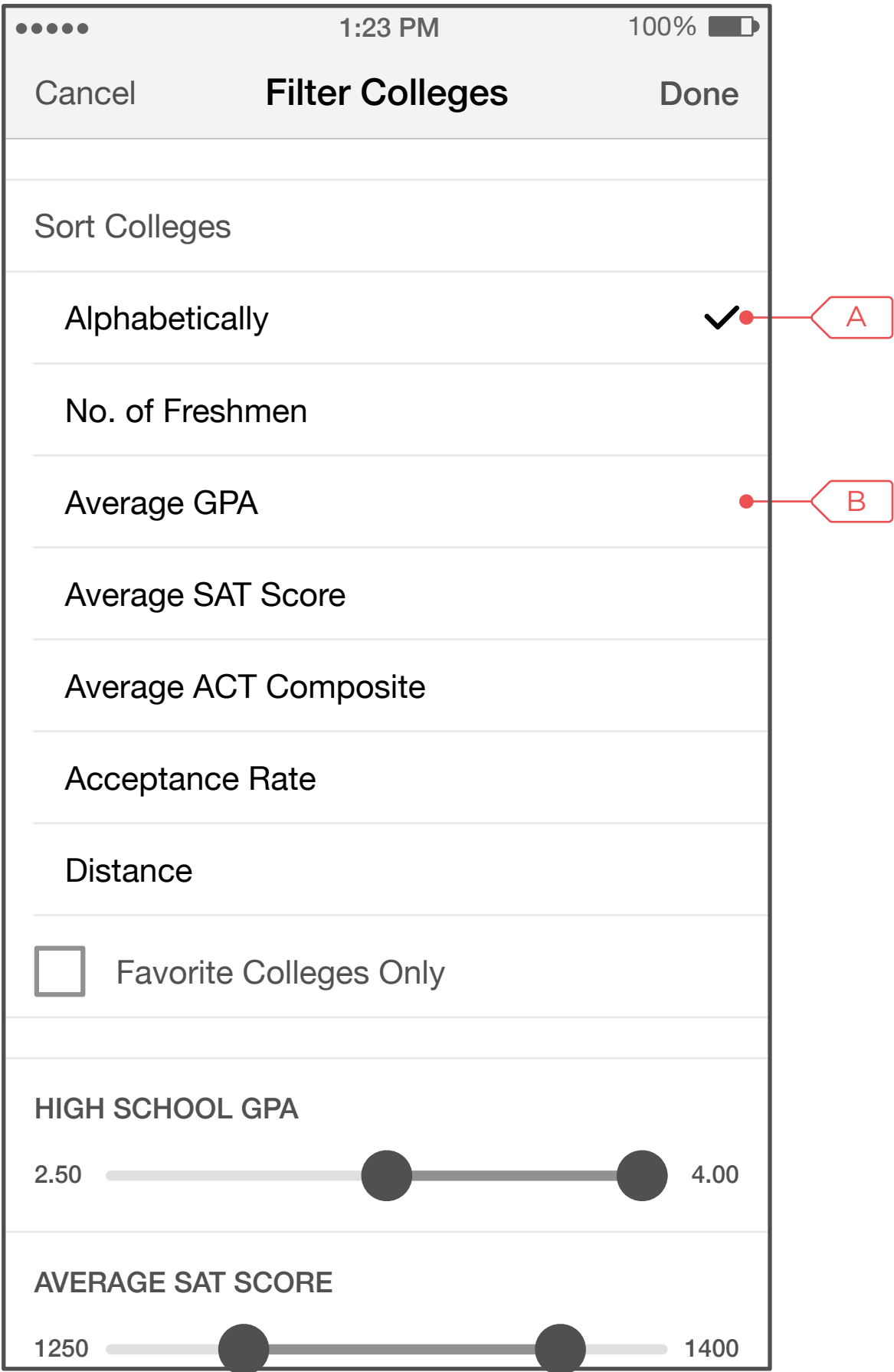
Tap to turn filter on/off. For example, this section will only show universities, and no colleges.
- E

Tap to go to: **Filter Colleges - States.**
- F

Tap to select/unselect filter.
- G

Returns to previous screen without saving the user’s changes
- H

Saves the user’s changes and shows filtered colleges.



Screen Transition
None

Development and Functionality Notes

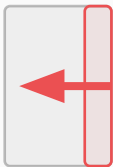
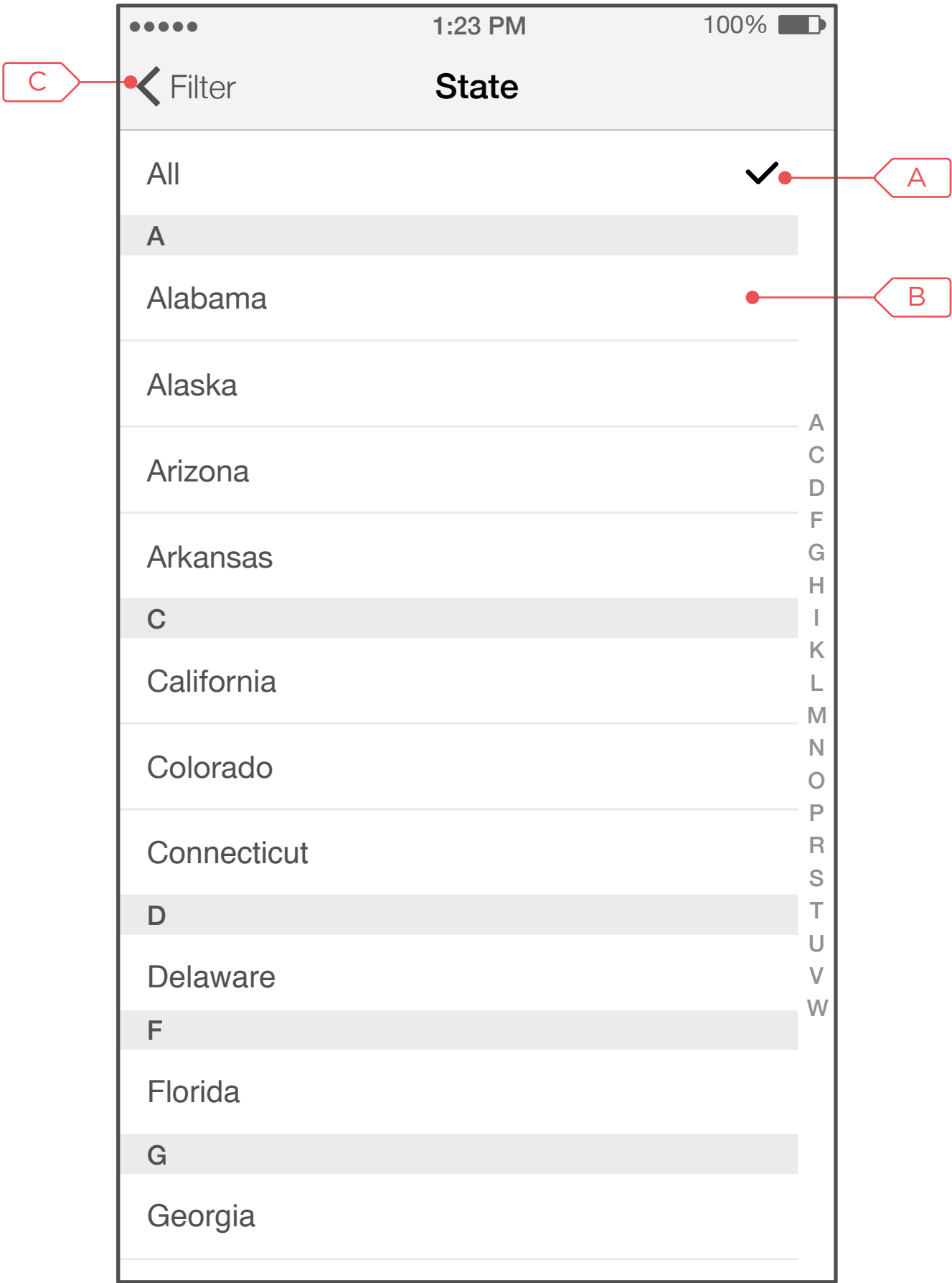
Tapping “Sort Results” Opens a menu below the cell with the options.

A

Shows the current selected sorting

B

Tap to select & return user to previous screen.

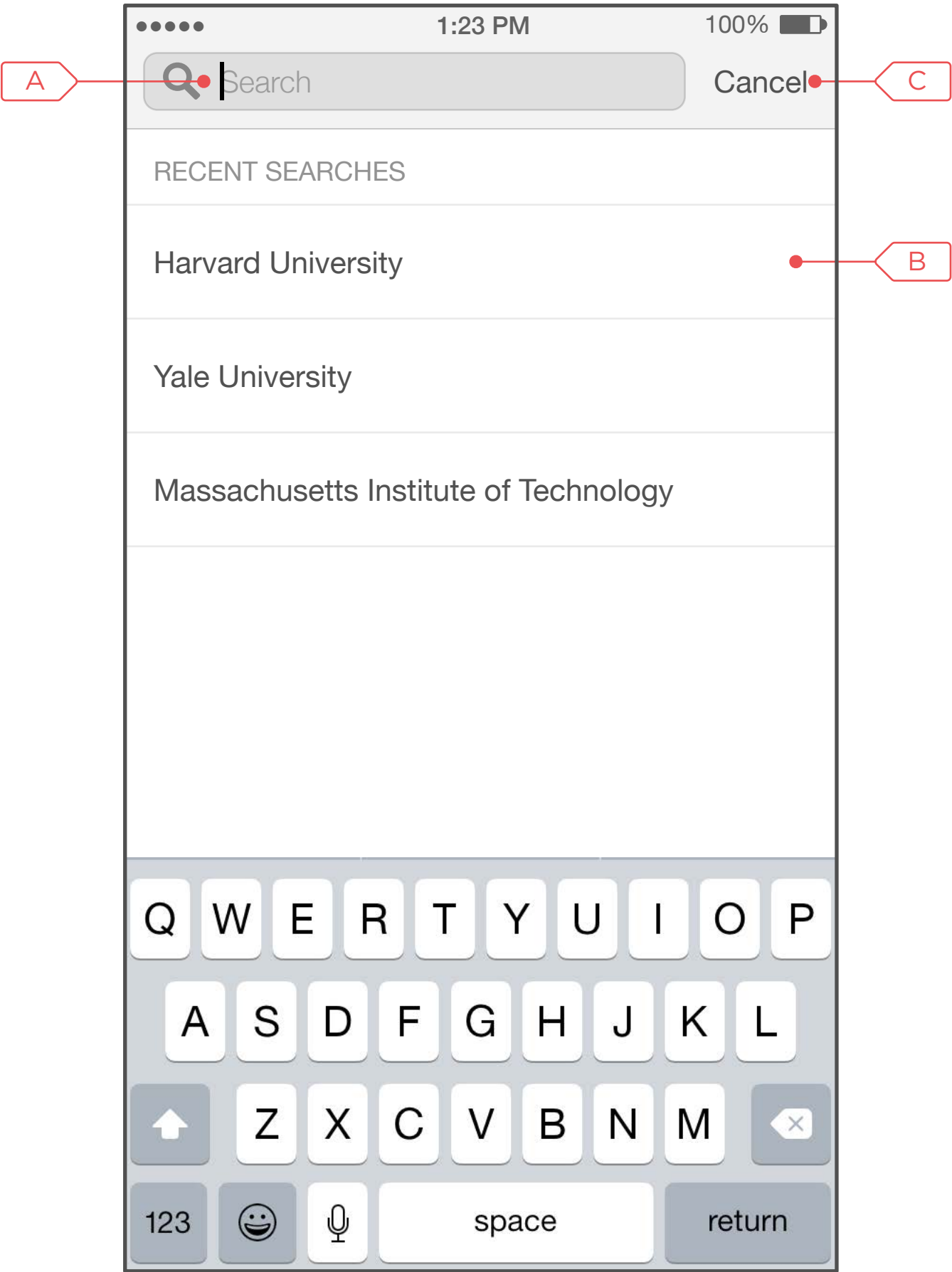


Screen Transition
Right to Left

Development and Functionality Notes

- A** Shows the current selection
- B** Tap to select
- C** Returns to previous screen
- D** The states are sorted alphabetically, with the default iOS A-Z Index allowing the user to quickly find a state.

