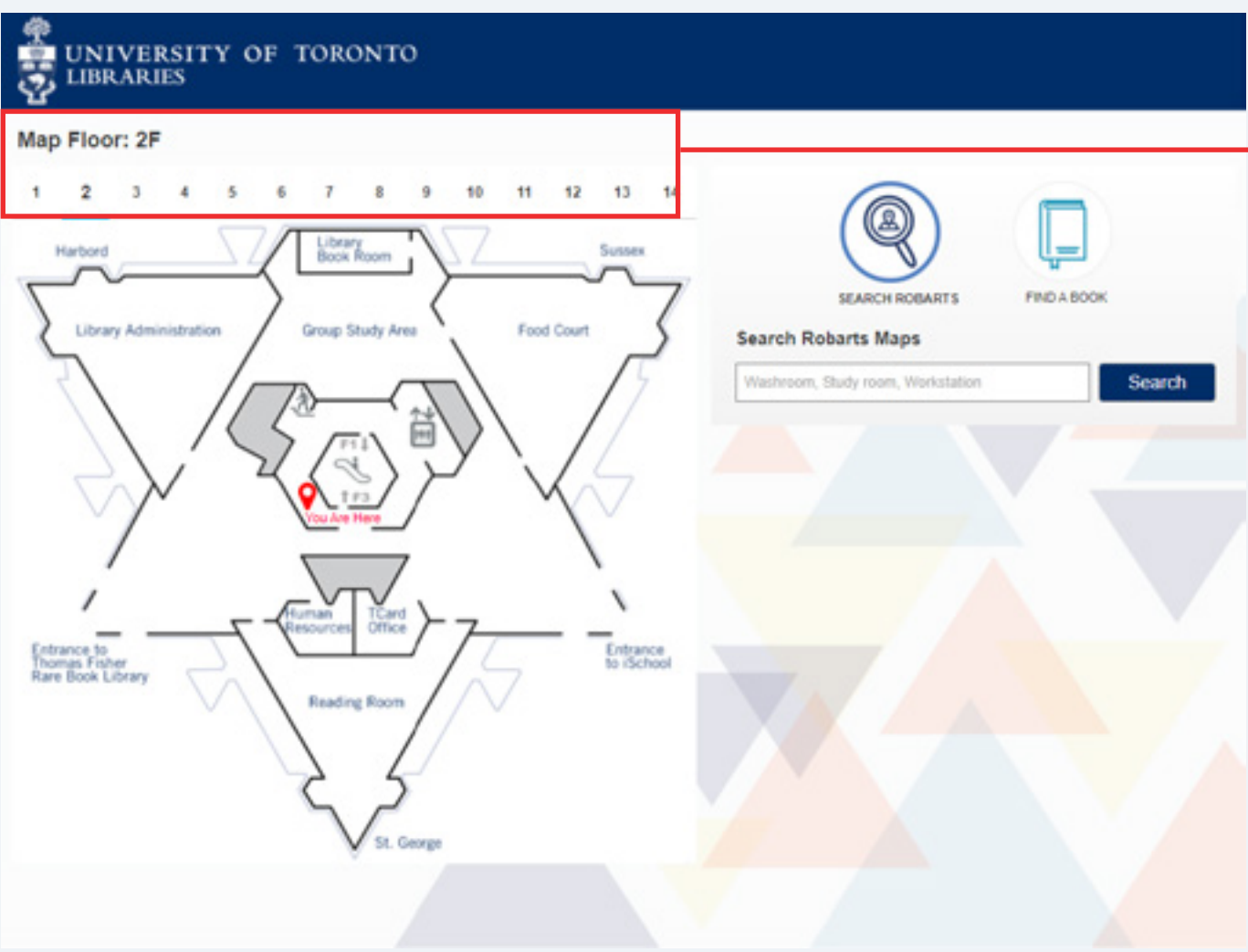


Robarts Library Kiosk Prototype Storyboard

Task:
Viewing Floors

1.0 Initial Screen



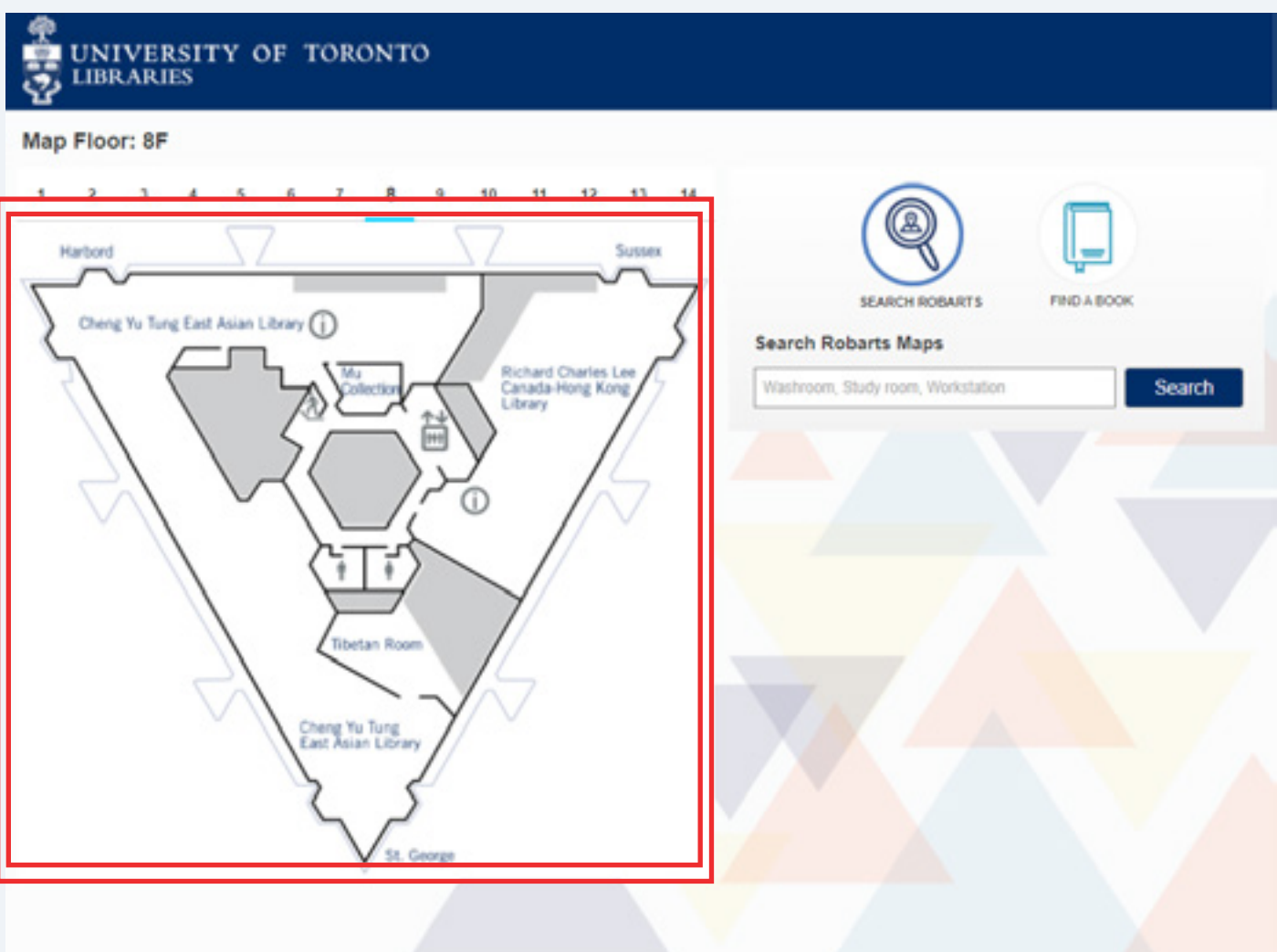
The user is first presented with a map of the