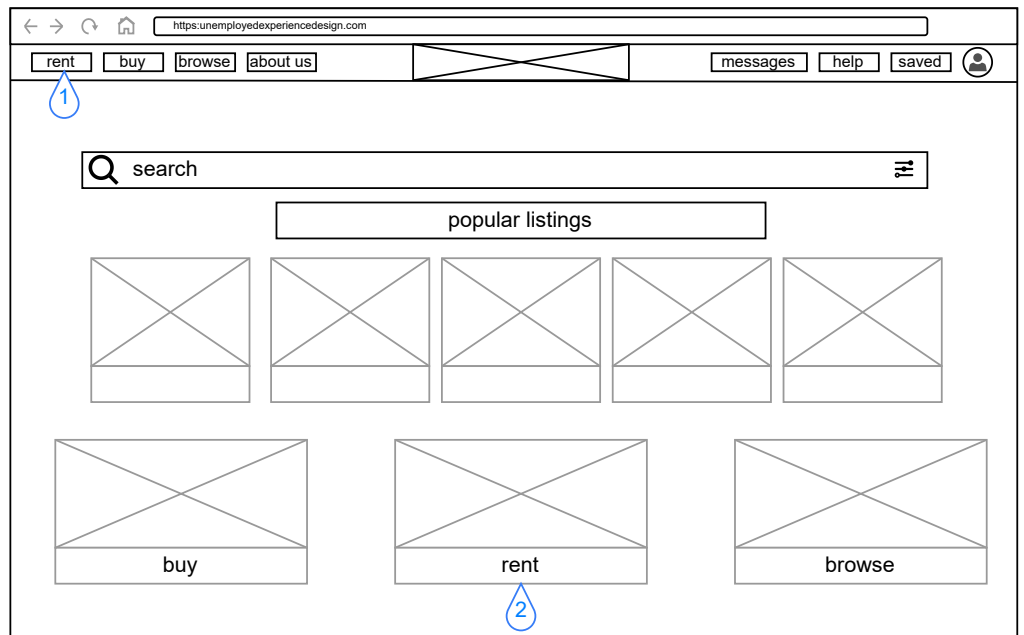


Annotations

1. User clicks rent. Autofills filter to rent instead of buy

2. User can also click the large rent button at the bottom of the screen and it will have the same effect



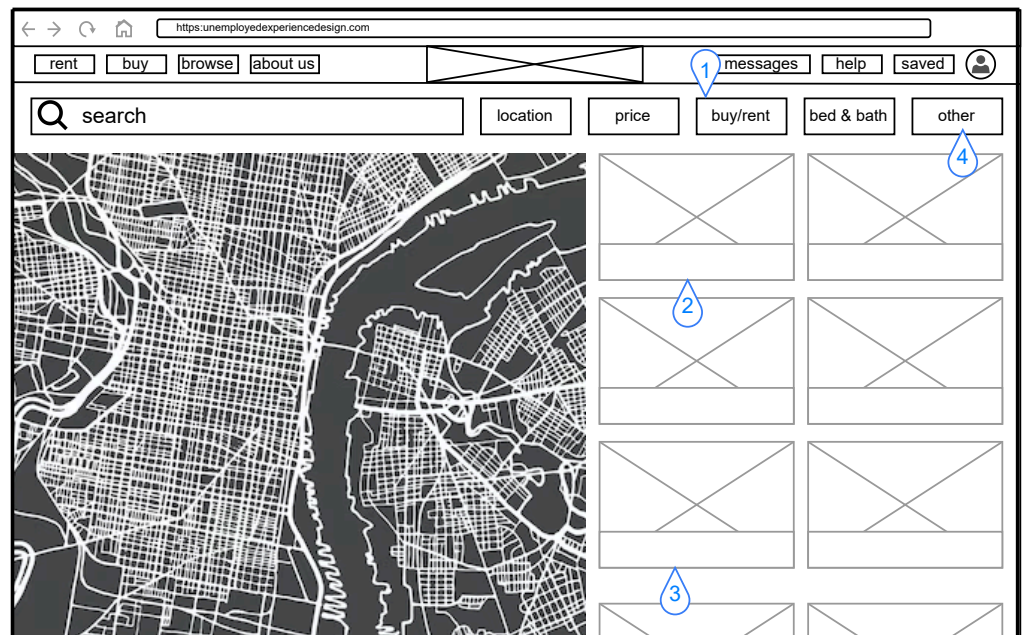
Annotations

1. This tab should display rent since the user clicked on the rent button on the homepage

2. This is a rental listing that the user can choose from

3. Clicking on a listing takes the user to a separate page solely about that listing

4. The user can further refine the results by entering other criteria into the filters



Annotations

1. Allows the user to swipe/click through images of the listing

2. This image solely contains pictures of the listing uploaded by the seller. Made large to create a visual hierarchy and bring in the user's attention.

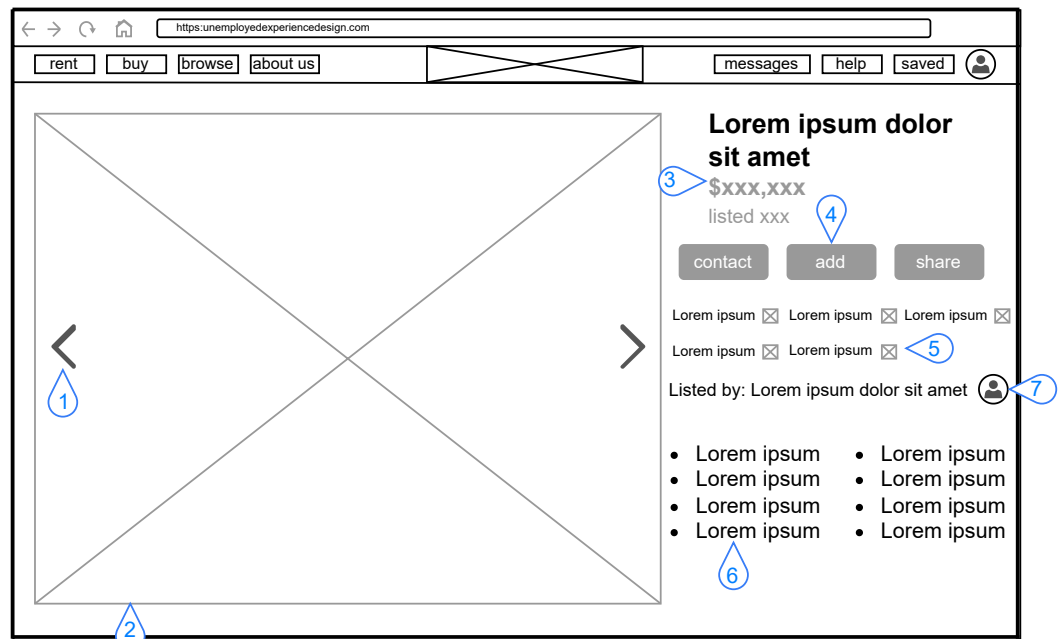
3. Header created by the lister in bold, price in bold but grey, listing date grey and not bolded. Creates a visual hierarchy based on what information the user would find important

4. User has the option to contact/add/share the listing. Contacting the listing will place the user in a chat with the lister. Add will add the listing to the user's "cart". Share will copy the link of the listing to the user's clipboard.

5. Key details of the listing filled out by the seller such as apartment/residential style, bed/bath, garage, and other amenities

6. Quick bullet points written by the seller about the listing to include other details not included in note 5

7. User clicks on the lister name or profile icon to bring them to a chat room with the lister (pop-up). The top of the chat will have the lister's name or company name, email, and phone number



1

Annotations

1. Upon clicking contact, a pop-up appears allowing the user to chat to the lister
2. contains a picture of the listing at the top of the chat so the user knows what house they are talking about if they access these messages outside of the listing
3. User can close or minimize the chat at any time and it is saved in the messages tab at the top of the screen
4. If the user wishes to access their messages, all messages are stored in this tab