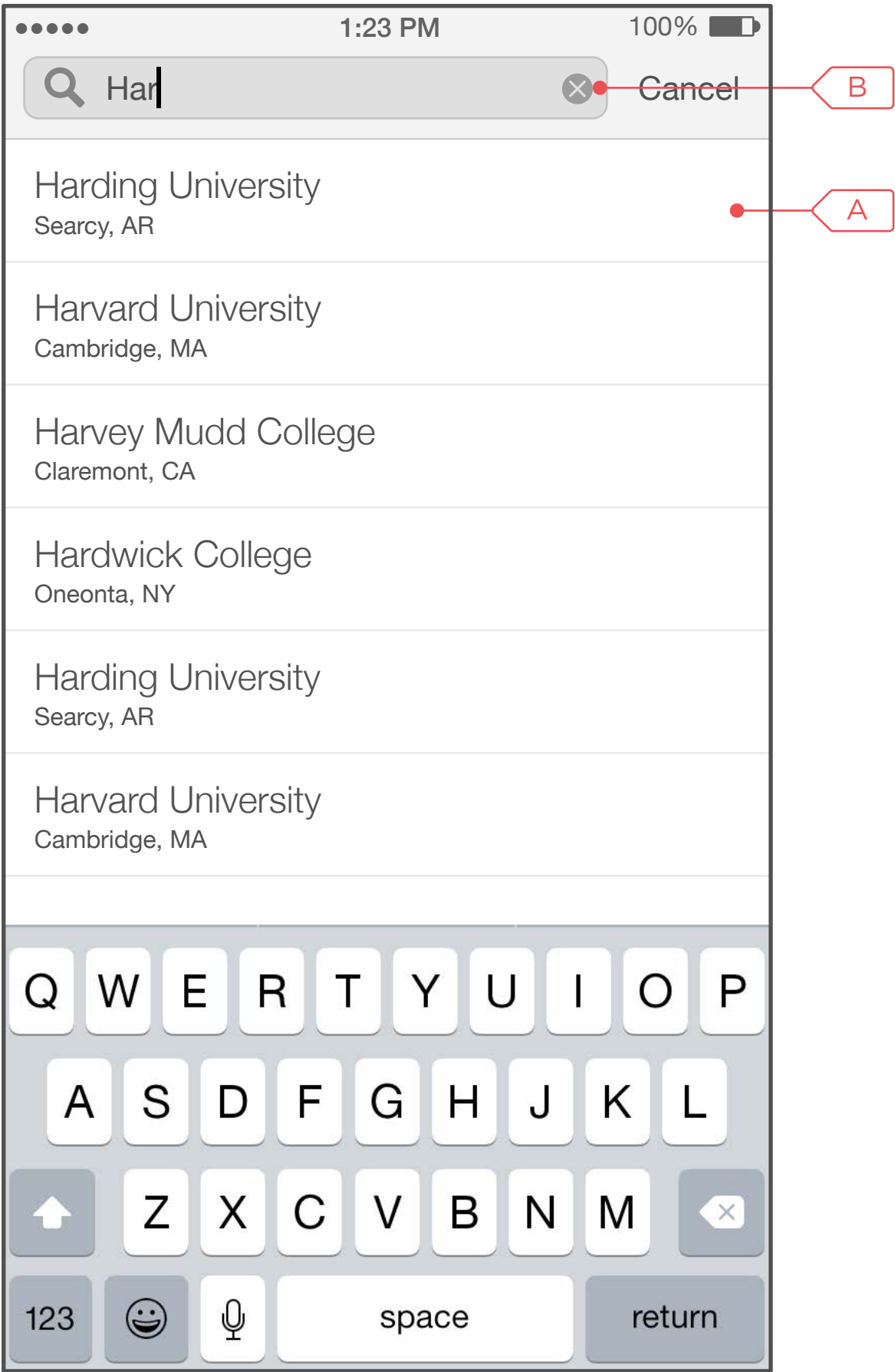
5. QUICK SEARCH



Screen Transition
Default iOS Behaviour

Development and Functionality Notes

- A** The Quick Search opens with the keyboard active, so the user can type straight away.
Type to go to: **Quick Search - Results**
- B** A list of the user's recent searches are shown until the user starts to type.
Tap to go to: **College Page**
- C** Closes Quick Search and returns to previous screen



Screen Transition
None

Development and Functionality Notes

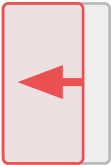
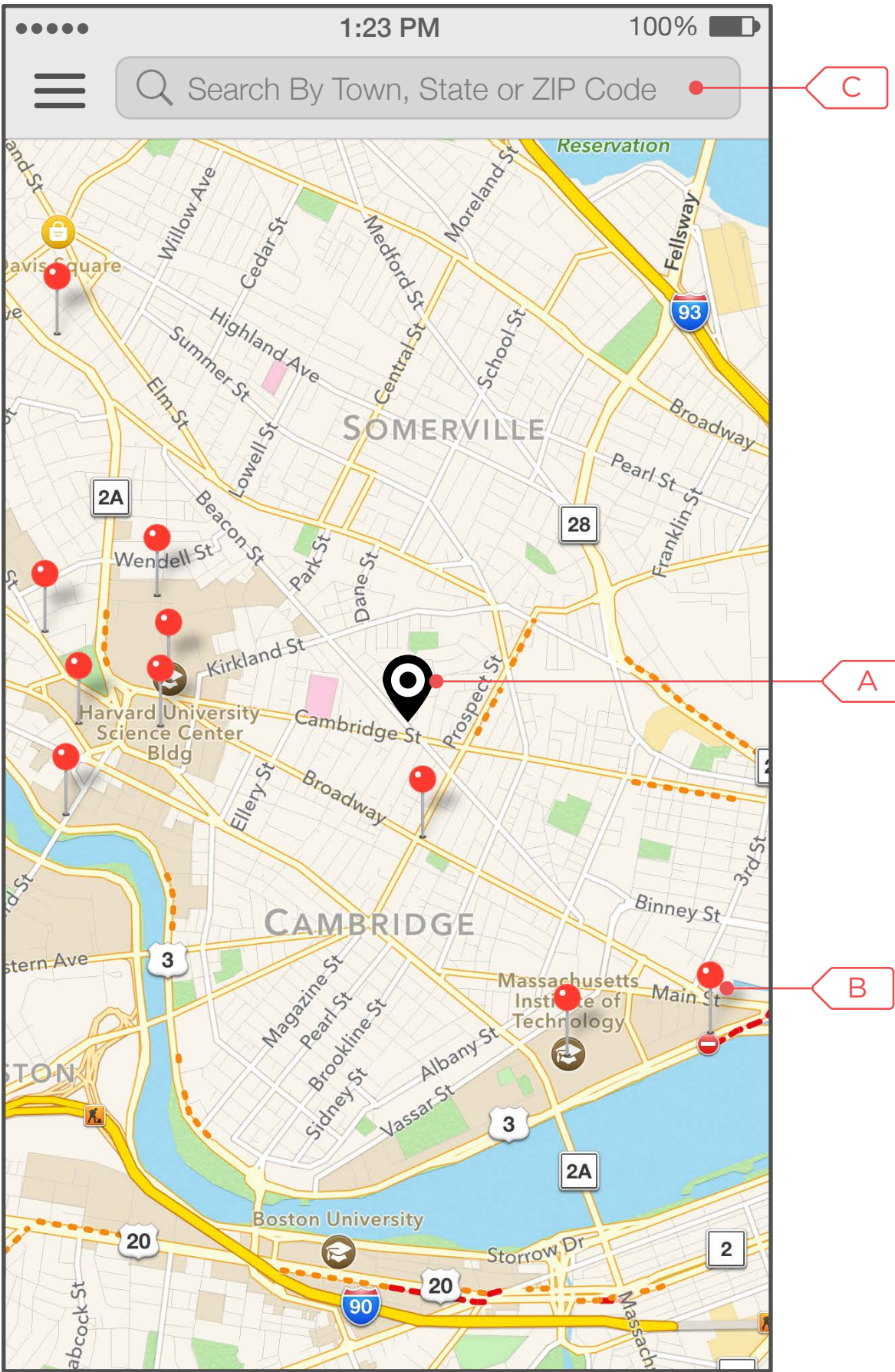
A

As the user types, results are shown below.
Tap to go to: **College Page**

B

Clears the search field

6. MAP



Screen Transition
Close Drawer

Development and Functionality Notes

The Map tab allows the user to search for colleges by location.



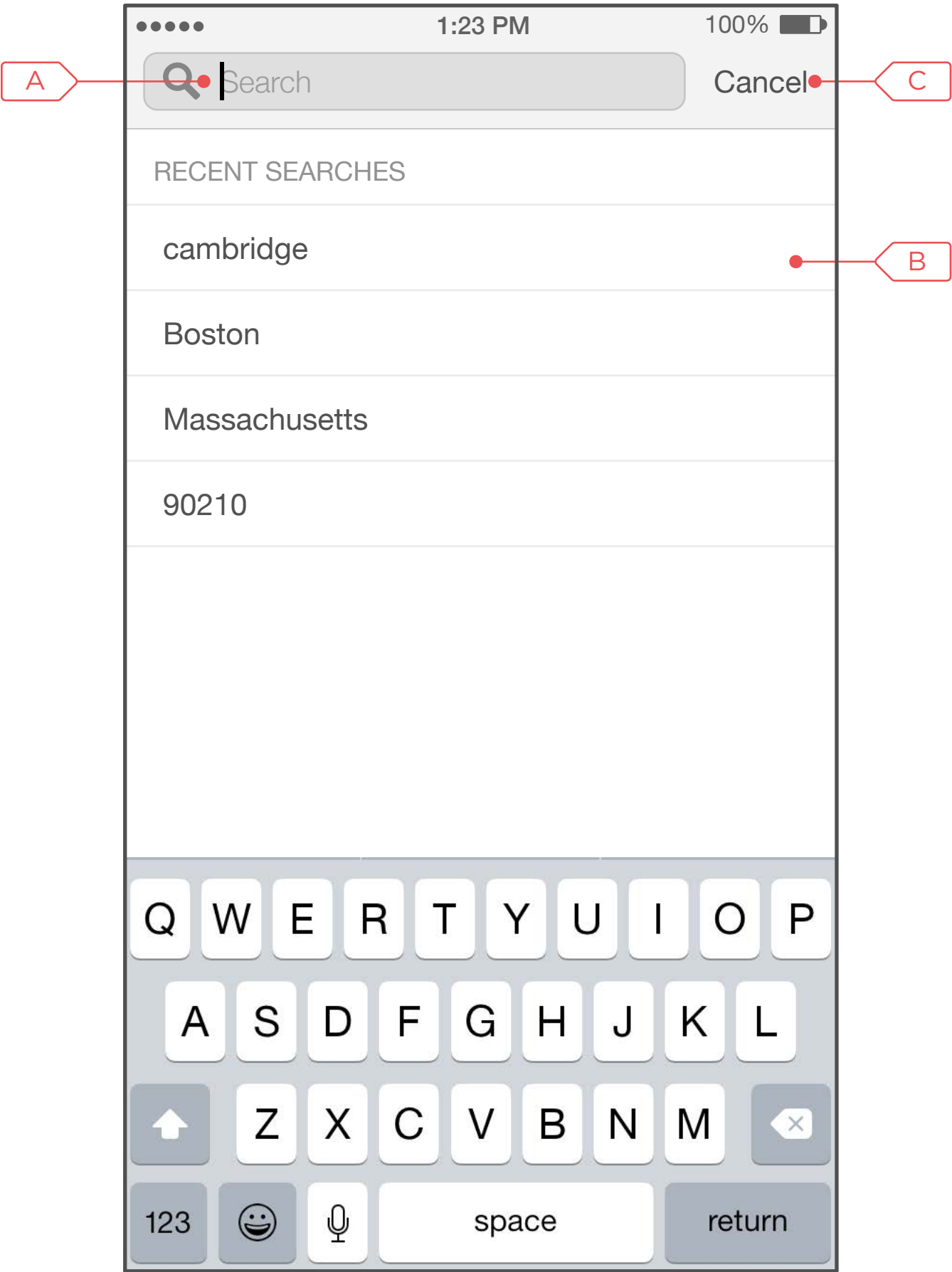
Shows the user's current location.



Shows location of nearby college.



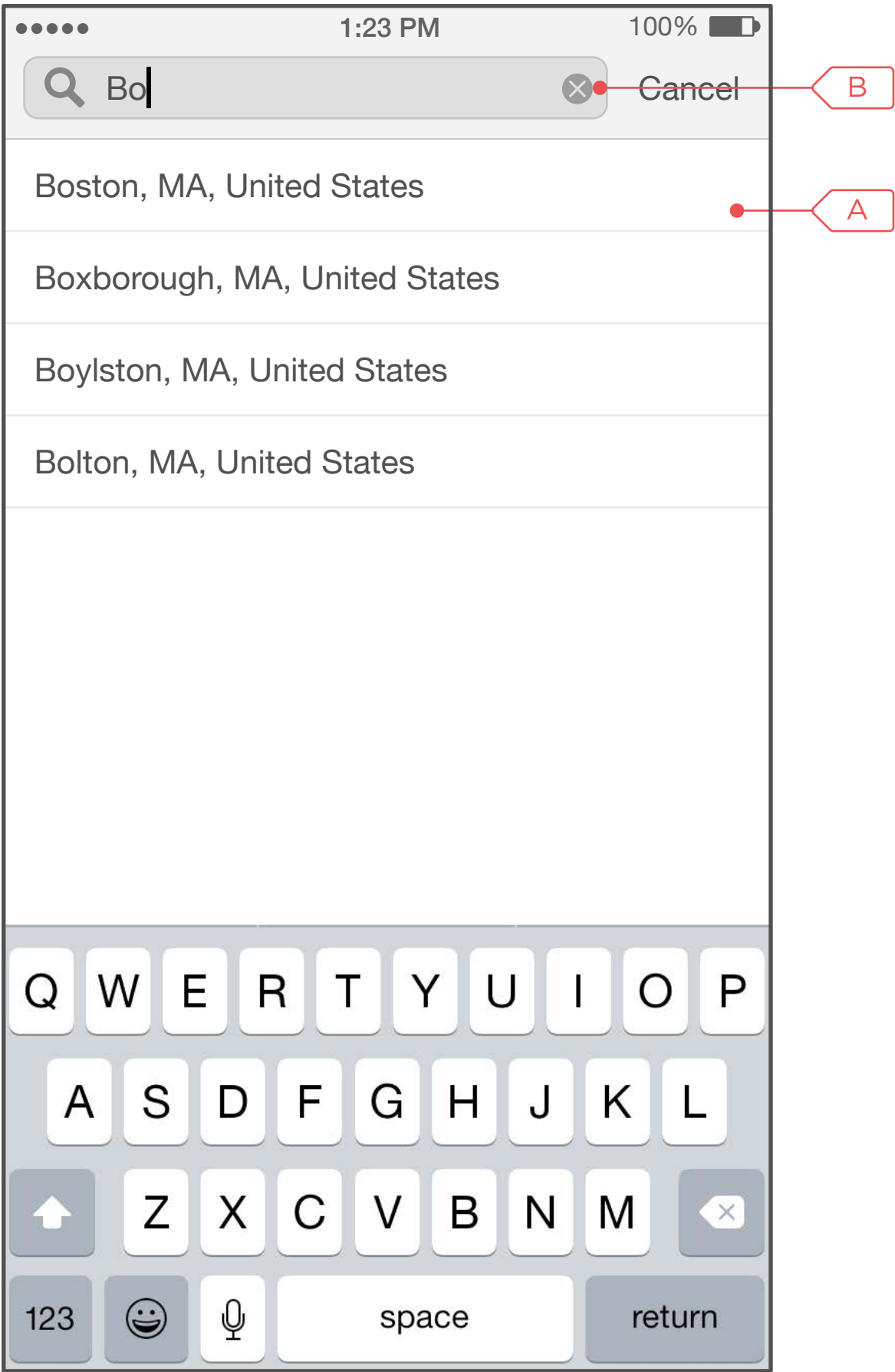
Tap to go to: **Map - Search**



Screen Transition
Default iOS Behaviour

Development and Functionality Notes

- A** The search opens with the keyboard active, so the user can type straight away.
Type to go to: **Map - Search - Autocomplete**
- B** A list of the user's recent searches are shown until the user starts to type.
Tap to go to: **Map - Location**
- C** Closes search and returns to previous screen