floor they are currently on. The user taps on the floor buttons.

2.0 Map Floor Selection



User taps across floors

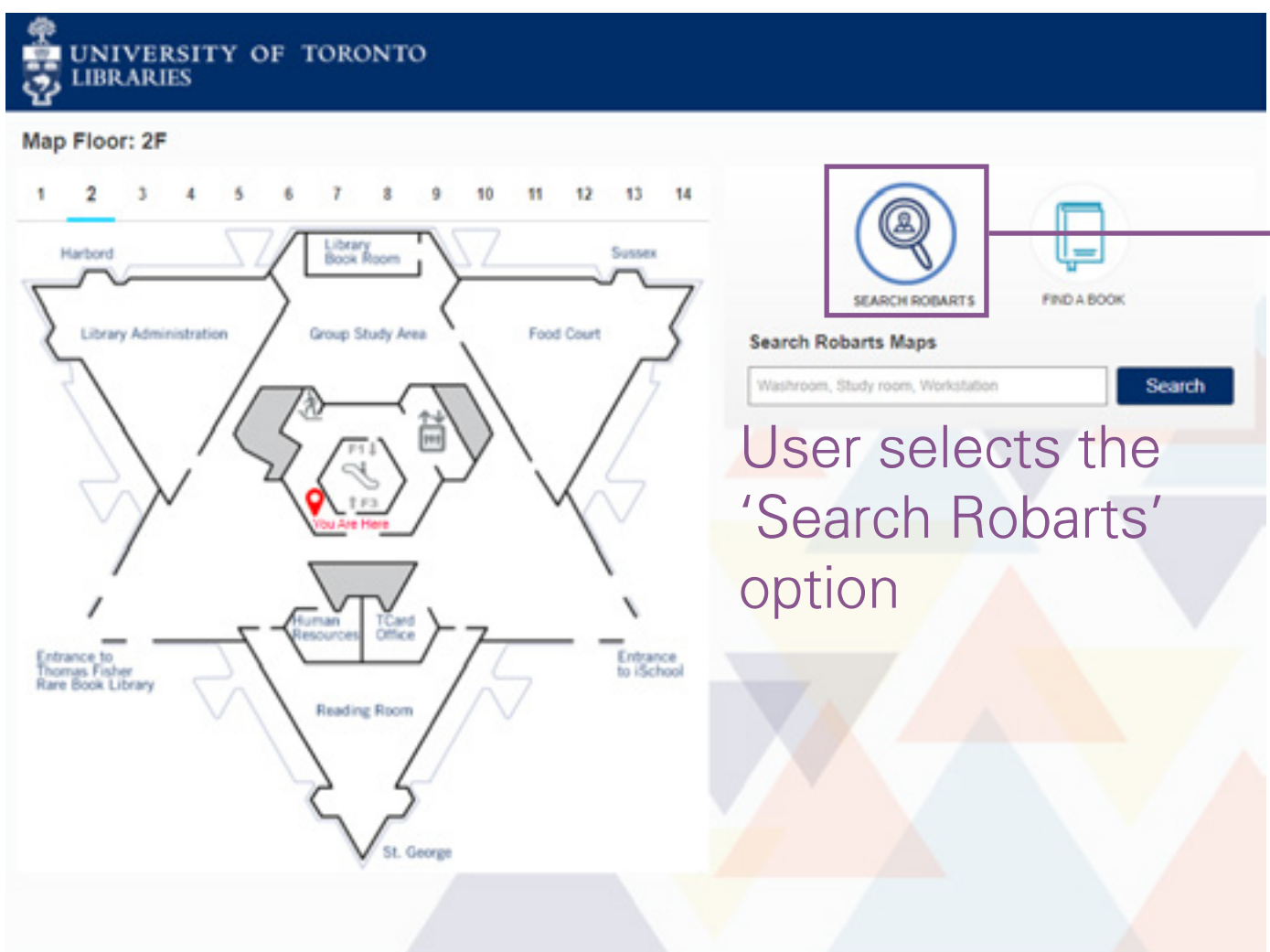
2.1 Map View



The map changes to display the selected floor.

