

Rendez Viewwz

Medium-fi Prototypes

~Life of the watch party~

Meet Our Team



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The Problem

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We realized that people often associate sports with a **social watching experience**, but not other types of video content.

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We wanted to help encourage and facilitate **meaningful, small-scale social experiences** surrounding all types of video content.

The Solution

A media sharing app that leverages the **ease and social aspects of listing and ranking shows** to engage users and spark interactions surrounding TV/movies . Inspired by friends' sharings, one can then easily **arrange virtual or in-person watch sessions.**

Value Proposition

Connect over cinema: Discover, rank, and watch movies and shows seamlessly with friends. **Know** what they're **watching**, **easily share** your **favorites**, reach out without fear and **enjoy together**.

Roadmap

01

**Values in
Design**

02

Task Overview

03

**Usability Goals &
Key Measurements**

04

**Revised Interface
Sketches**

05

**Medium-Fi
Task Flows**

06

**Prototype
Implementation**

Roadmap

01

—
**Values in
Design**



Values in Design

Which values are we trying to encode?



Community

01

Facilitate **new connections** and strengthen **old ones**



Empowerment

02

Give people the means and place to **be themselves**



Discovery

03

Help people find **new content** from people they trust

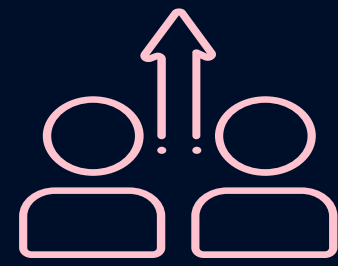


Enjoyment

04

Make consuming TV and movies **more fun**

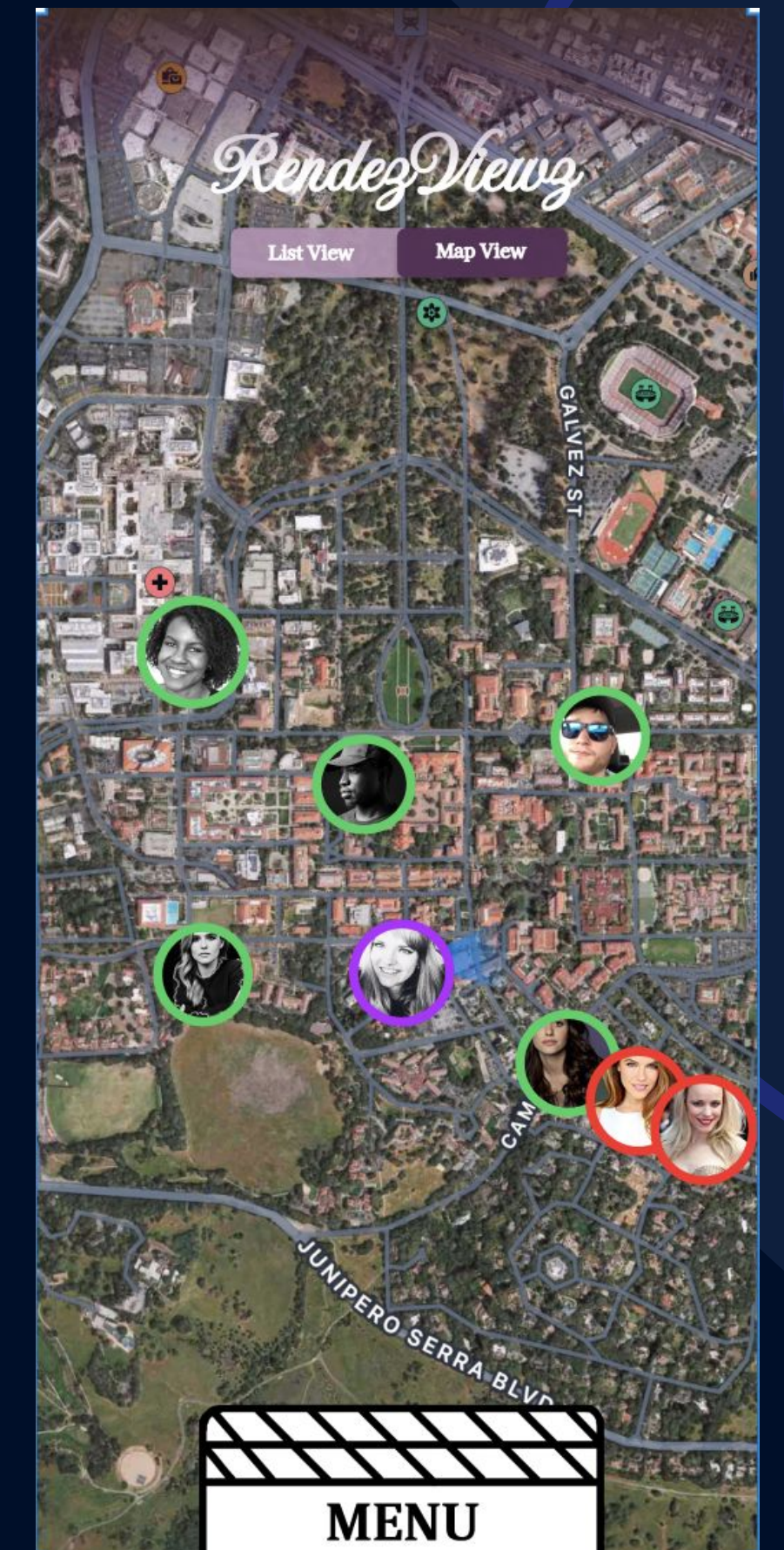
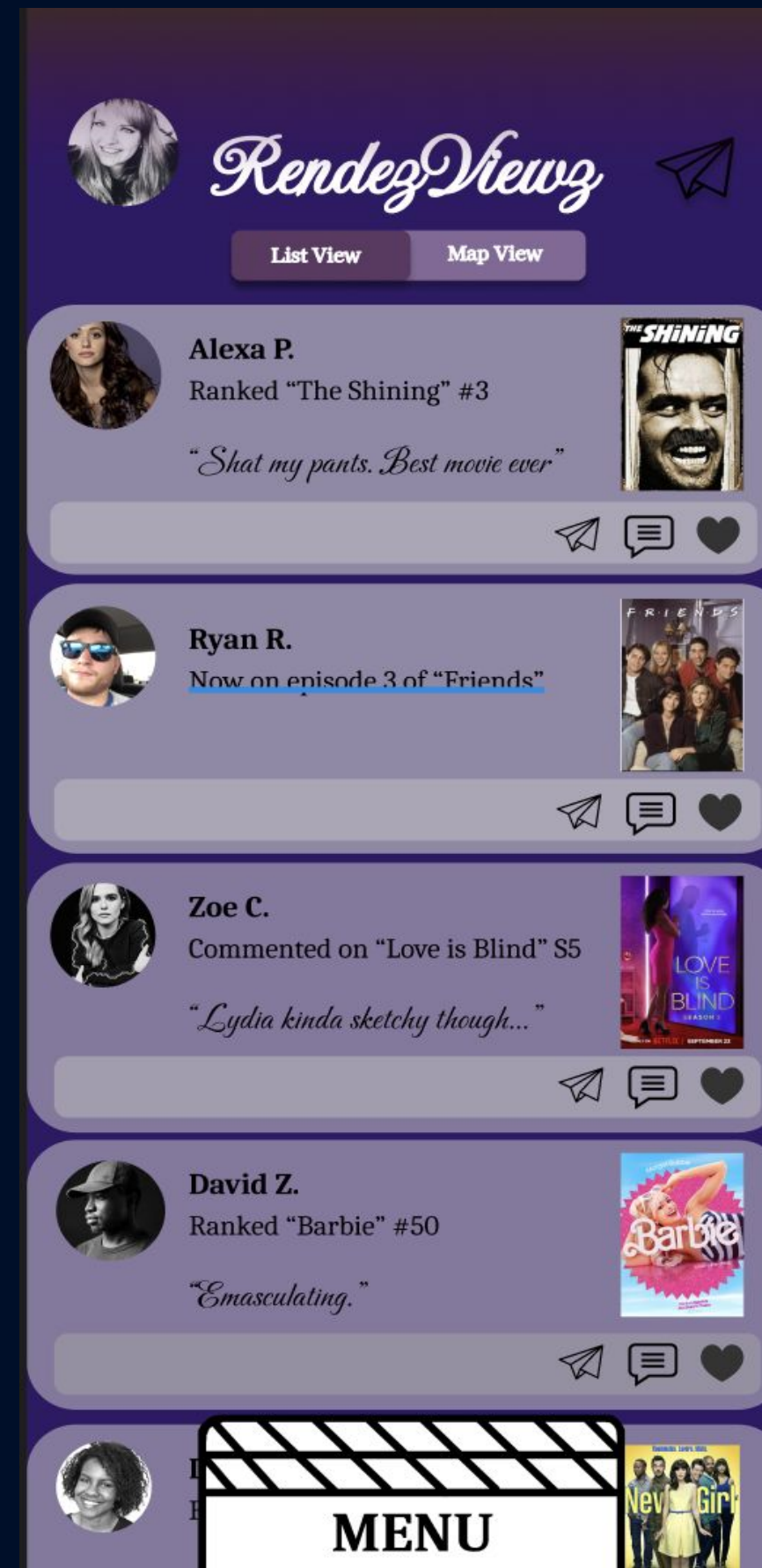
Encoding our values