Screen Transition
None

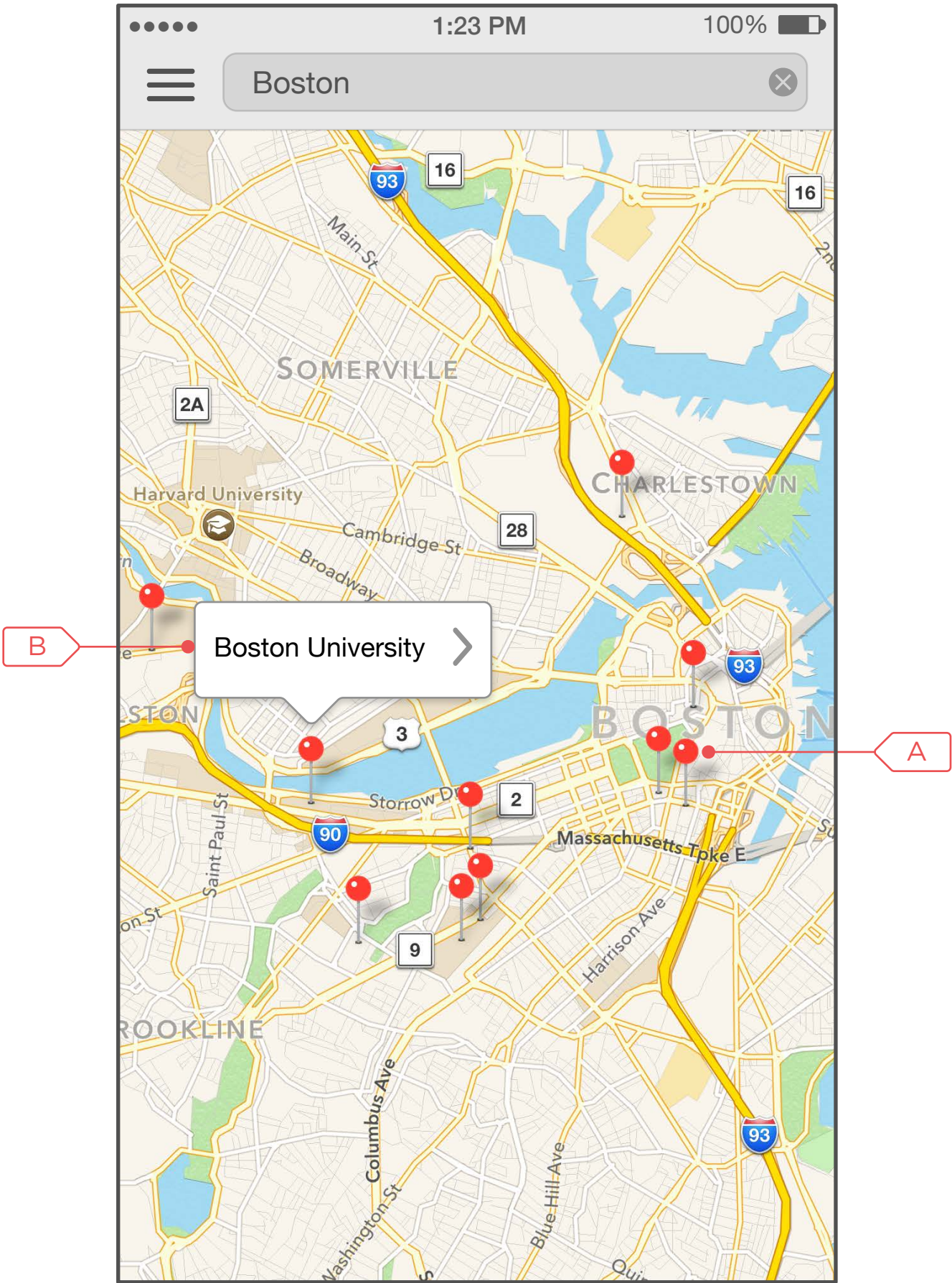
Development and Functionality Notes

A

As the user types, suggestions and results are shown below.
Tap to go to: **Map - Location**

B

Clears the search field



Screen Transition
None

Development and Functionality Notes

A

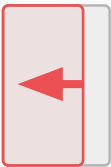
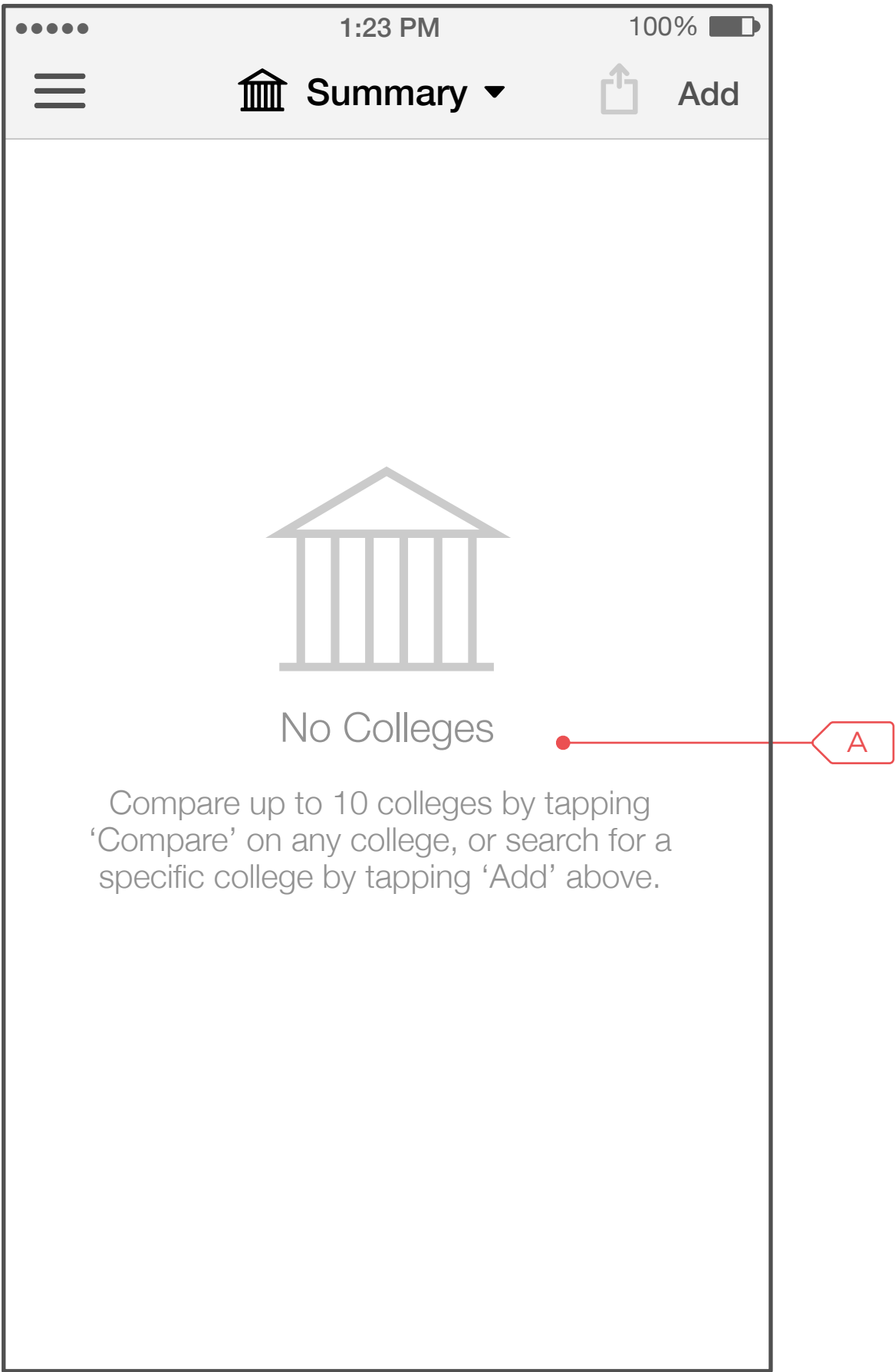
Shows the location of a nearby colleges

B

Tapping on a nearby college opens a popup with the college name and logo.
Tap to go to: **College Page**

7. SUGGESTIONS (REMOVED)

8. COMPARE

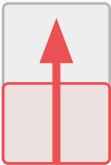
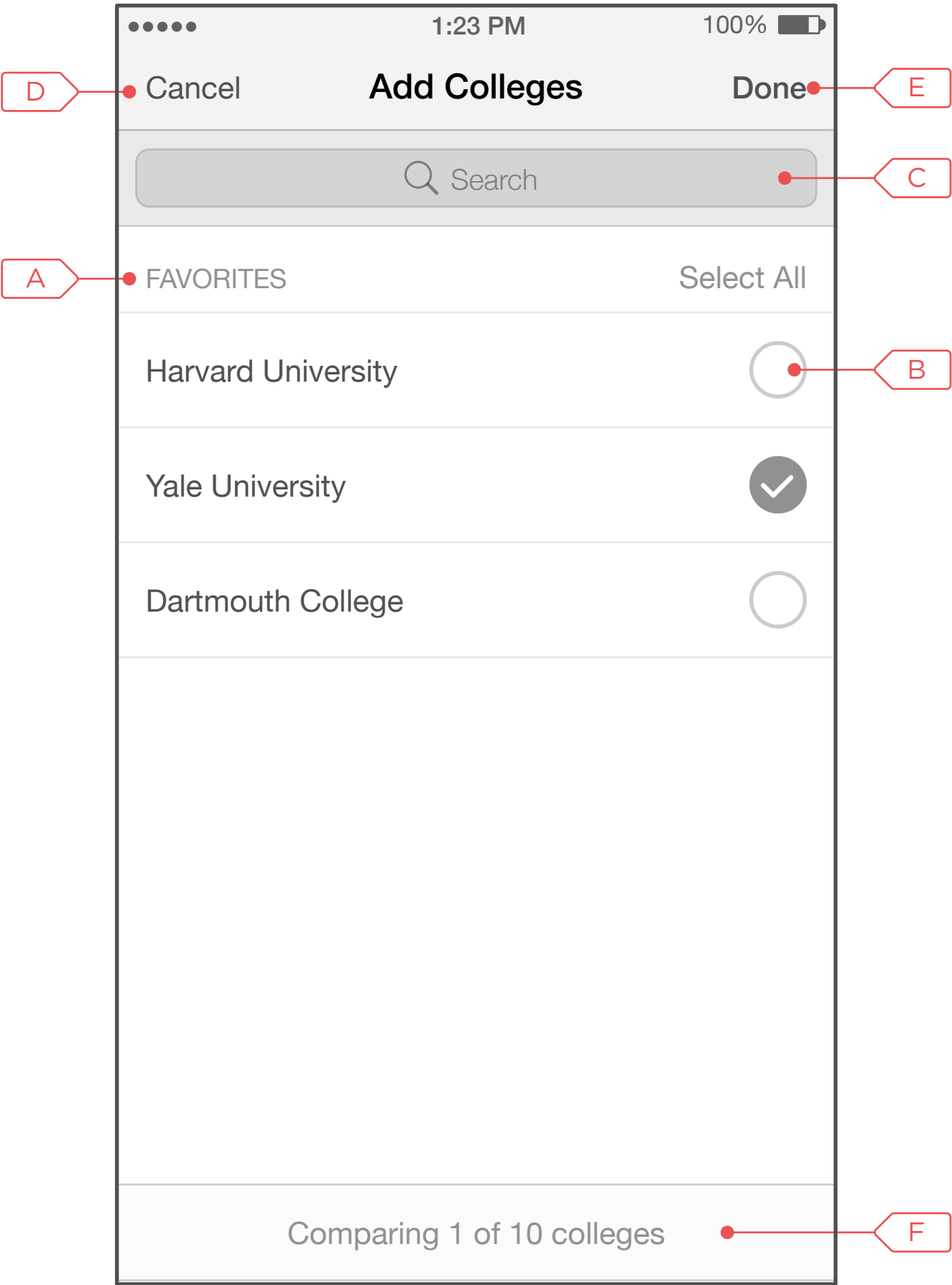


Screen Transition
Close Drawer

Development and Functionality Notes



If the user hasn't added any colleges to Compare, a hint tells them how.