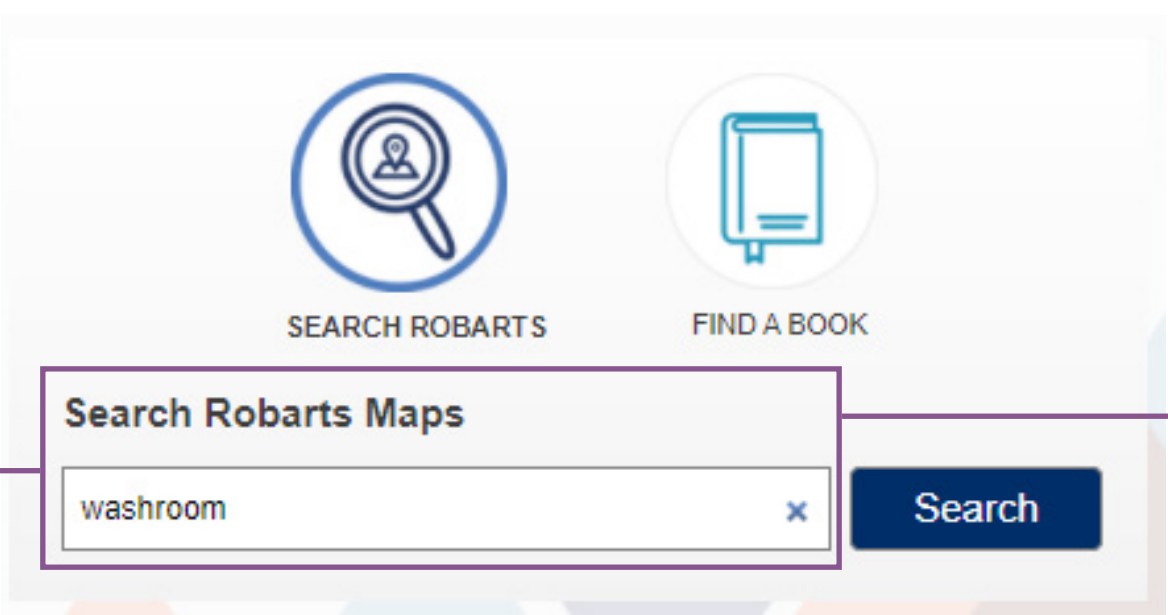
Task:
Searching for
Locations
(Washrooms)

1.0 Initial Screen



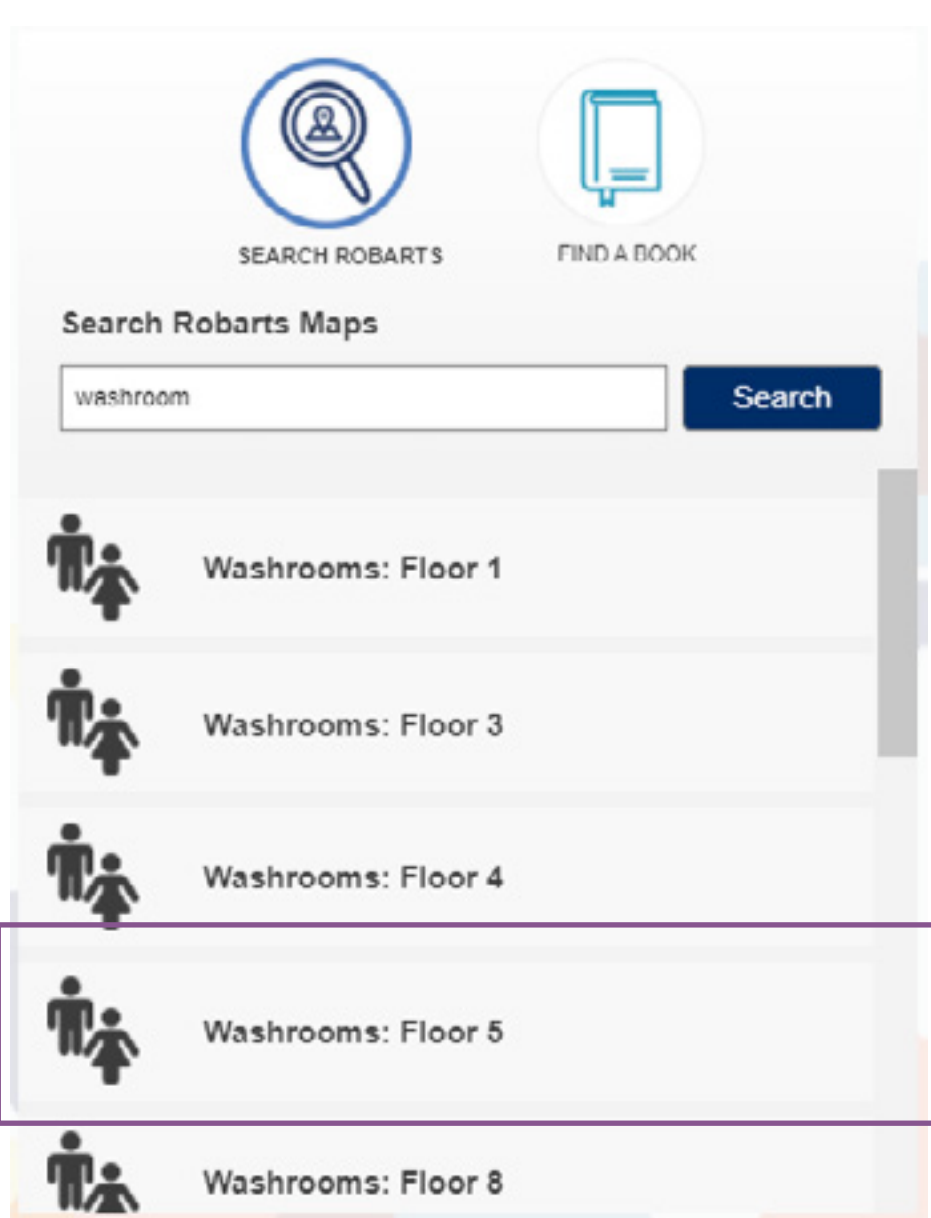
The user wants to find a washroom to use. The user taps on SEARCH ROBARTS.