Facilitating Community

01

- Feed and Maps
- Friendship management
 - Messages
 - Scheduling
 - Likes



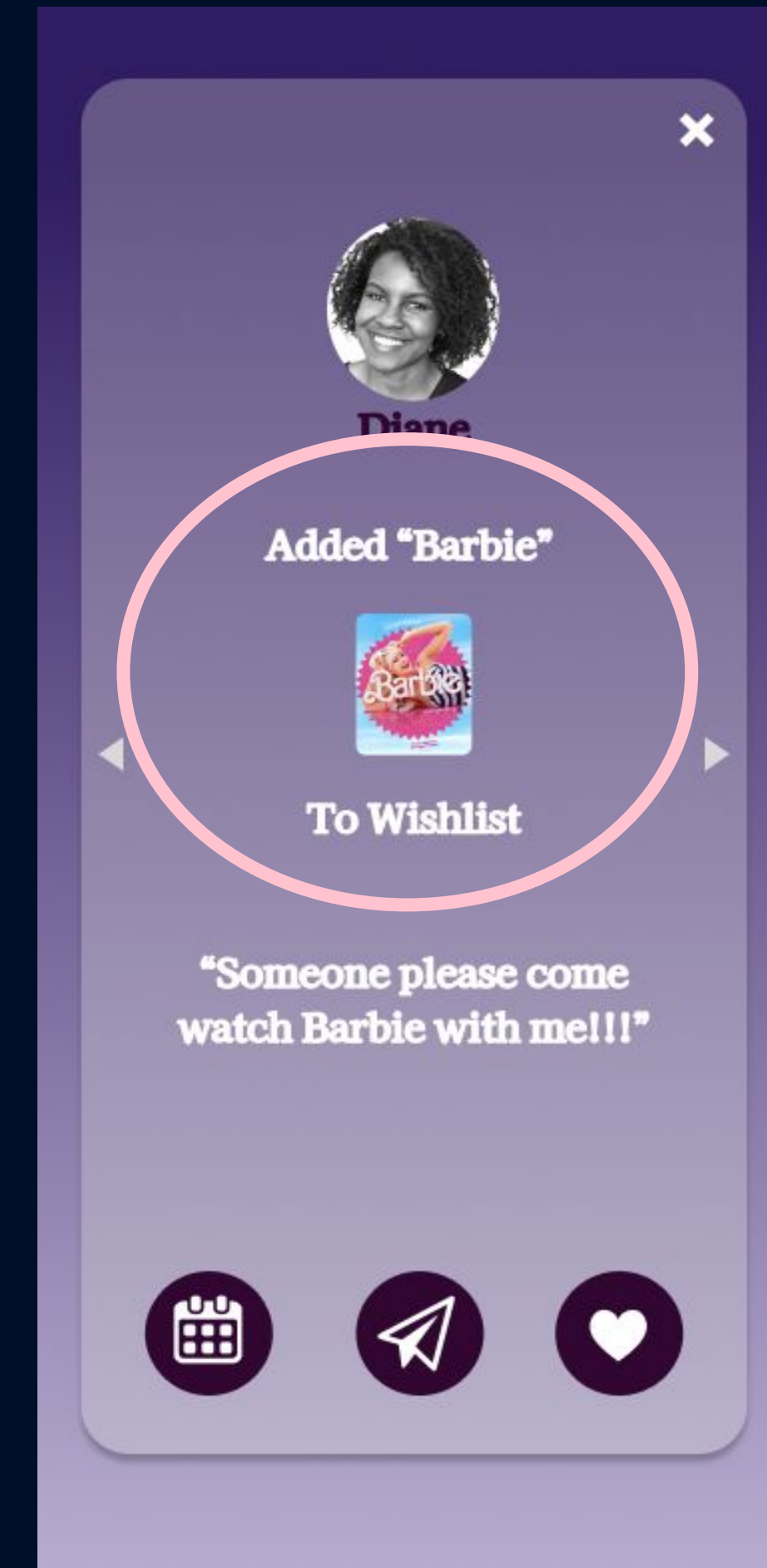
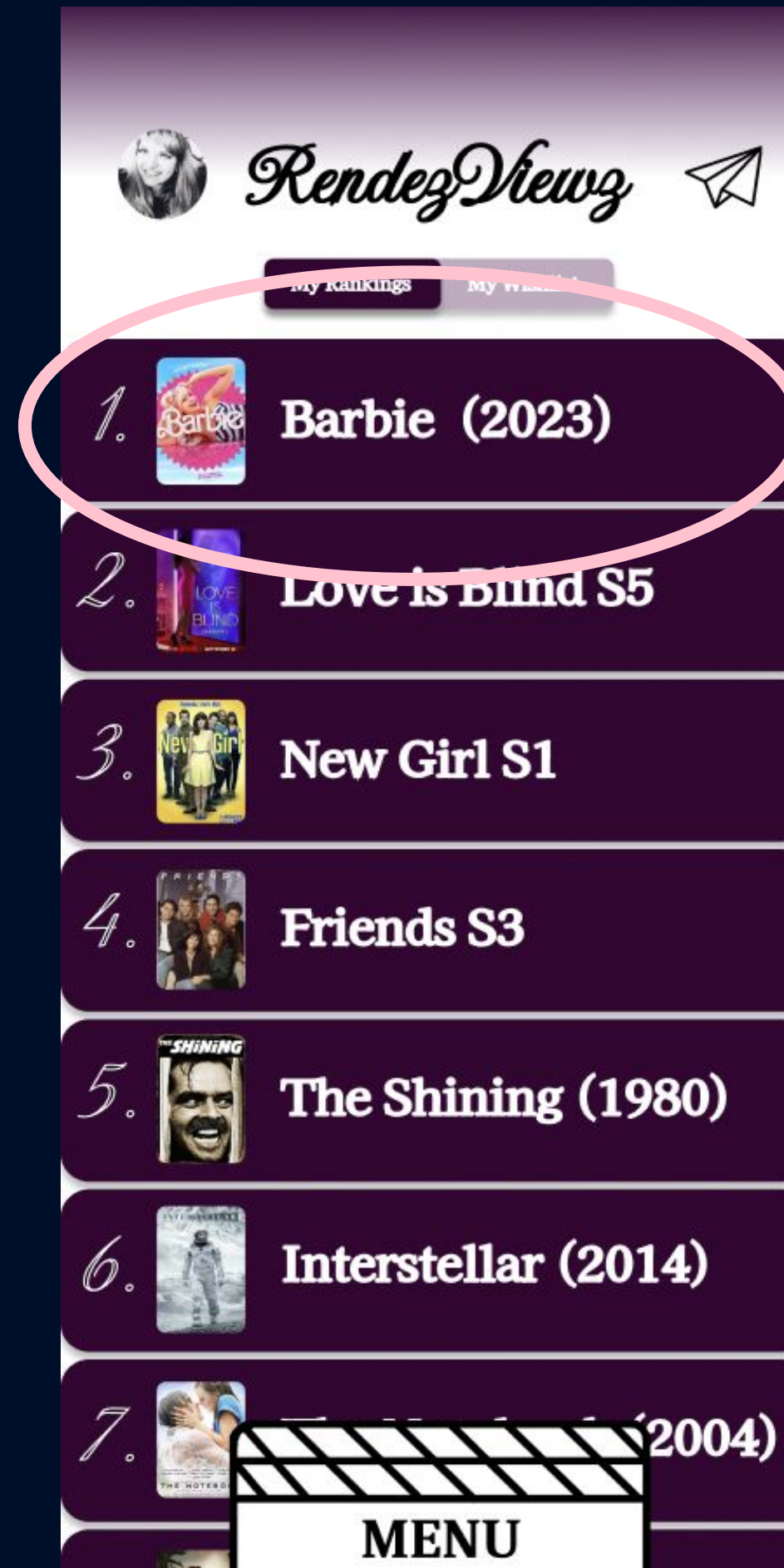
Encoding our values