Screen Transition
Bottom to Top

Development and Functionality Notes

A

The user’s favorites are shown here for easy access. They can select all their favourites with one tap.

B

Tap to select a college.

C

Tap to open Search. This functions the same way as Quick Search

D

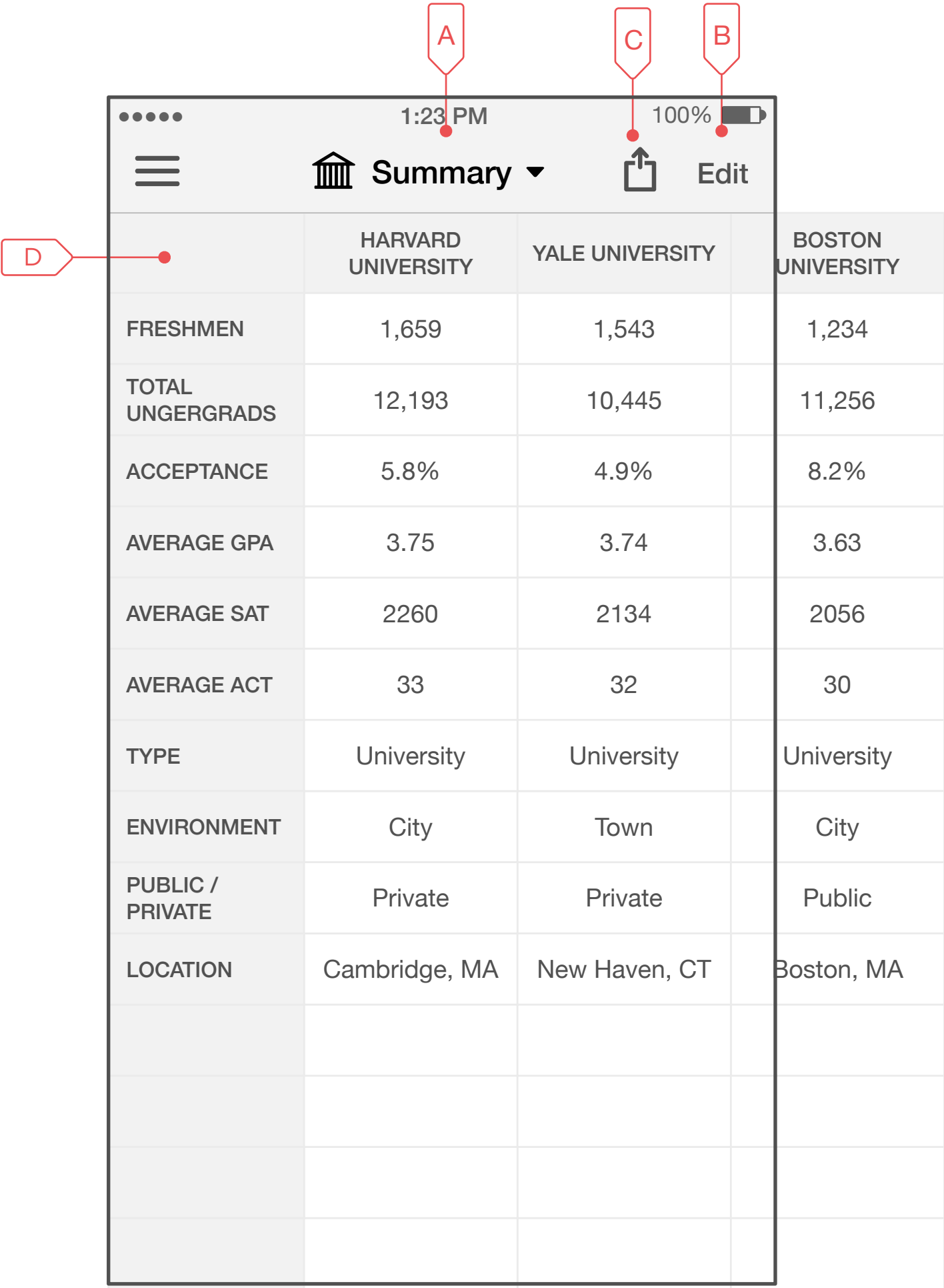
Returns to previous screen without saving the user’s changes

E

Saves the user’s changes and returns to previous screen

F

Shows user count of added colleges compared to the max allowed. Dynamically updates whenever the selects a new college.



Screen Transition
None

Development and Functionality Notes

The compare screen shows a simple, clear table comparing the data from the College Page across multiple colleges.

A

Tables are split into the different tiles from the College Page for clarity
Tap to go to: **Compare - Change Tile**

B

Once the user has added a college, the “Add” button changes to Edit so the user can manage their selected colleges
Tap to go to: **Compare - Edit**

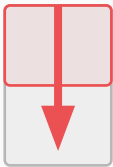
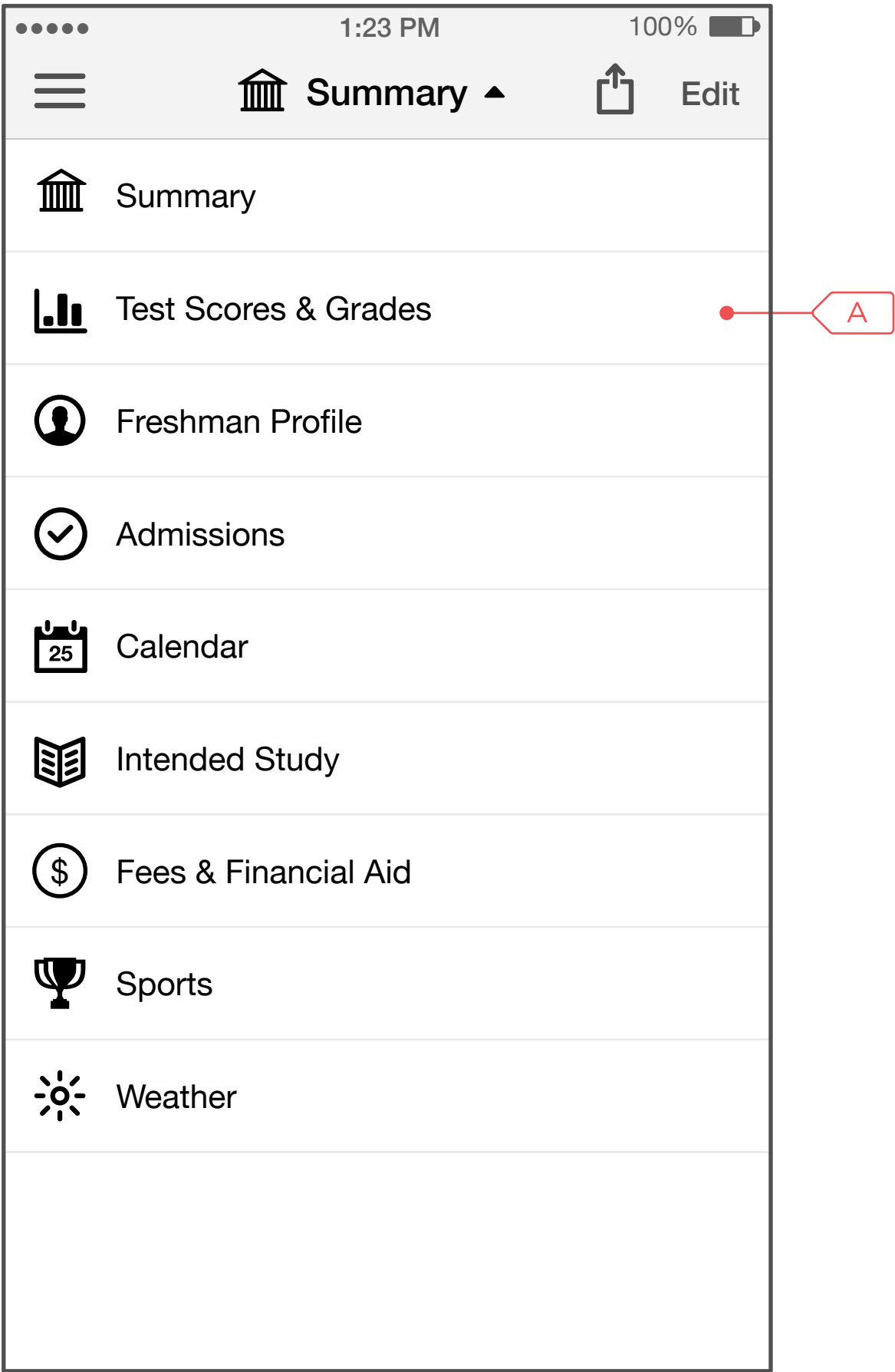
C

Tap to export the comparison table
Tap to go to: **Compare - Export**

D

Colleges are listed on the x axis
Data points are listed on the y axis.
The horizontal view allows the user to compare multiple data points across a small number of colleges.

As the user scrolls horizontally and vertically across the table, the headers stay fixed.



Screen Transition
Top to Bottom

Development and Functionality Notes

Tapping on the title in the navigation bar shows a list of the tiles that can be viewed.



Tap to select

<div><div><div></div></div>Test Scores & Grades</div> <div><div></div>Add</div>					
	HARVARD UNIVERSITY	YALE UNIVERSITY	BOSTON UNIVERSITY	PRINCETON UNIVERSITY	DARTMOUTH COLLEGE
AVERAGE GPA	3.75	3.74	3.63	3.35	2.62
AVERAGE SAT	2260	2134	2056	2031	1980
AVERAGE ACT	33	32	30	30	29
SAT READING 25th	755	745	732	744	720
SAT MATH 25th	775	764	763	752	690
SAT WRITING 25th	785	783	777	764	748
SAT READING 75th	705	700	700	695	640



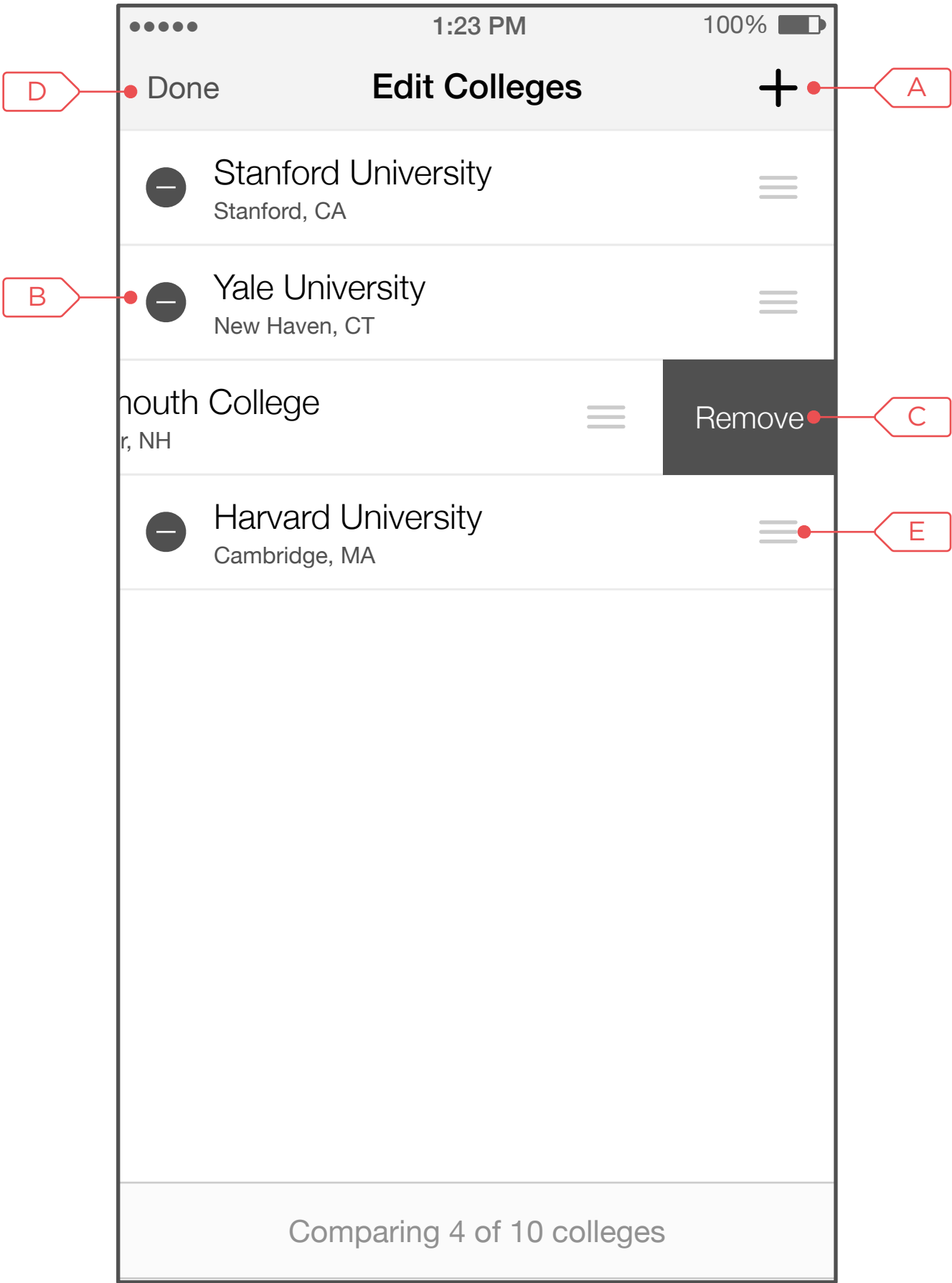
Screen Transition

None

Development and Functionality Notes

The landscape view of the compare screen hides the status bar and tab bar for more space.