3.0 Keyword Search: Washroom



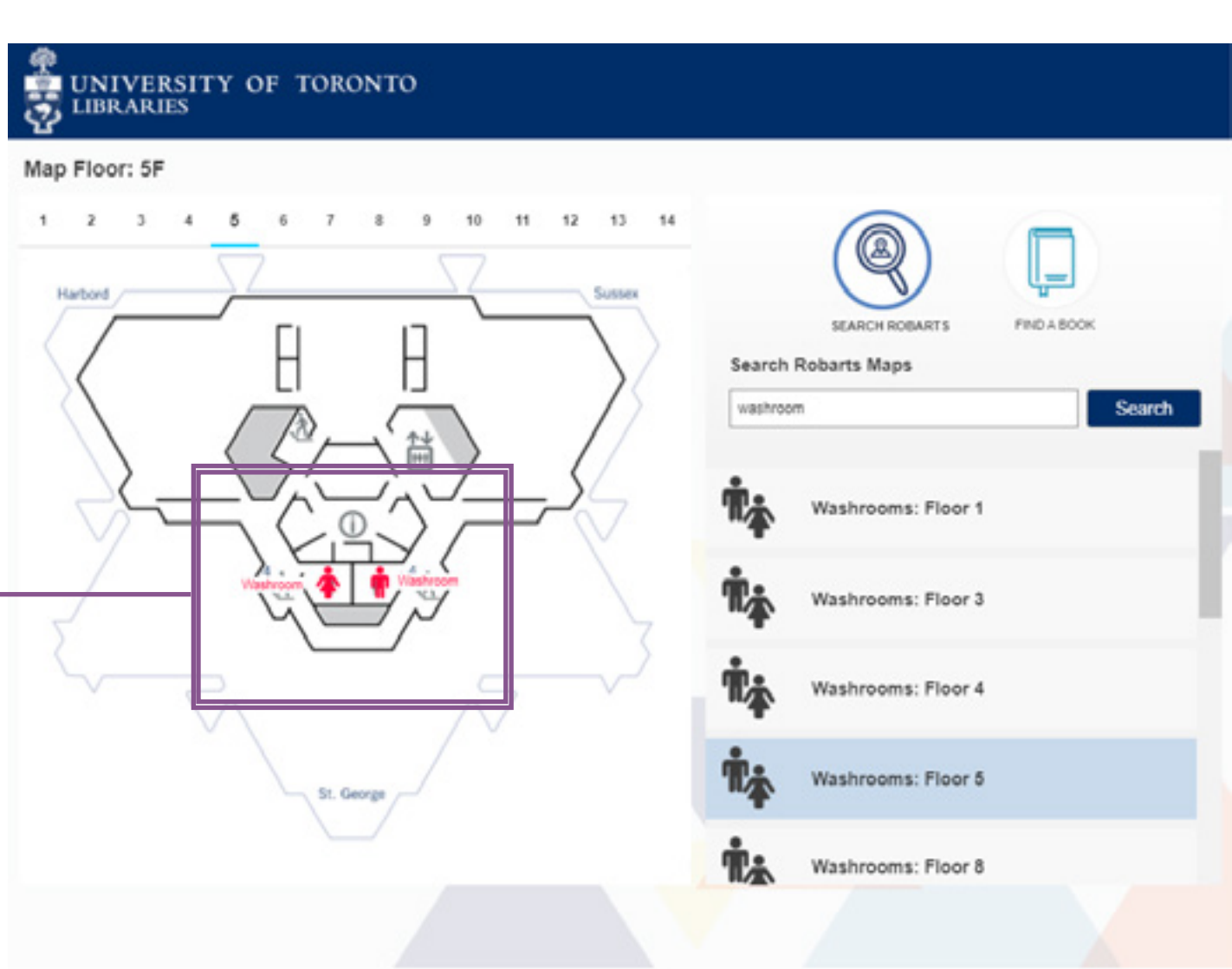
User searches using the keyword 'washroom' on the provided search bar. Other similar keywords may be entered, such as the plural form or 'bathrooms'.

