Release Plan for Treehouse:

Version 1 (Most recent updated: July 1)

Objective: Create a product to help renters find housing and roommates. The product will double as a listing site for landlords.

High-Level Goals:

1. Users can build a custom profile based on their needs and wants
2. Users can view others profiles
3. Users can create secure accounts which can save their profiles
4. Users can chat with other users in-app
5. Users can rate other profiles and will have a rating of their own
6. Users can see personalized results based on their profile
7. Renters can scroll through the properties tab instead of having to browse through landlord profiles.

User Stories for Release:

Sprint 1: June 29 - July 5 (High-Level Goals 1 and 3)

Priority	Story Points	User Story
1	5	As a renter, I want to create a profile so that I can see properties that match my profile.
2	5	As a landlord, I want to create a profile so that I can list my property.
3	3	As a user, I want to sign up for an account so I do not have to keep setting my preferences.
4	3	As a user, I want to login back into my already made account to access my profile.

Sprint 2: July 6 - July 12 (High-Level Goals 4 and 5)

Priority	Story Points	User Story
1	2	As a user, I want to see other profiles to find a match for my preferences.

2	8	As a user, I want to chat with other people if I am interested in their profile
3	3	As a renter, I want to be able to see my landlord's 5-star ratings and rate my own landlord.
4	3	As a landlord, I want to be able to see potential renter star ratings and rate my own renters.

Sprint 3 July 12 - July 19: (High-Level Goals 6 and 7)

Priority	Story Points	User Story
1	13	As a renter, I want to see recommendations for me based on my profile which includes name, age, rent amount filter, location filter, etc.
2	13	As a renter, I want to see properties on a separate page because it is easier than going through landlord tabs.

Product Backlog: Features that did not make into the release plan included a swiping feature for the app that lets users swipe through properties and profiles. This is because a web application would not be great for a gesture like this with a mouse. This feature may have been added to the release plan if a mobile app is created.