It also allows the user to compare more colleges across data points.



Screen Transition
Bottom to Top

Development and Functionality Notes



Tap to go to: Colleges - Add



Tap to remove a college.



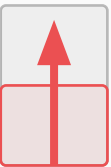
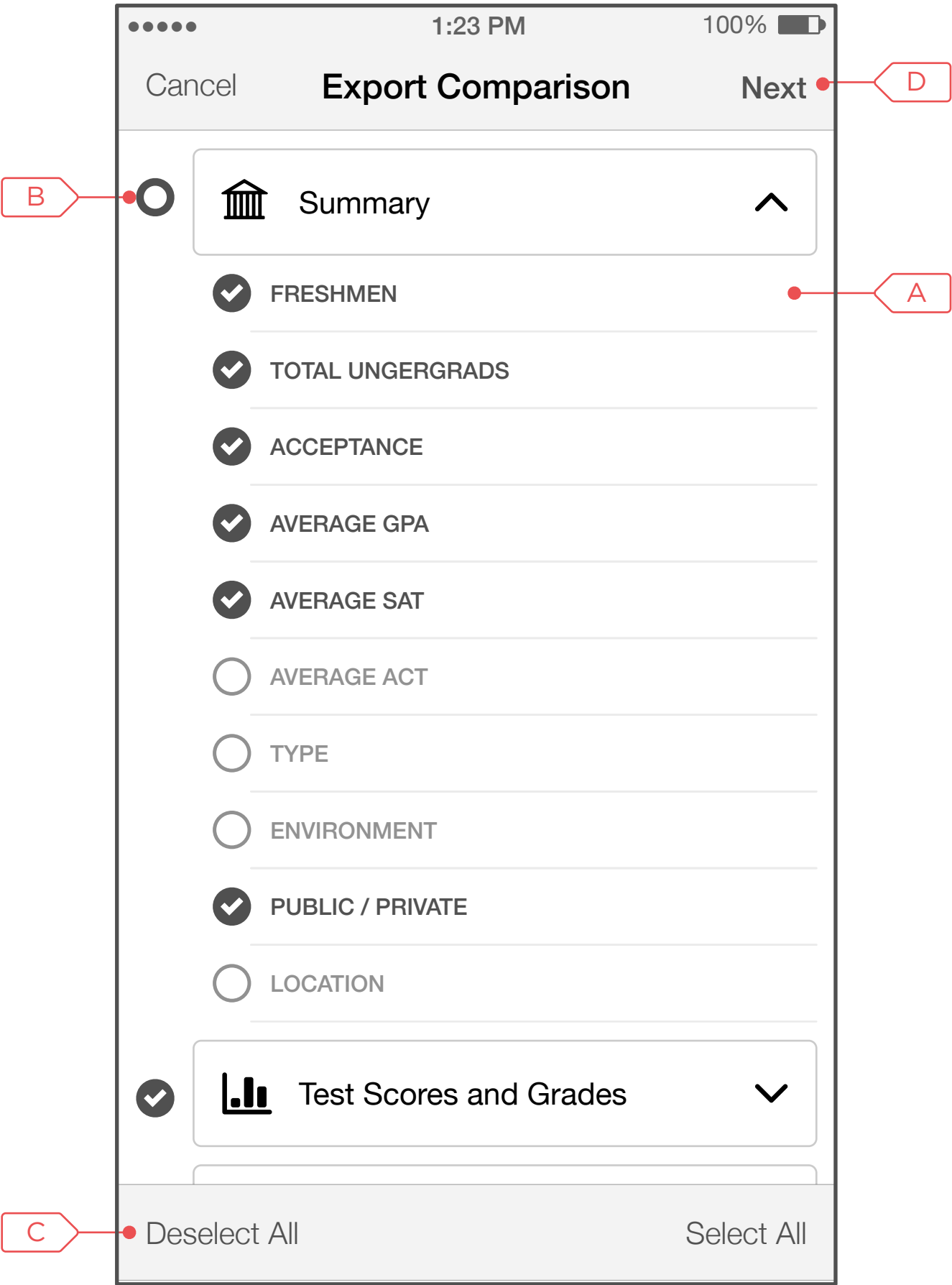
When a user taps on a remove icon (**B**) the cell slides to the left as per standard iOS controls.
Tap to confirm and remove this favourite.



Returns to previous screen



Tap & Drag to reorder colleges in the list



Screen Transition
Bottom to Top

Development and Functionality Notes

This allows the user to customise what parts of the comparison they want to export. By default, none of the parameters are selected.

A

The user can expand a tile to select specific parameters from that tile. Tap to select/deselect.

B

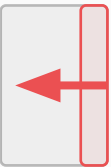
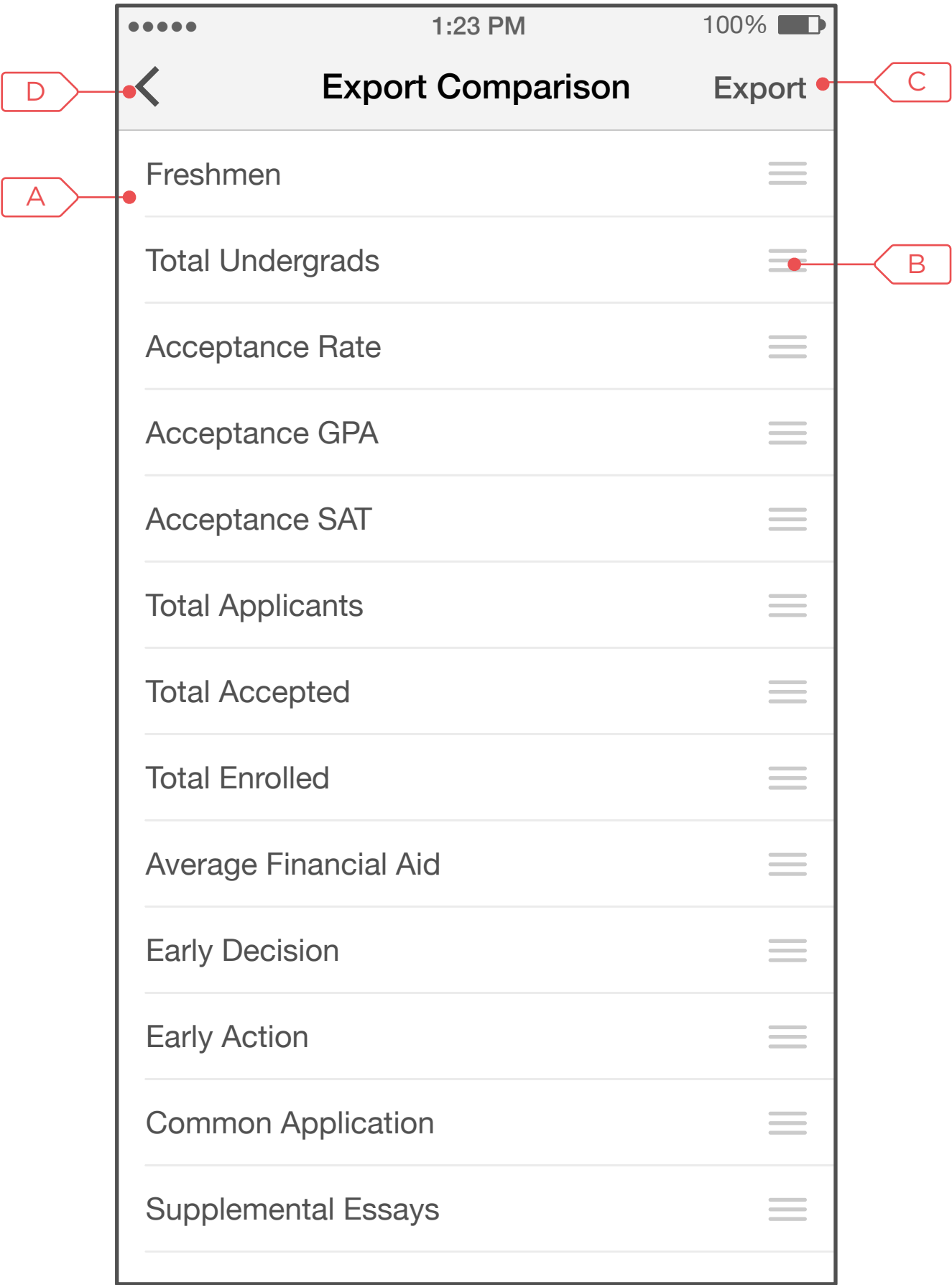
Users can also select/deselect a whole tile at a time. This example shows an indeterminate checkmark that indicates some, but not all, of the tile is selected.

C

This toolbar allows the user to select or deselect every item at once.

D

Tap to generate and share the comparison (Format & Share options TBD)



Screen Transition
Right to Left

Development and Functionality Notes

A

This shows the user’s choices for comparison in their export.

B

The user can re-organise the data to their liking.

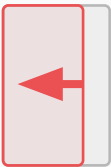
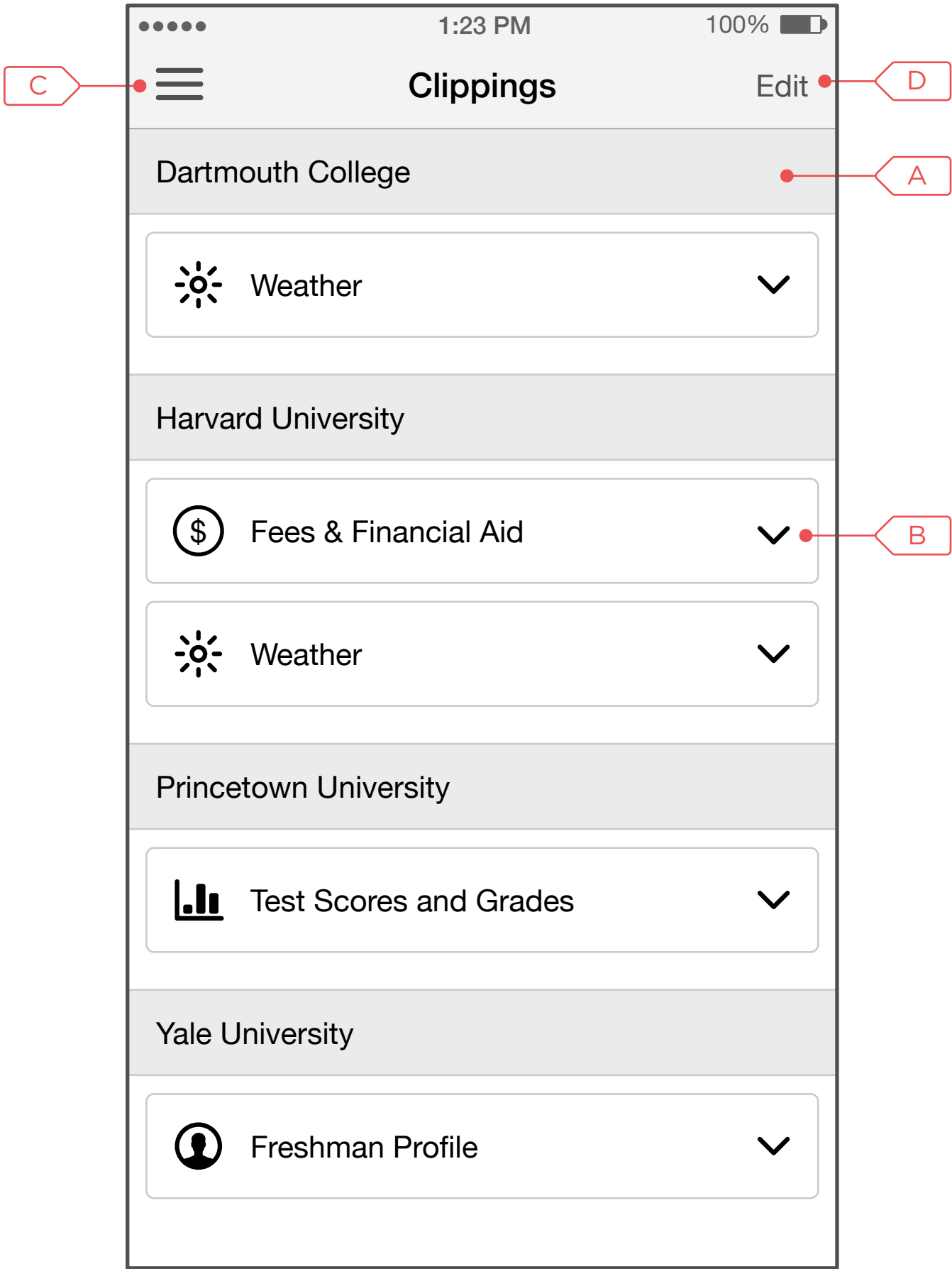
C

Tap to Export PDF version of the comparison spreadsheet. Opens default iOS spreadsheet, allowing the user to instantly Email, Print, Save to iBooks, etc as well as export to any compatible third party apps they have installed.