3.1 Drop-down Selection



A drop-down menu appears and the user selects a desired floor

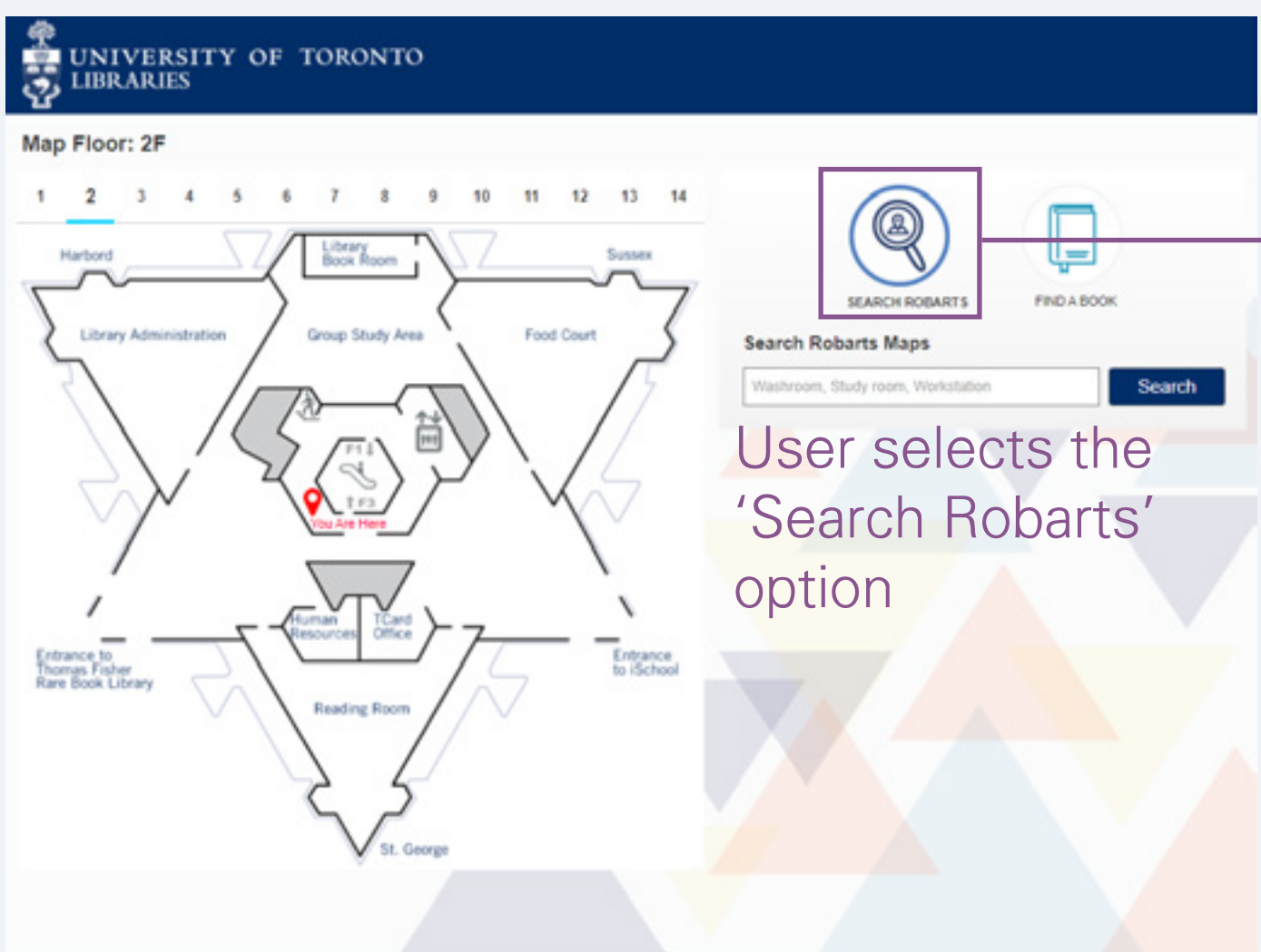
3.2 Map View



The map displays and indicates the location of the selected washroom on the respective floor

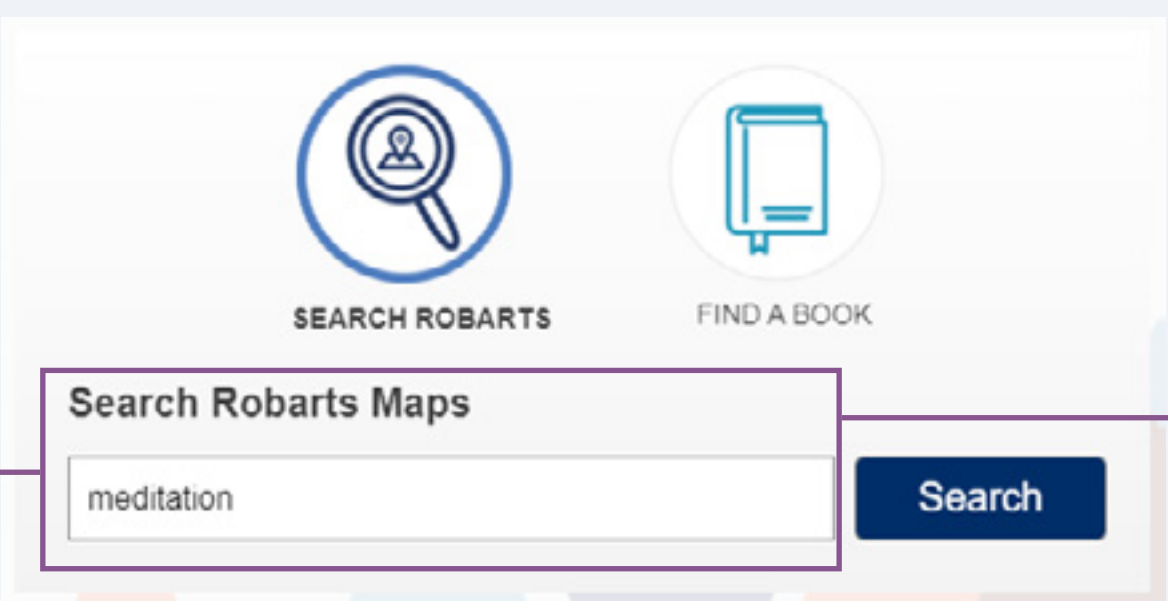
Task:
Searching for
Locations
(Meditation Room)