Empowerment

02

- Platform for opinions/ranking
- Can see if preferences overlap with friends



Encoding our values



Discovery

03

- Wishlist
- Schedule watching new shows with friends
- Visible friend rankings

Diane

Added "Barbie"



To Wishlist

"Someone please come watch Barbie with me!!!"

Calendar icon, Paper plane icon, Heart icon

RendezViewz


My Rankings My Wishlist

1. Elemental (2023)
2. Oppenheimer (2023)
3. Grey's Anatomy S11
4. Clueless (1995)
5. Love Island USA

MENU

Diane

Moved "The Notebook"



#20 -> #25

"Watched it for the second time, not quite as good as the first time."

Calendar icon, Paper plane icon, Heart icon

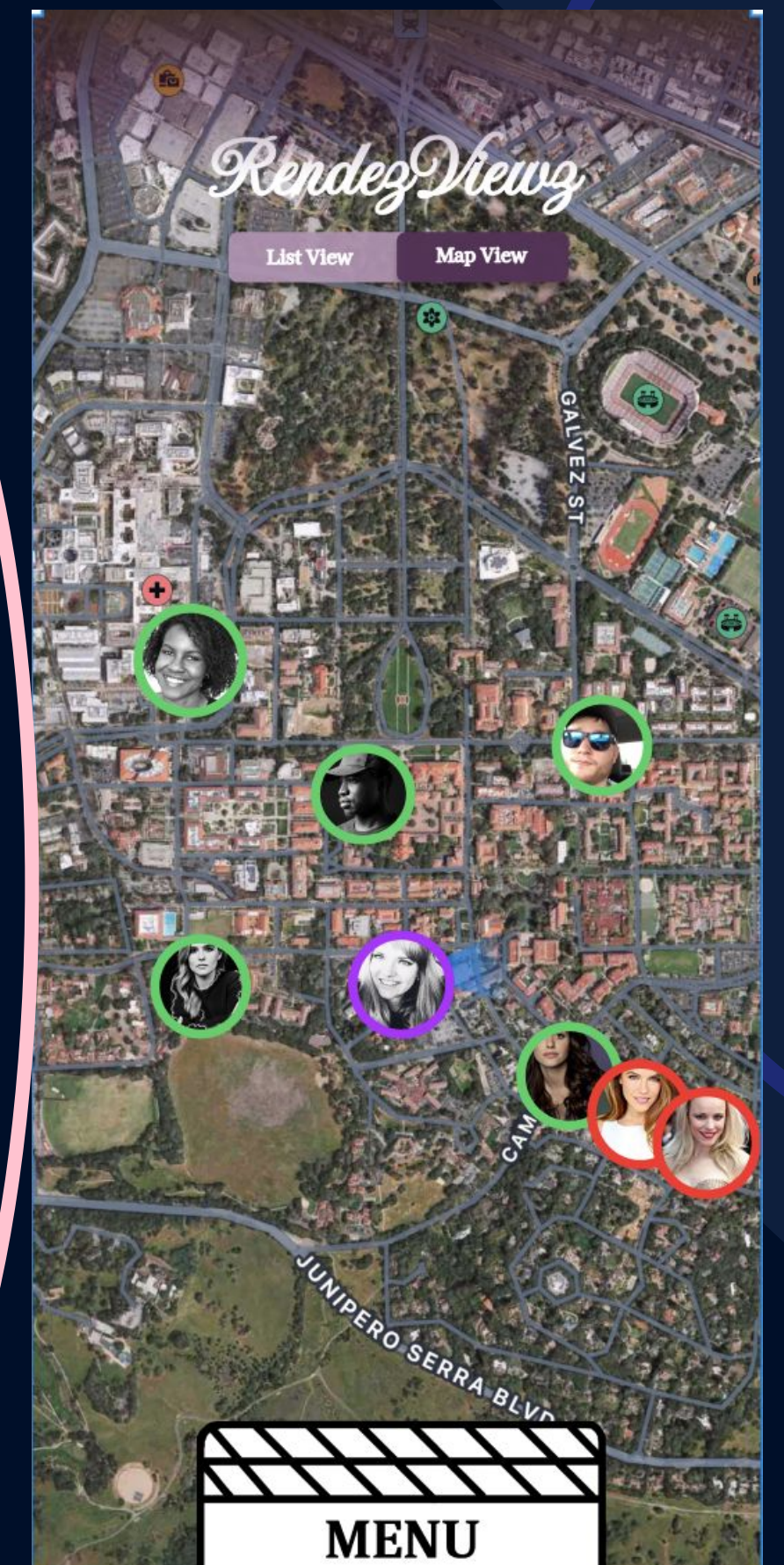
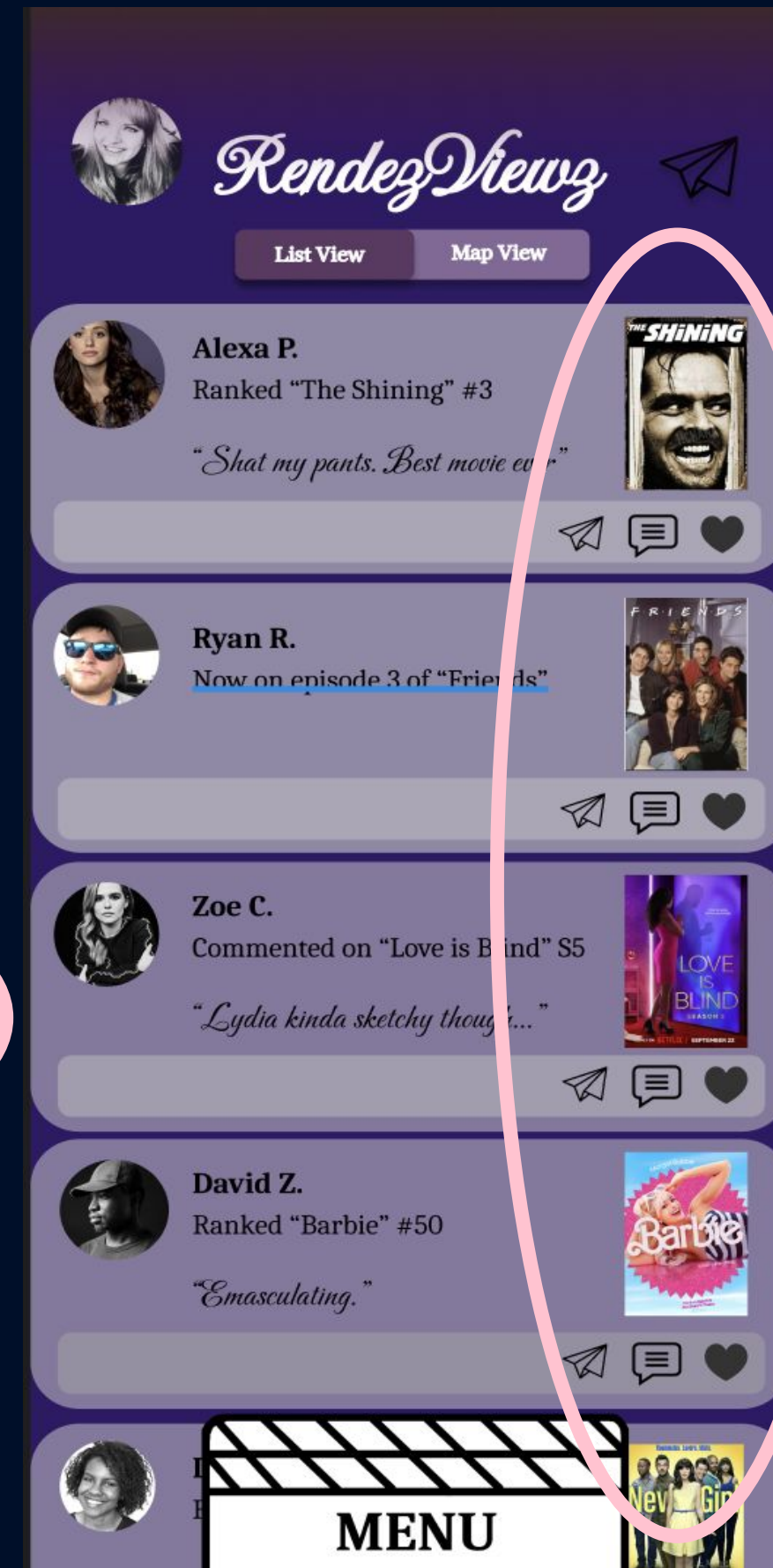
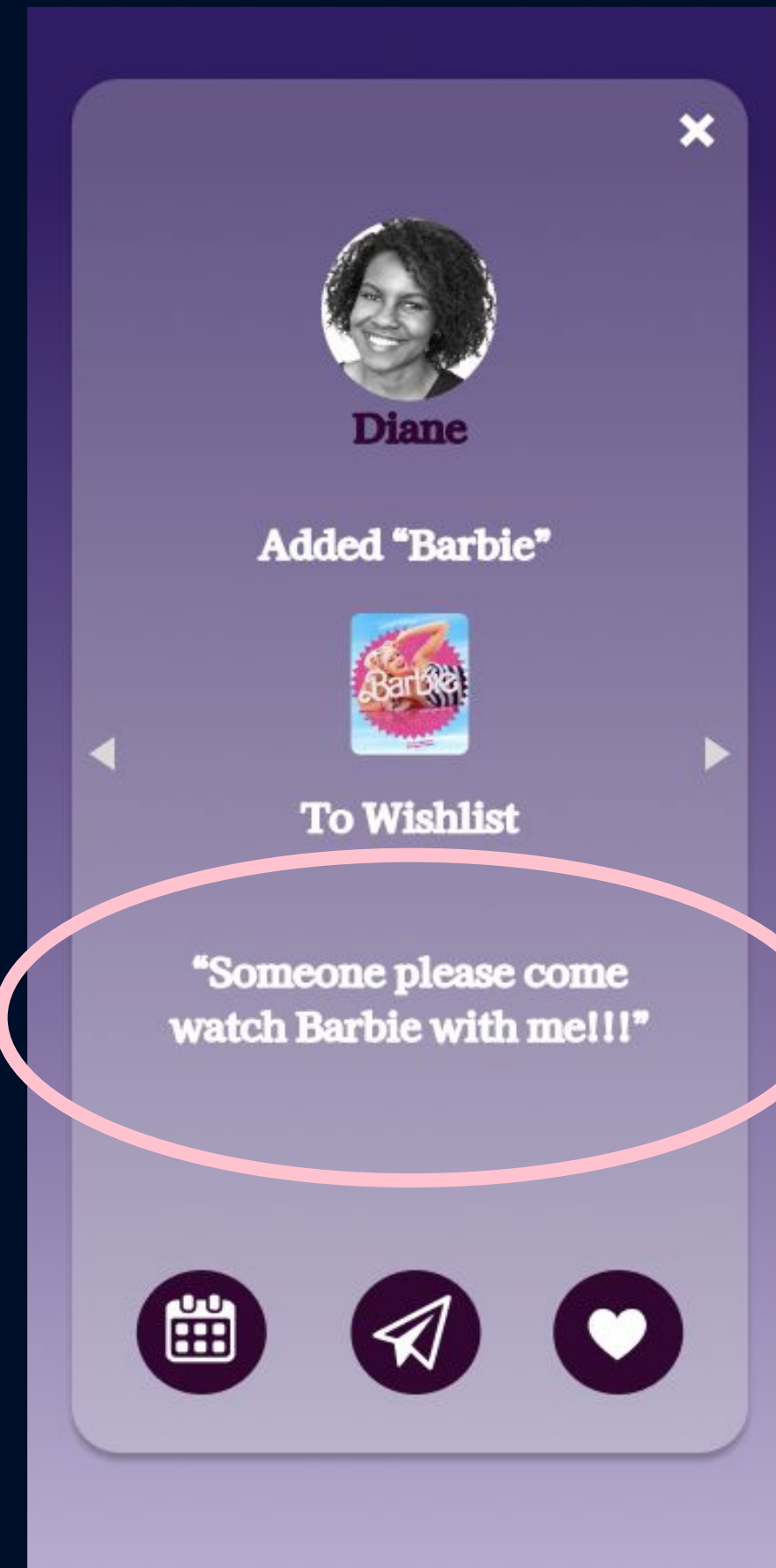
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Enjoyment