D

Returns to previous screen

9. CLIPPINGS



Screen Transition
Close Drawer

Development and Functionality Notes

A

Clippings allow the user to save tiles from colleges and view them all in one place, as easy access to bits of information they need to remember.

B

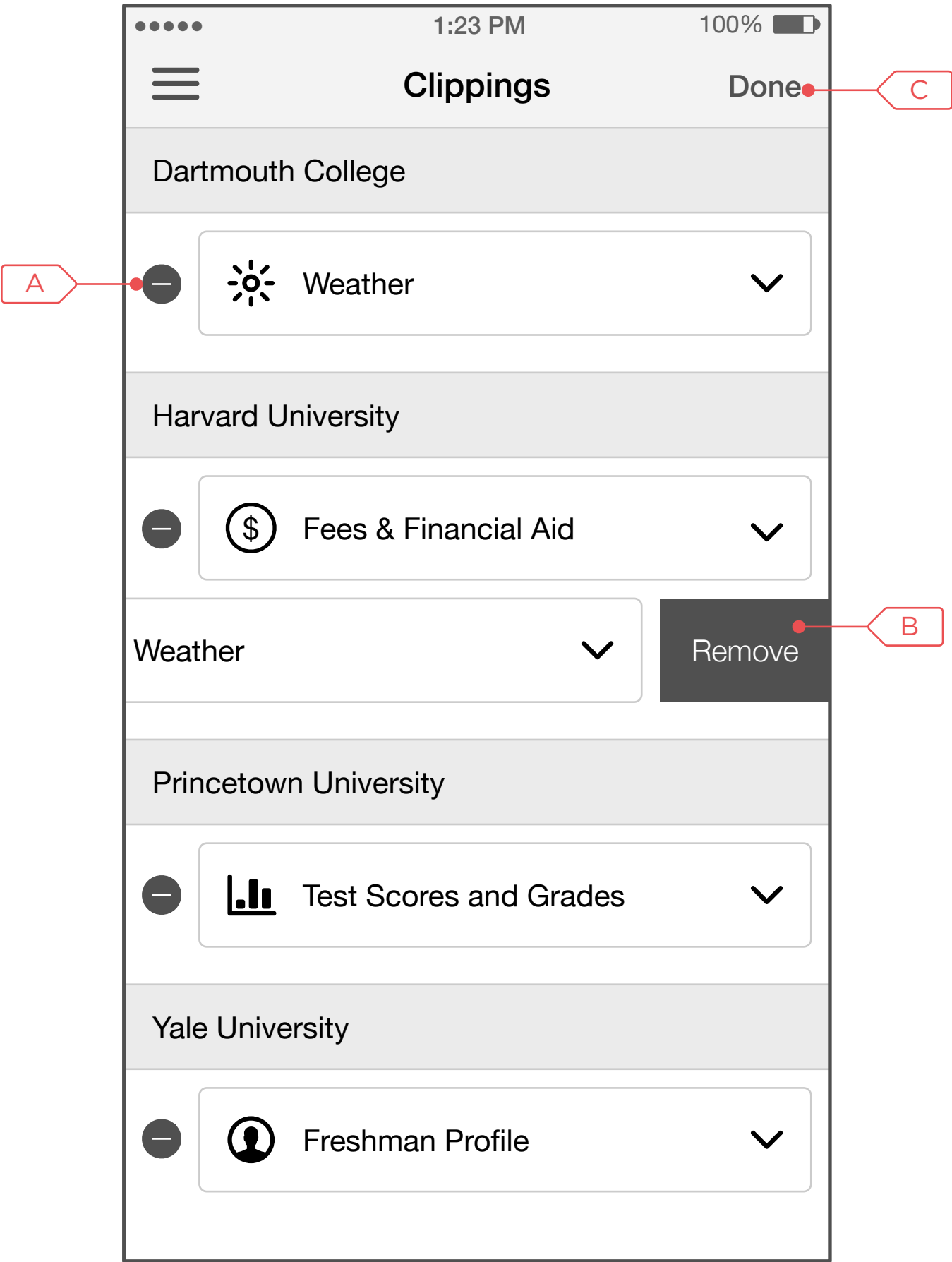
Clippings are listed under a heading showing the college they relate to
By default, the tiles are collapsed and the user can tap expand them

C

Takes the user Back to the College Page

D

Goes to Screen: **Edit Clippings**



Screen Transition
None

Development and Functionality Notes

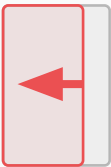
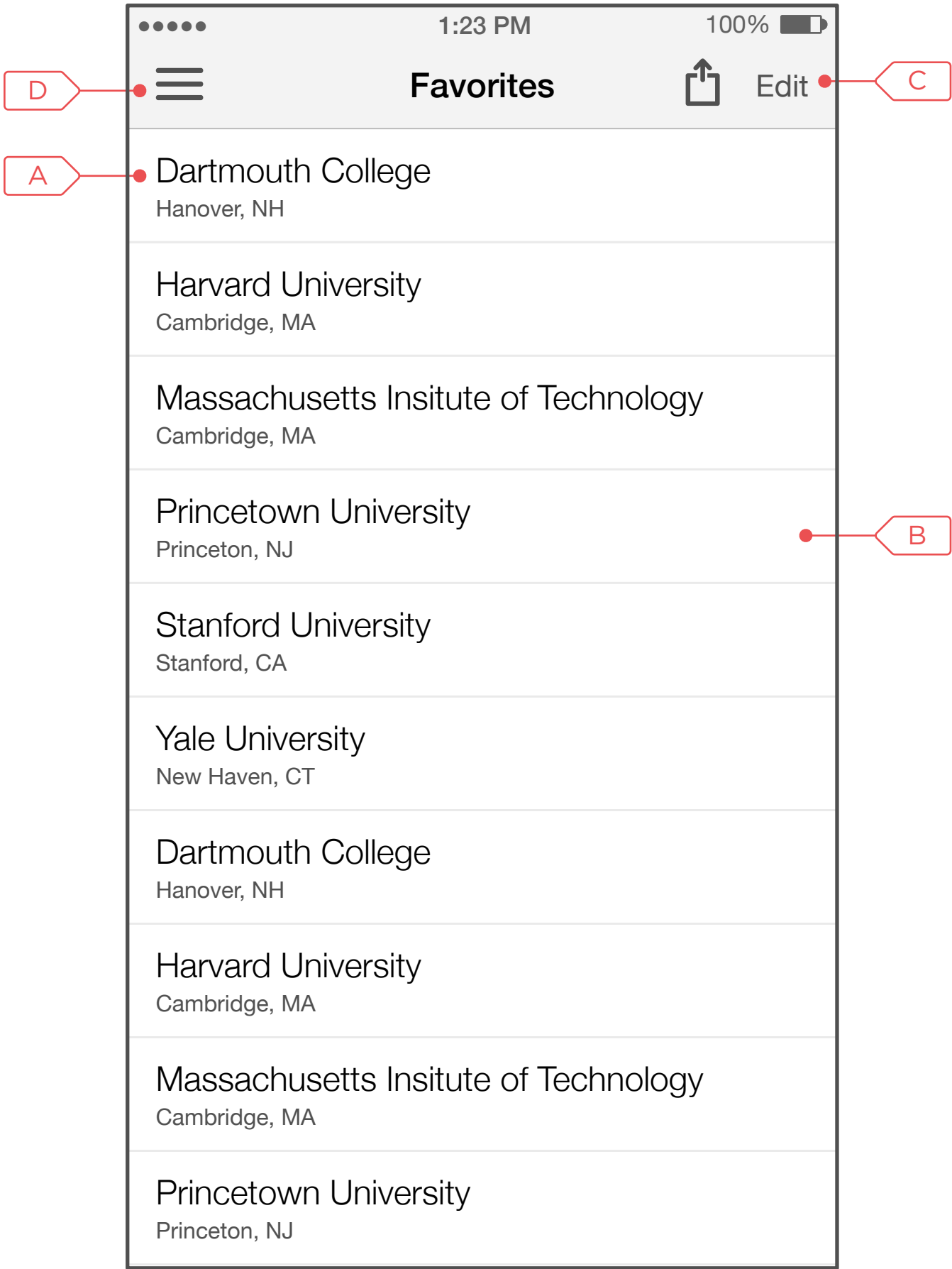
In the edit view, users can quickly remove clippings they no longer want to keep.

B

When a user taps on a remove icon (**A**) the cell slides to the left as per standard iOS controls.
Tap to confirm and remove this clipping

Returns to Screen: **Clippings**

10. FAVORITES



Screen Transition
Close Drawer

Development and Functionality Notes

A

The favourites screen shows a list of the user's favourite colleges, sorted in alphabetical order.

B

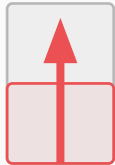
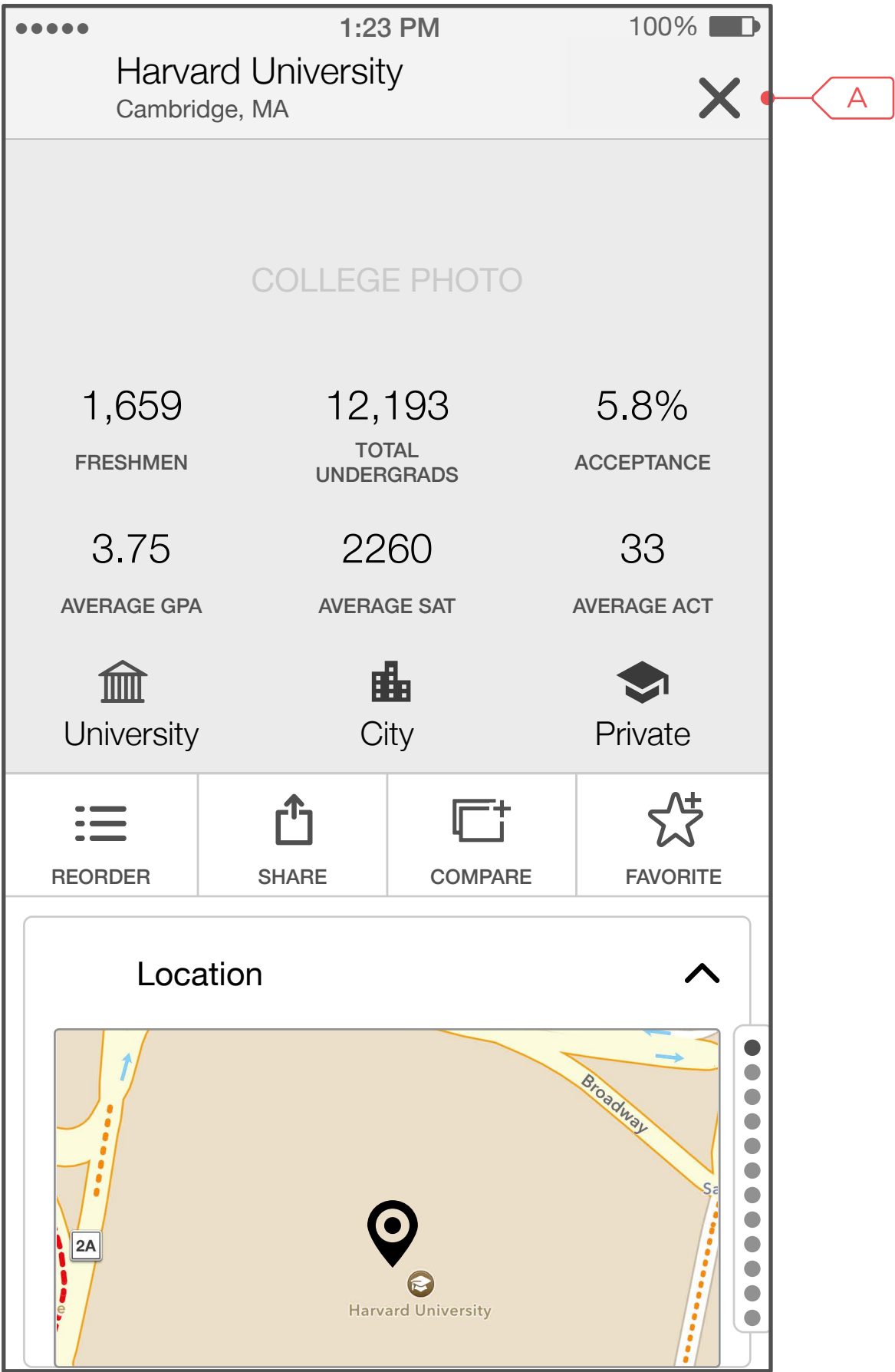
Tap to go to screen: **College Page - Modal**

C

Allows the user to reorder or remove colleges from their favourites. Goes to Screen: **Edit Favorites**