1.0 Initial Screen



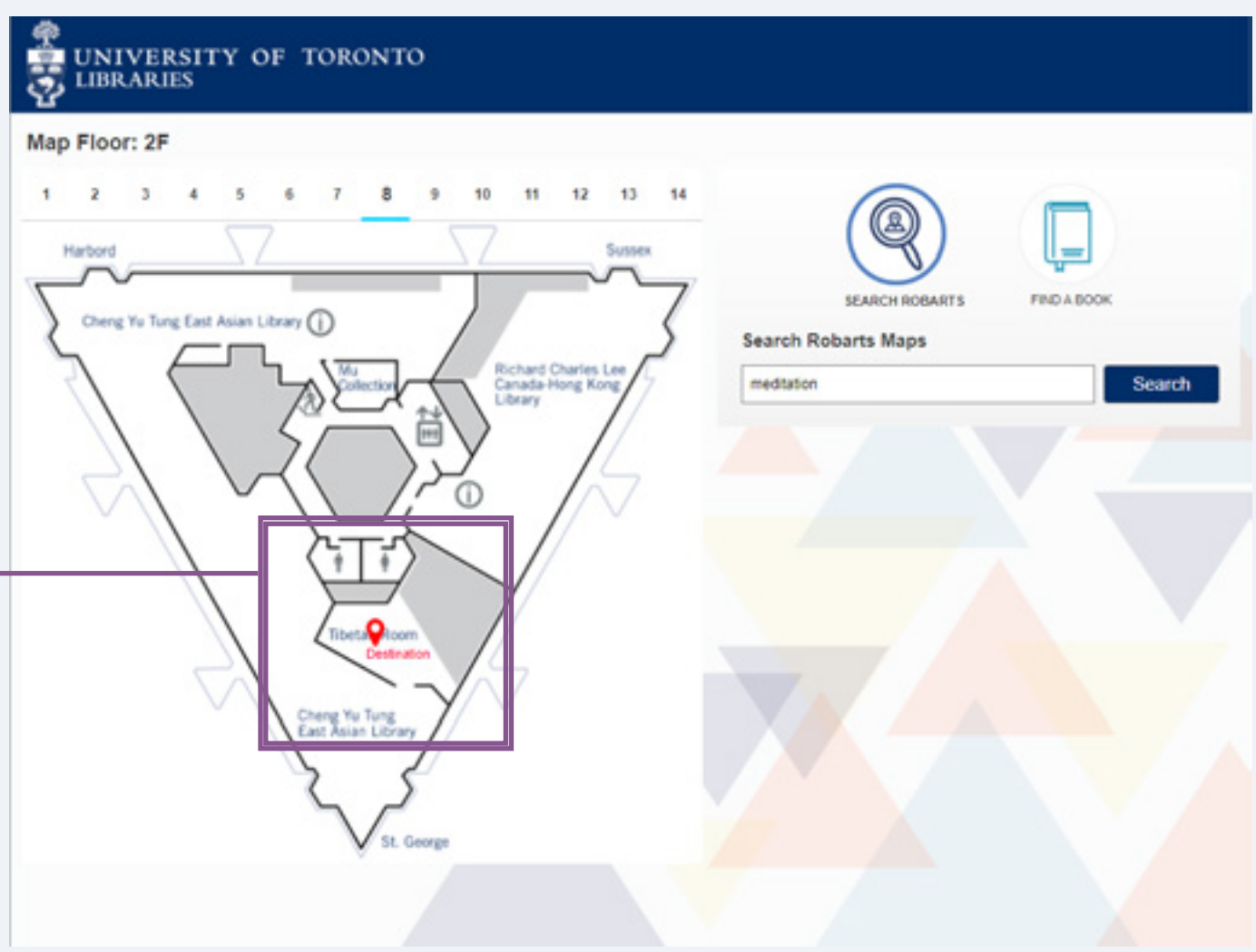
The user wants to locate and use the meditation room. The user taps on SEARCH ROBARTS.

4.0 Keyword Search: Meditation



User searches using the keyword 'meditation' on the provided search bar.