04

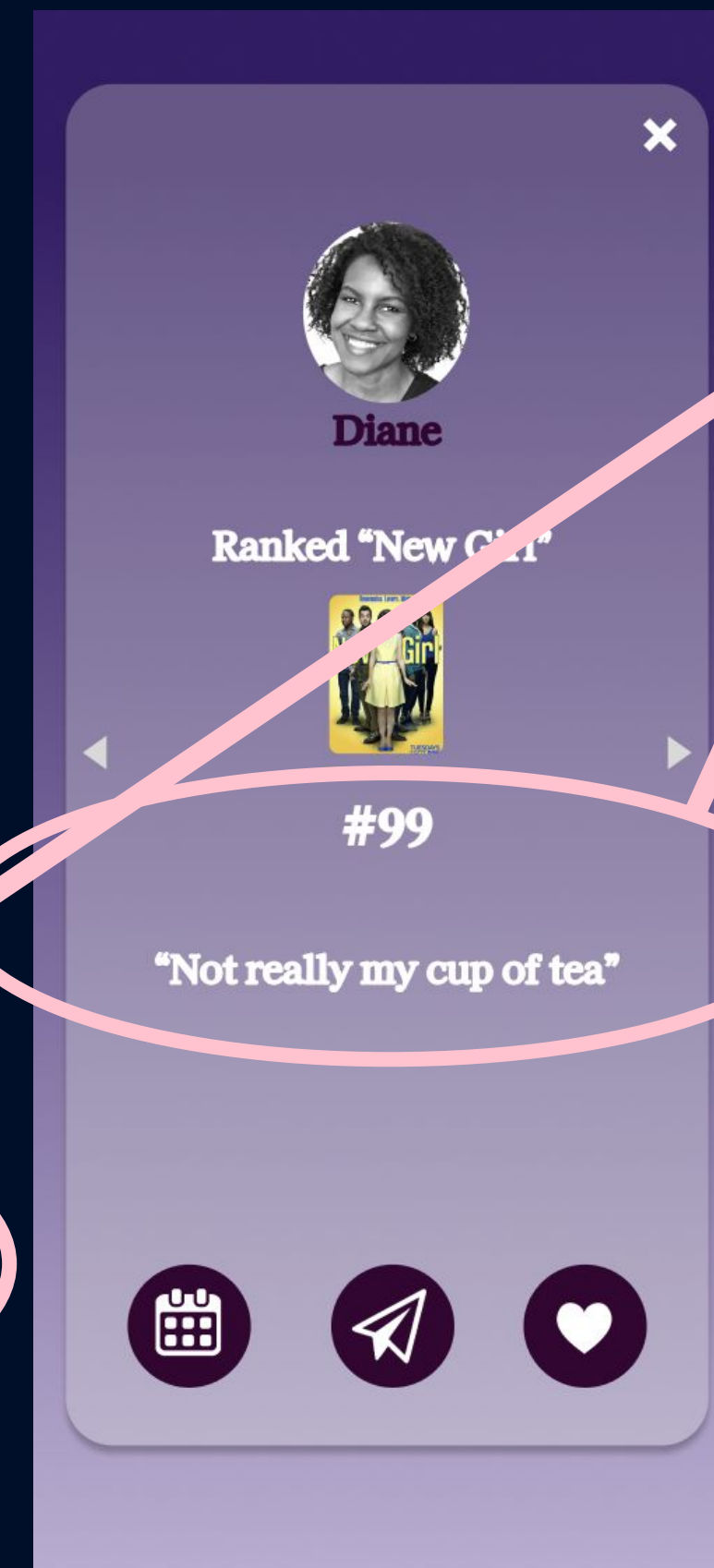
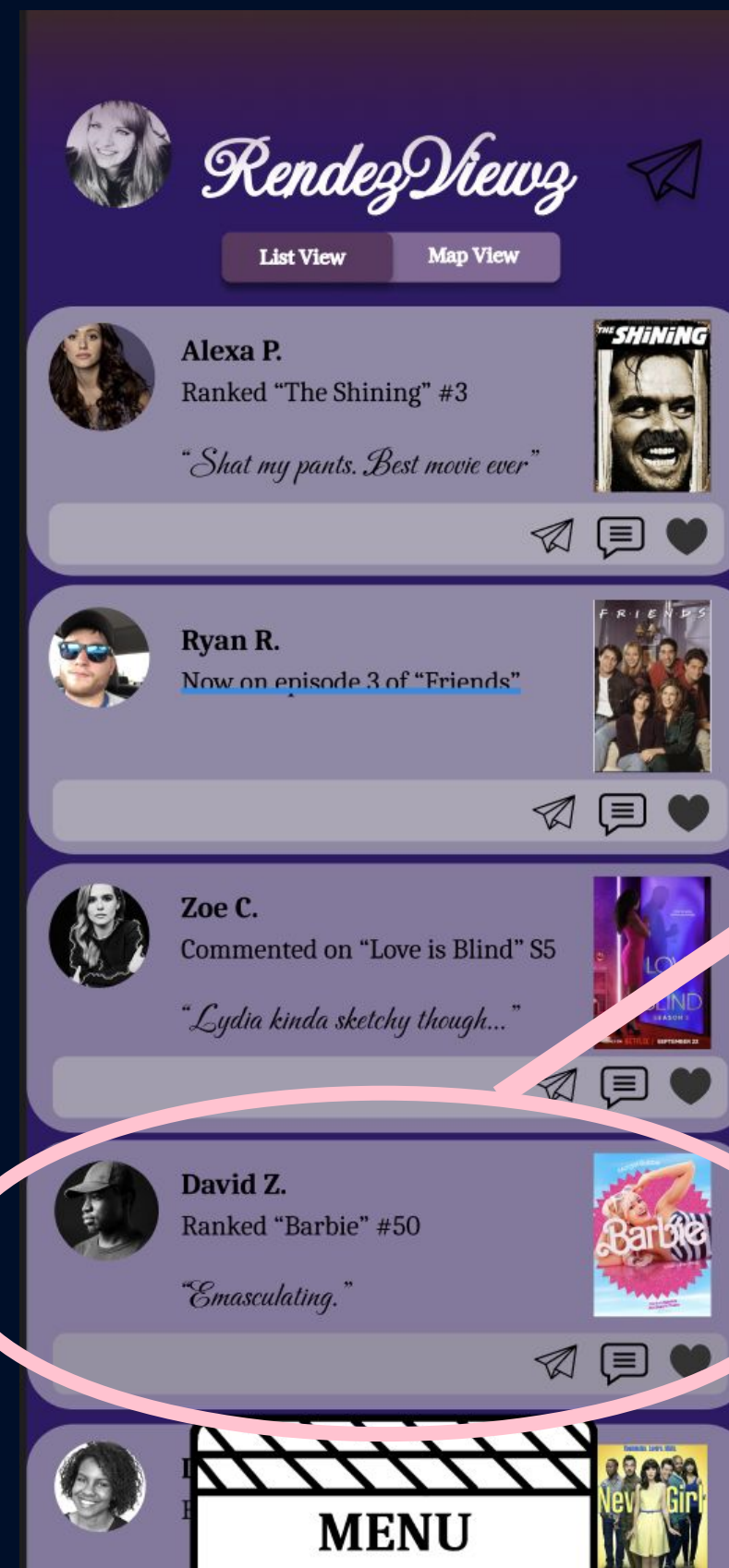
- Facilitates planning fun watching events
- Starts engaging conversations around shared preferences