D

Tap to export the list of Favorites



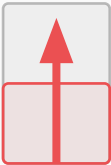
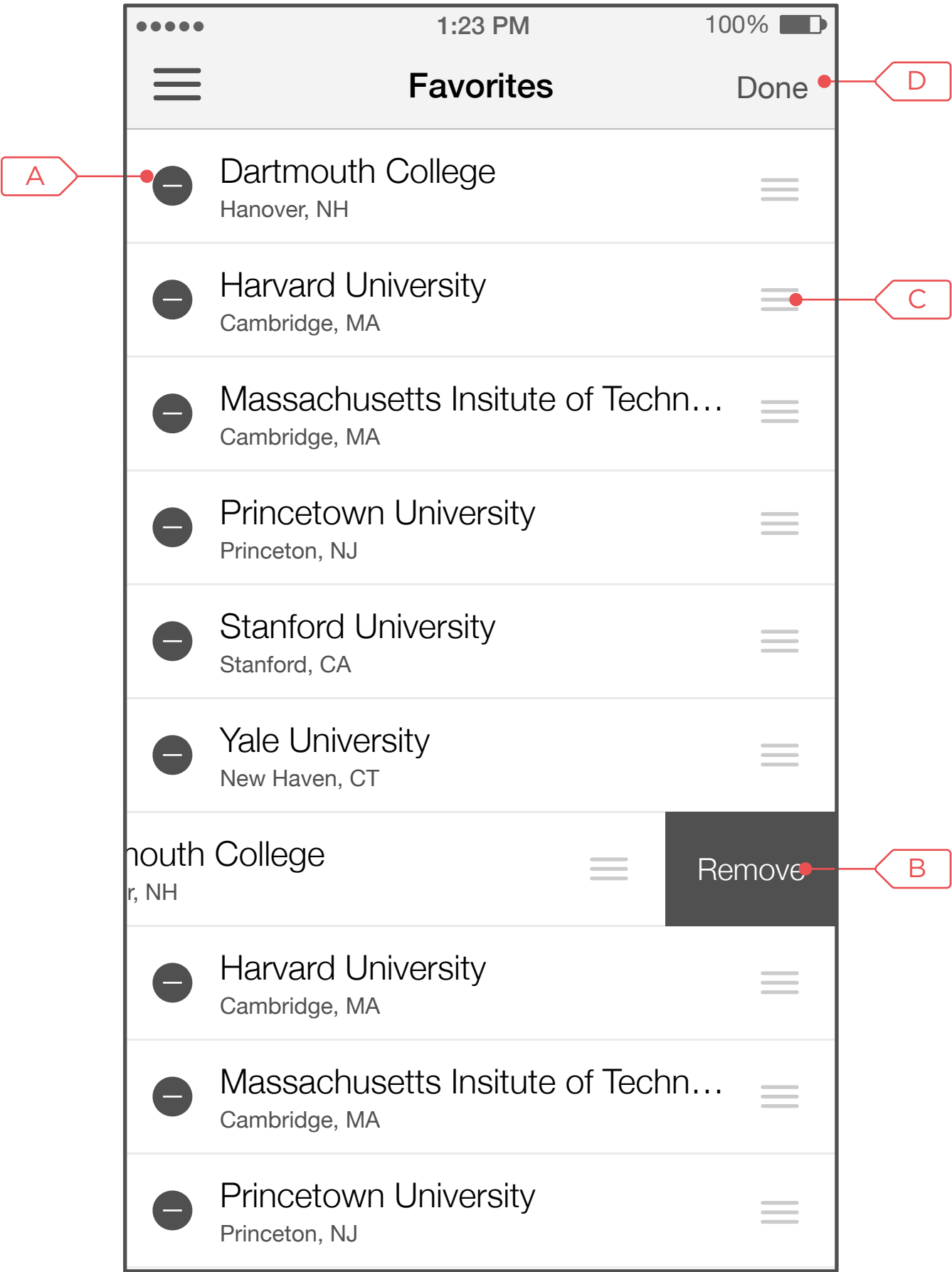
Screen Transition
Bottom to Top

Development and Functionality Notes



When a college page is accessed from Favorites, Maps, or other similar locations no in the main Colleges section, the page is shown as a Modal View (a temporary screen shown above the pervious). There is no access to the Quick Search and Filter functionality here so those icons are replaced with a close icon.

Tap to return to the previous screen.



Screen Transition
Bottom to Top

Development and Functionality Notes



Tap to Remove from Favorites



When a user taps on a remove icon (**A**) the cell slides to the left as per standard iOS controls.
Tap to confirm and remove this favourite.

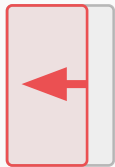
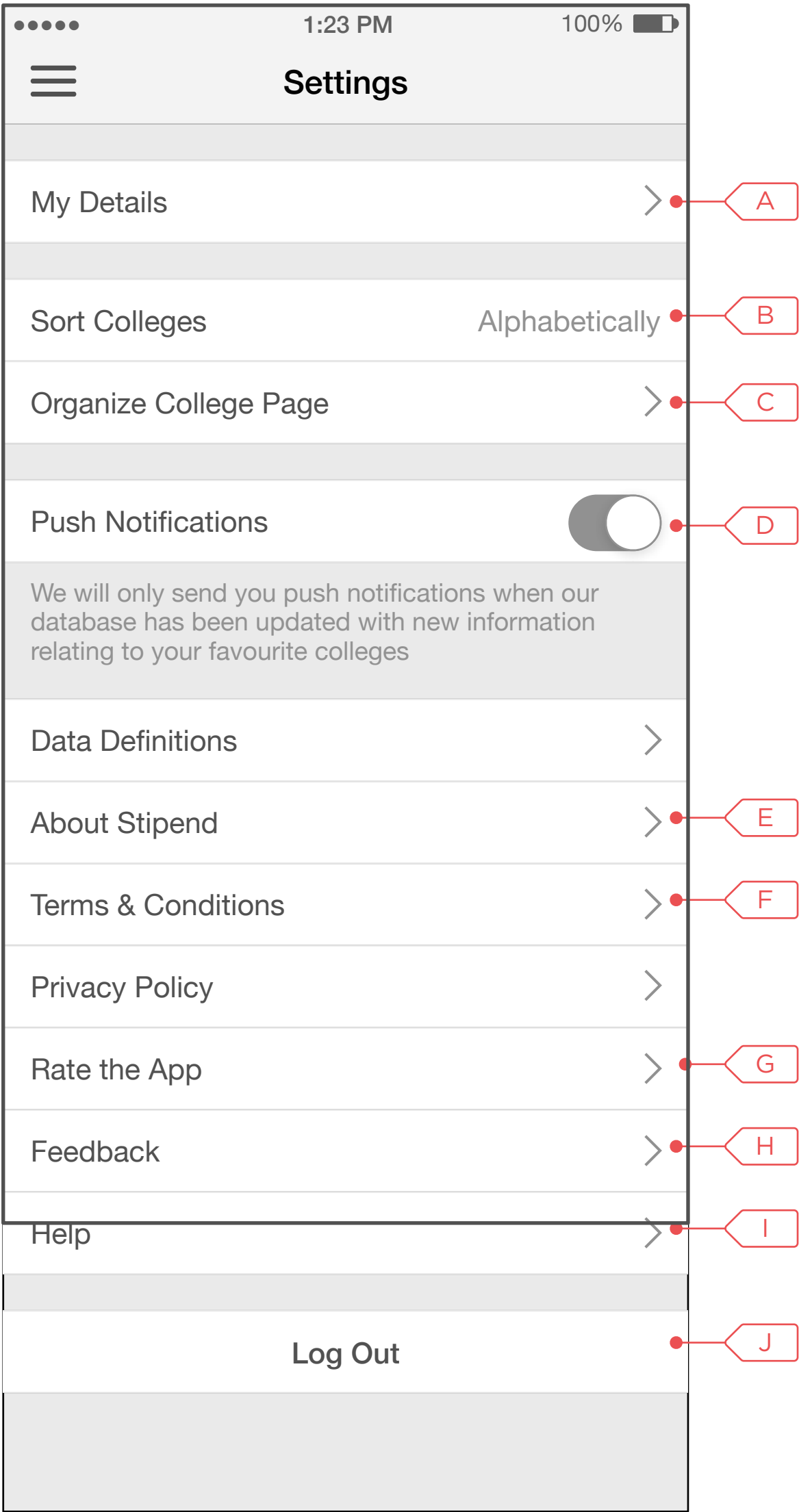


Drag to reorder colleges.



Confirm Changes and return to screen
Favorites

11. SETTINGS



Screen Transition
Close Drawer

Development and Functionality Notes



Goes to screen: **My Details**



Default sorting order of College Results
Opens menu as per Screen: **Filter Colleges - Sort Results**



Sets default order of the college page.
Goes to screen: **Reorder College Page**



Toggle Push Notifications on and off. A small description is included beneath to explain to the user what type of notifications they will receive.



Goes to Screen: **About Stipend**



Goes to Screen: **Terms & Conditions**



“Rate the App” - Opens the app in the iOS App Store allowing the user to rate and leave a review.



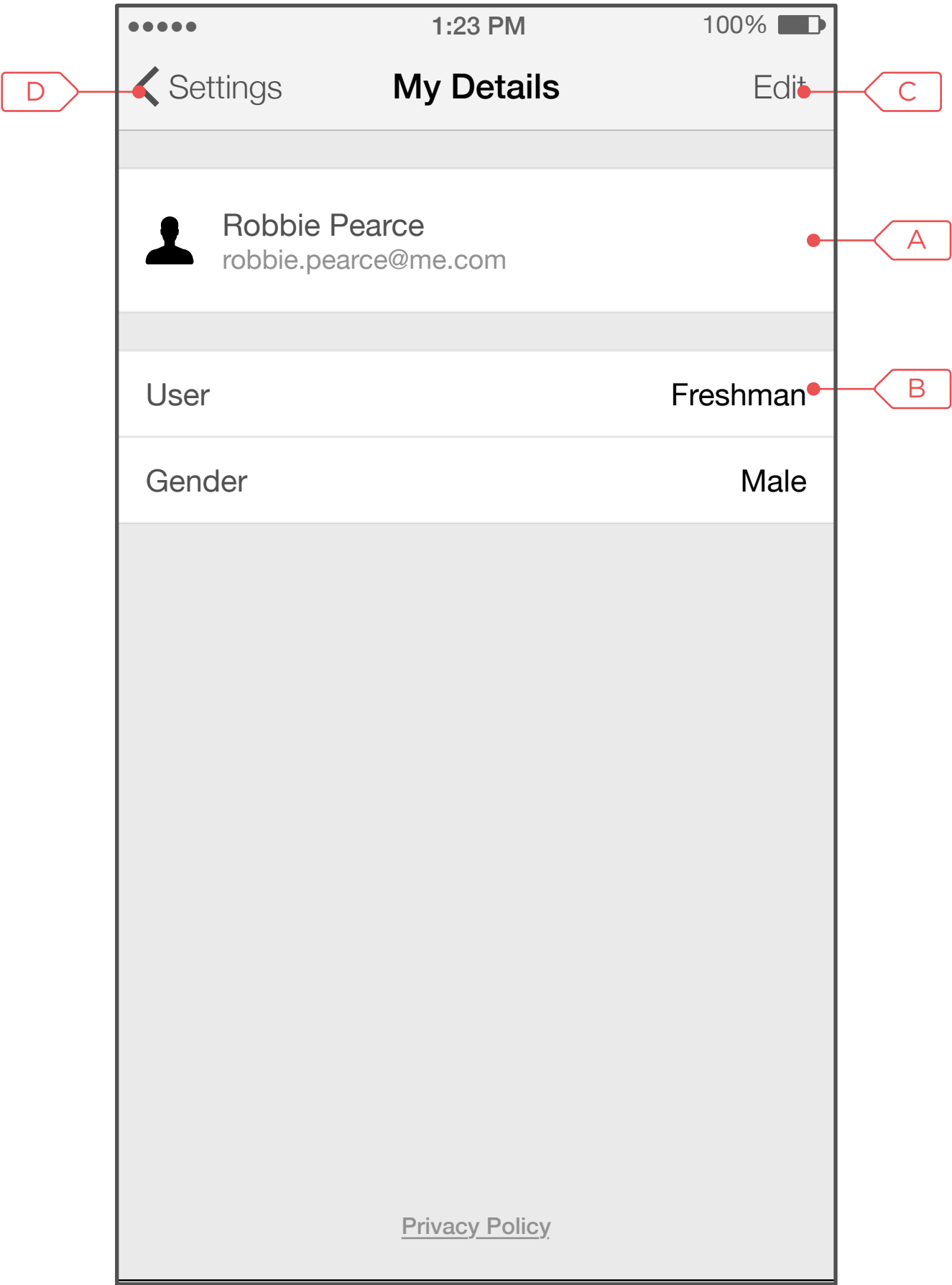
Opens email message with pre-populated email address.



Support TBD.



Tap to go to screen: **Log Out Confirmation**



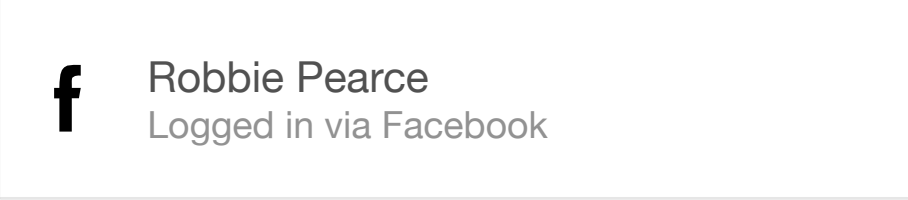
Screen Transition
Right to Left

Development and Functionality Notes

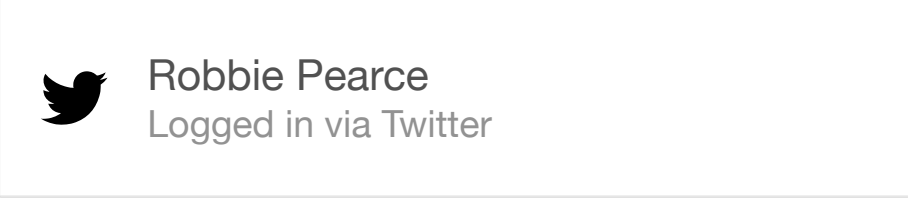
A

Account Summary. This varies depending on how the user is logged in, this example shows a Stipend Email and Password login.