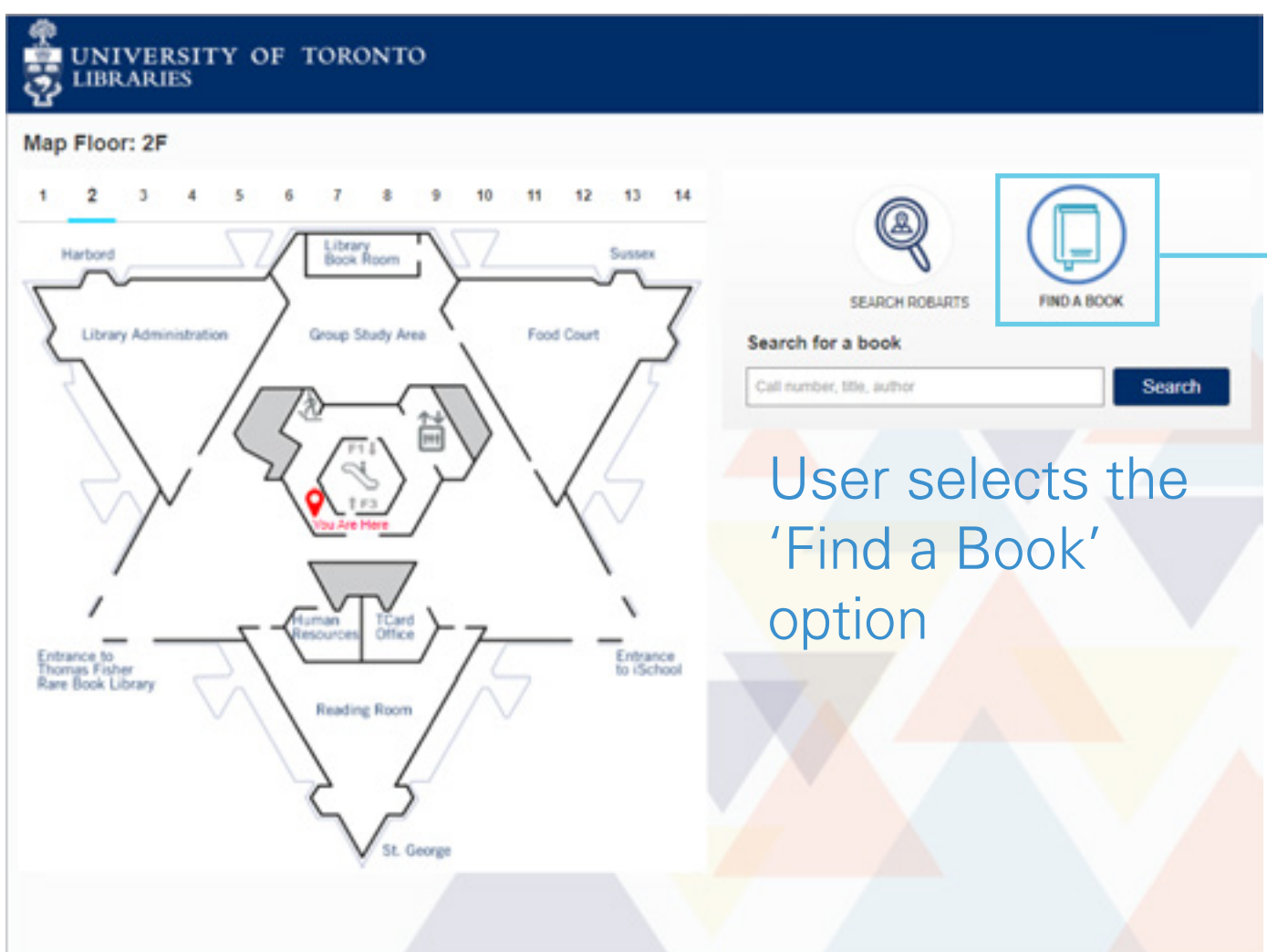
4.1 Map View: Meditation Room



The map displays and indicates the location of the meditation room, in this case, it is on the 8th floor.

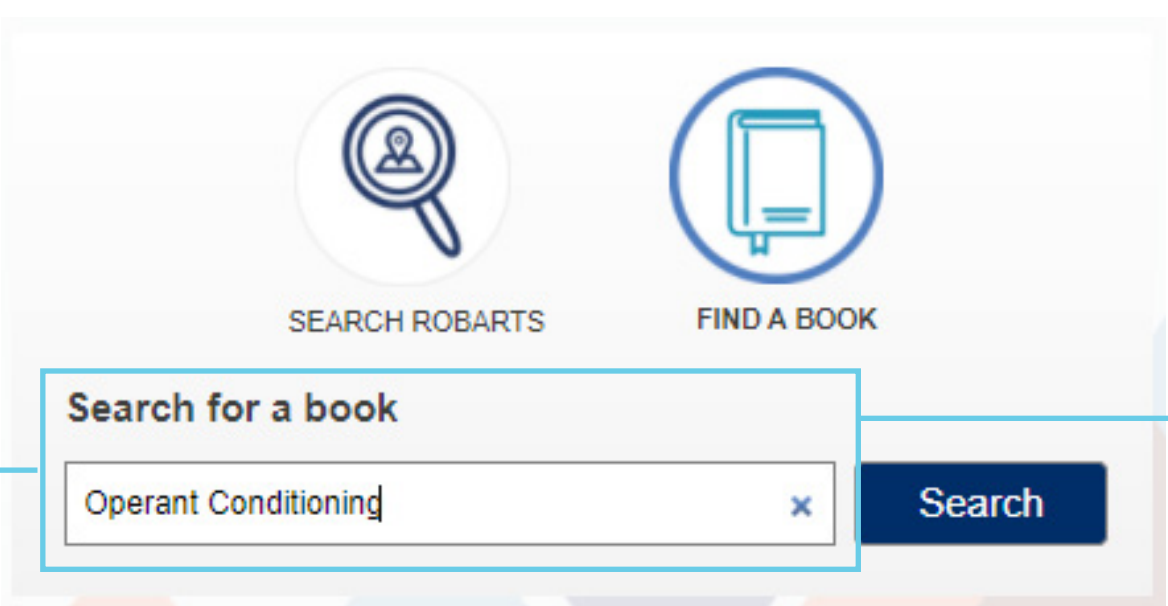
Task:
Searching for
Books

1.0 Initial Screen



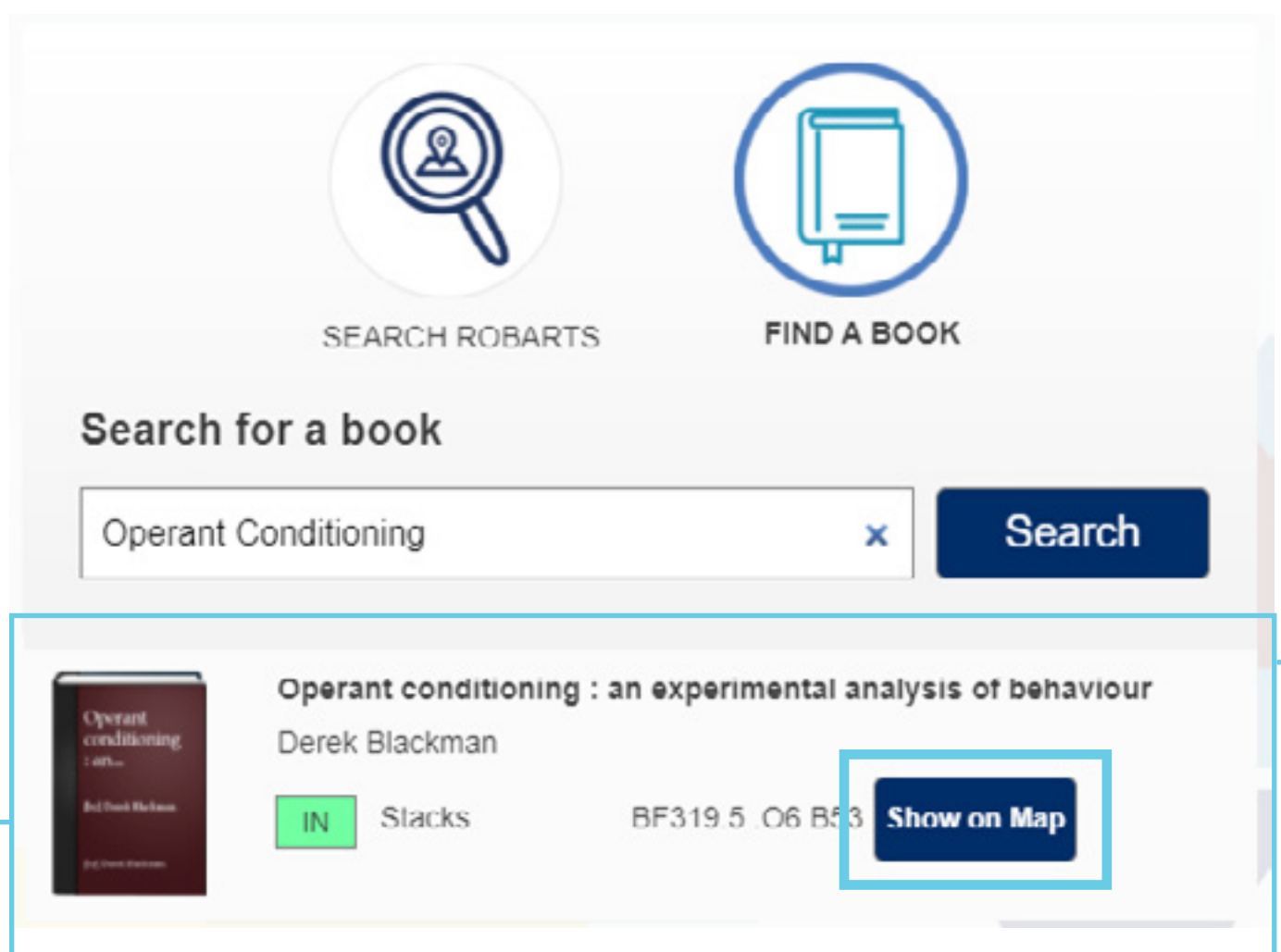
The user wants to retrieve a physical copy of a book for their class. The user taps on FIND A BOOK.