Facebook Login:



Twitter Login



B

This table contains the various information entered by the user during the Sign Up flow.

C

Tap to go to Screen: **My Details - Edit**

D

Back to previous screen.

1:23 PM100%

Cancel

My Details

Save

robbie.pearce@sourcebits.com

Old Password

New Password

Confirm Password

User

Freshman

Gender

Male

Female

✓

Privacy Policy



Screen Transition
None

Development and Functionality Notes

- A

With a stipend account, the account section expands to allow the user to edit their email and password.

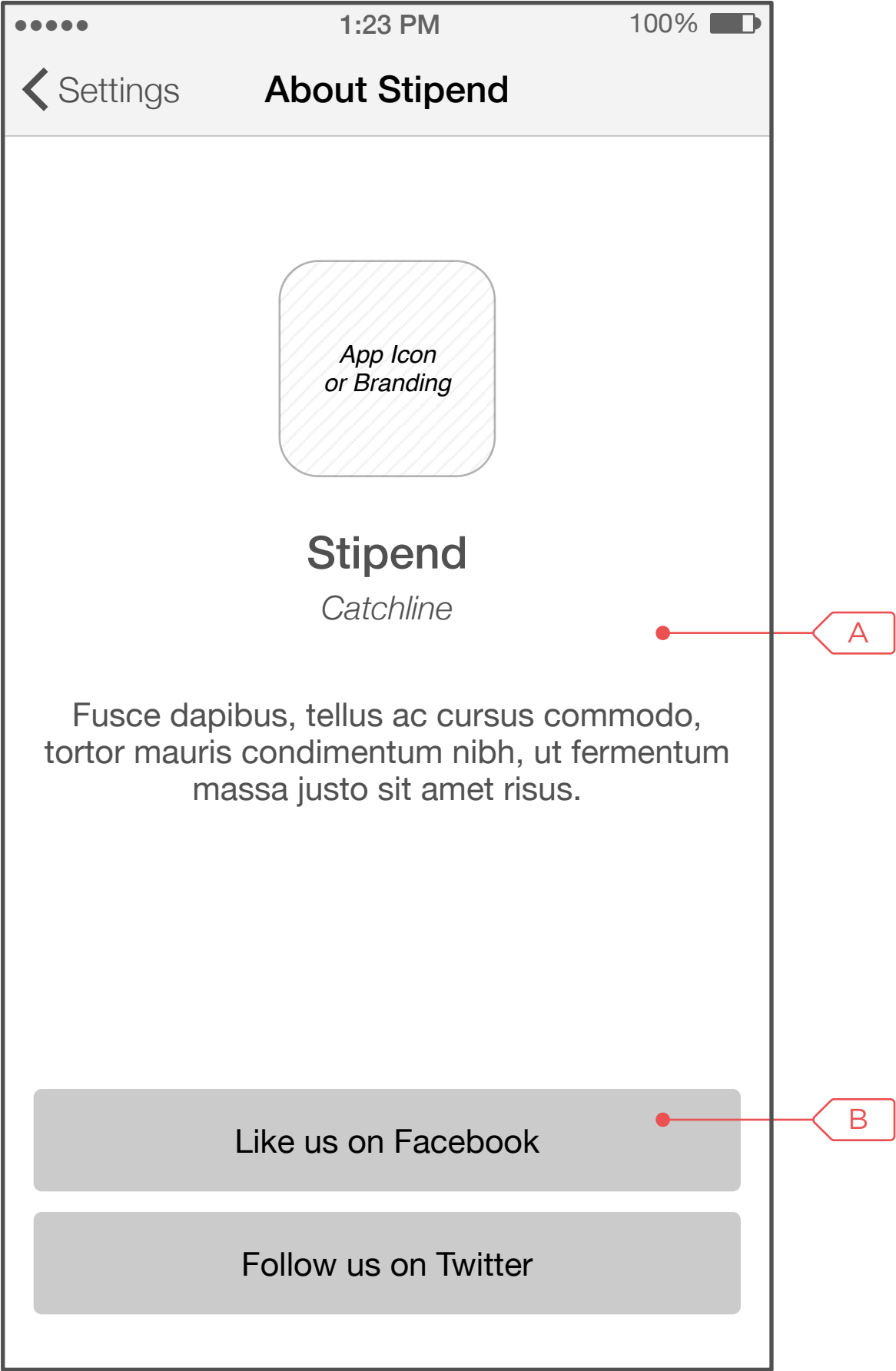
Twitter & Facebook accounts do not change.
- B

Tap a field to bring up the keyboard.
- C

The User and Gender cells expand when tapped to allow the user to choose from predetermined options.
- D

Saves the user’s changes and returns to the previous screen.
- E

Returns to the previous screen without saving the user’s changes.



Screen Transition
Fade

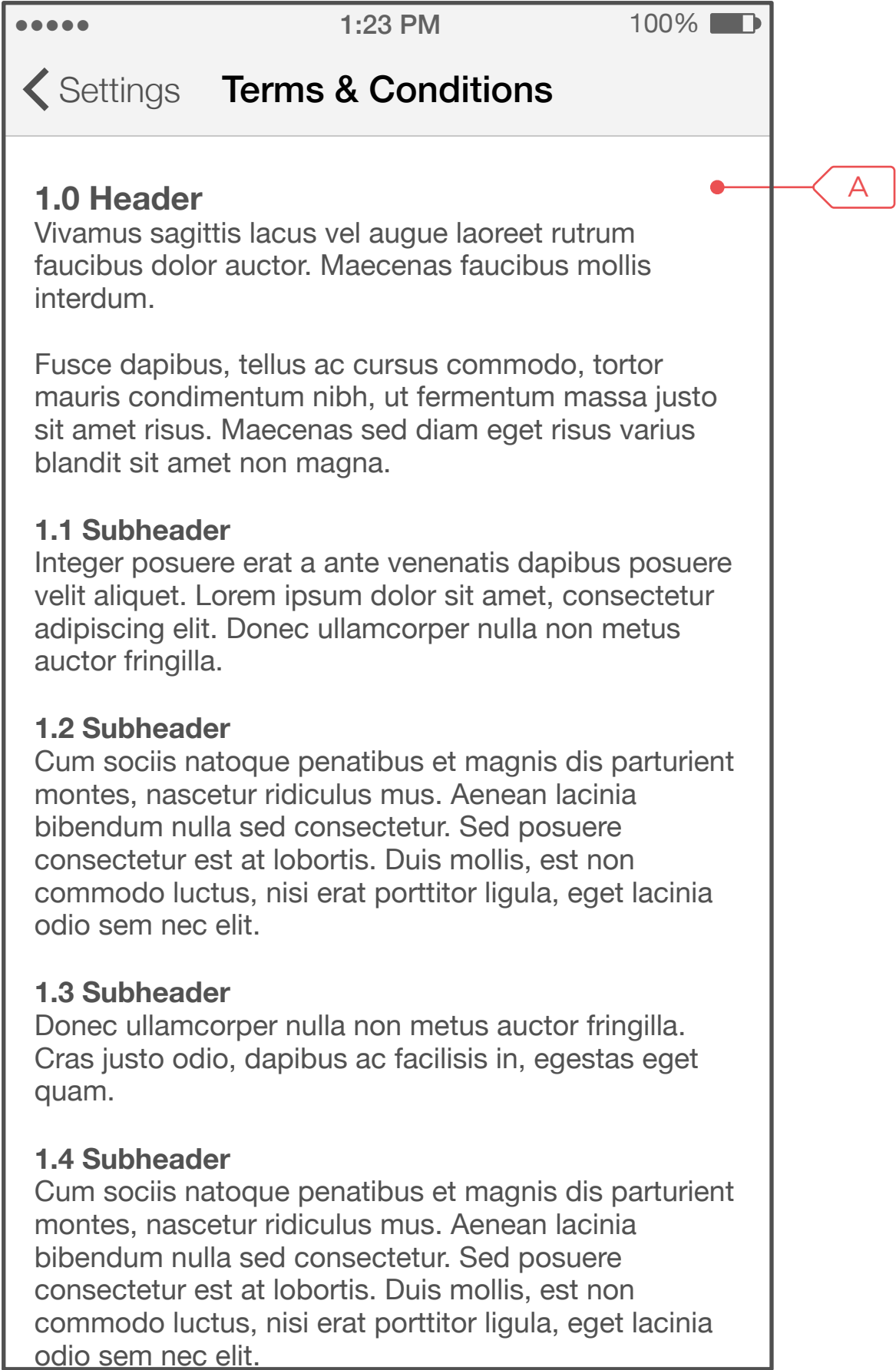
Development and Functionality Notes

A

The top part of the screen contains the app icon and branding, with a short description of the app/company.

B

Buttons link to the App's social networks.

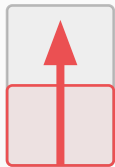
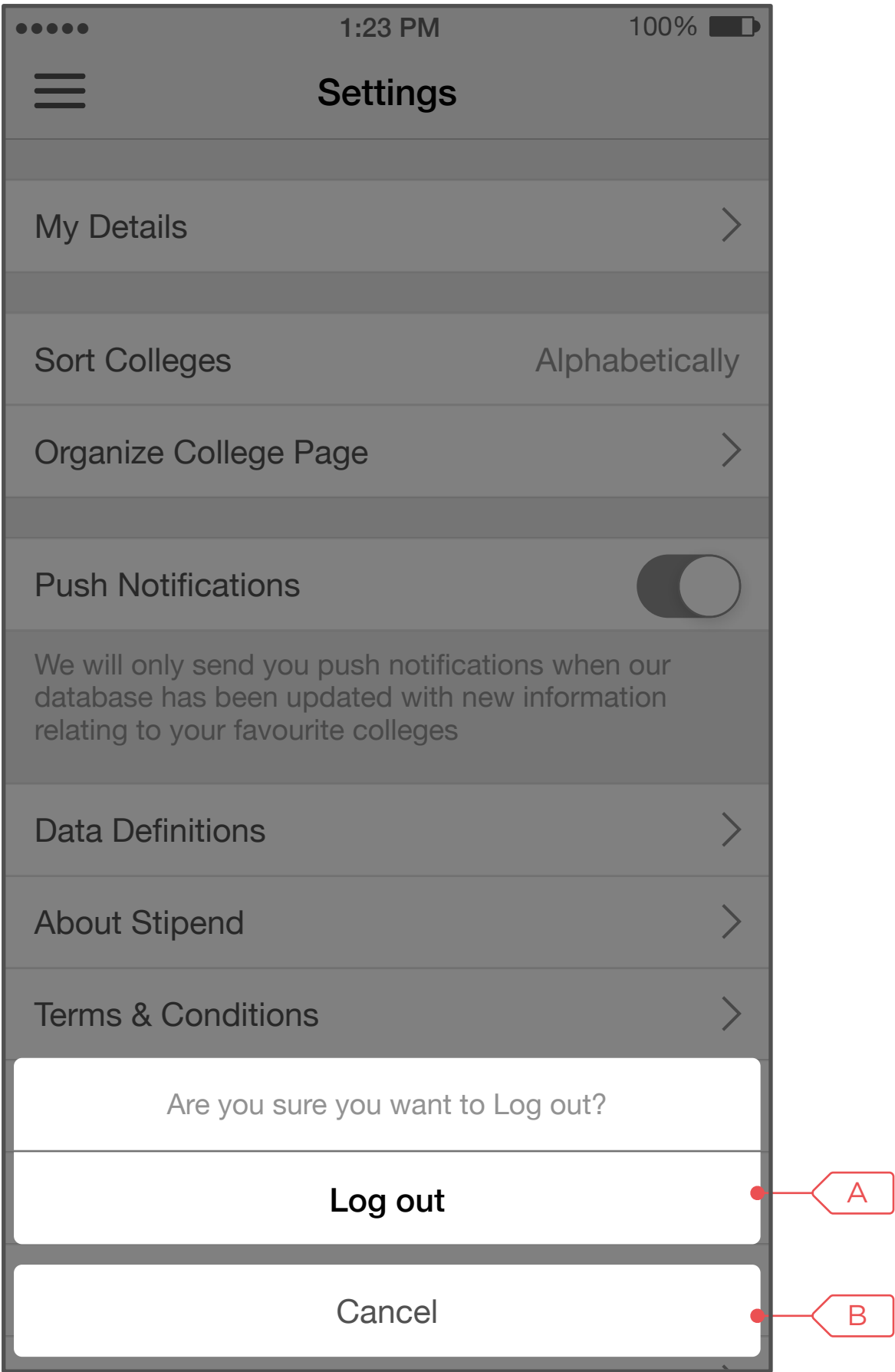


Screen Transition
Right to Left

Development and Functionality Notes



Terms of Use displays terms in a formatted manner, with headers and sub headers. Treatment may differ depending on actual contents.



Screen Transition
Bottom to Top

Development and Functionality Notes



Logs the user out and goes to screen:
Welcome



Returns to previous screen.

THANK YOU