5.0 Keyword Search: Operant Conditioning



User searches a book using the search bar. The keywords may contain the title of the book or the author name or the call number. In this case, the book 'Operant Conditioning' is inputted into the search bar.

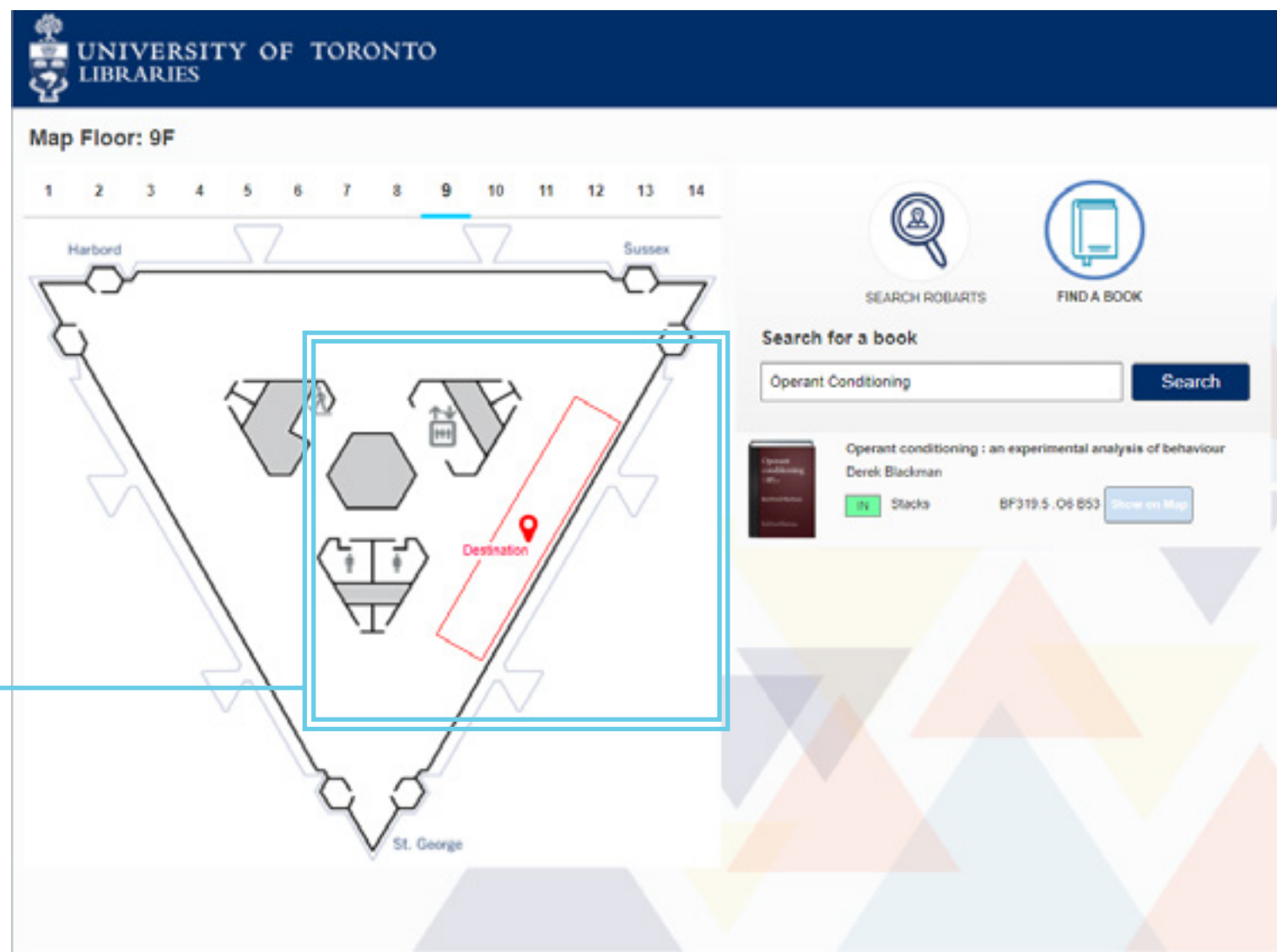
5.1 Book Selection



User searches a book using the search bar. The chosen book for this prototype is 'Operant Conditioning'

The user taps 'Show on Map' to display the location of the book on the map

5.2 Map View



The map displays and indicates the location of the selected book on the respective floor (in red), in this case, the 9th floor.