Conflicting Values: Community & Empowerment

Problem

In a space created for **community** interaction, it can be difficult to feel **empowered** if other people feel negatively about media that you publicly have ranked highly

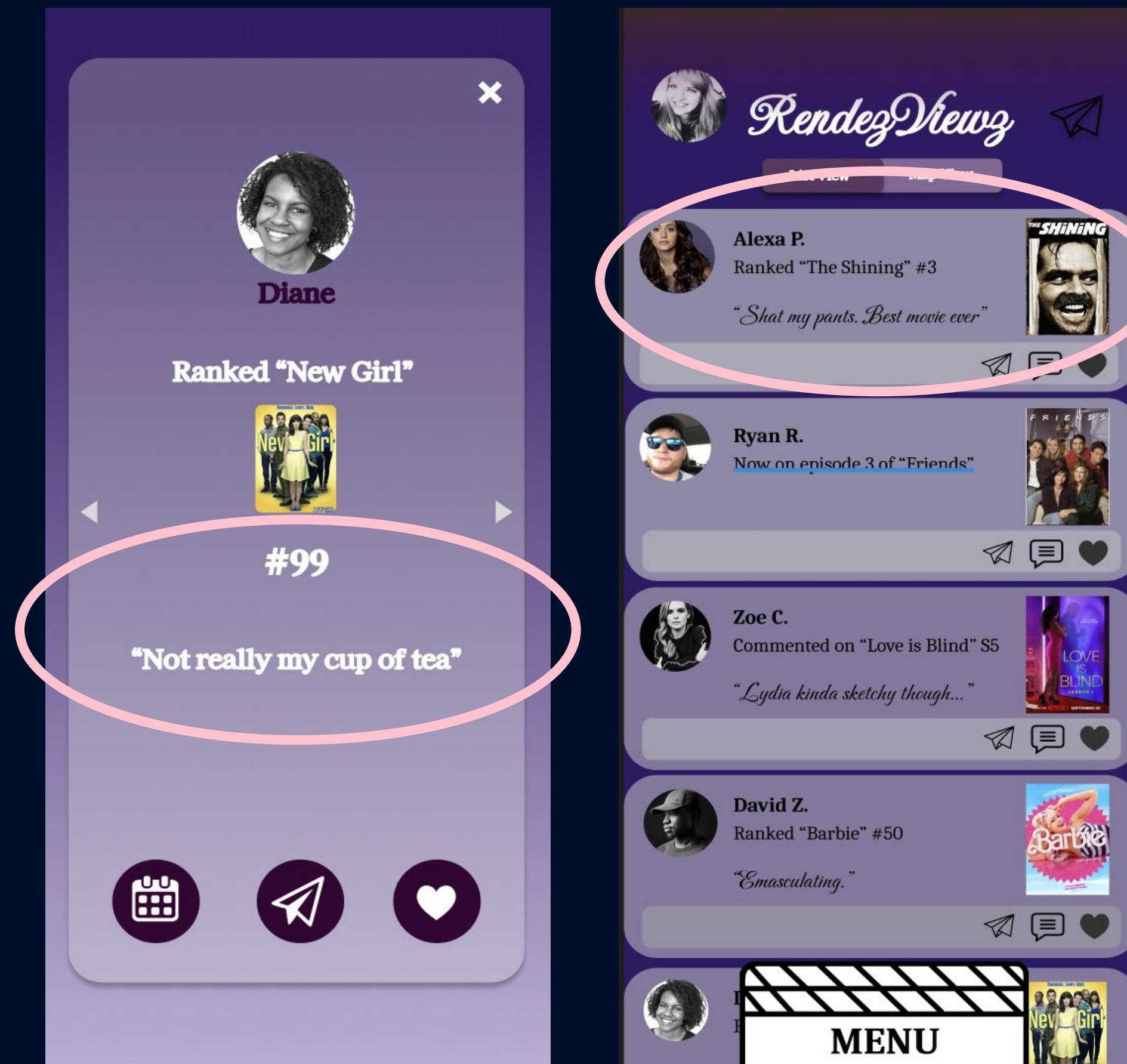


How would a Barbie or New Girl stan feel about updates like these?

Conflicting Values: Discovery & Enjoyment

Problem

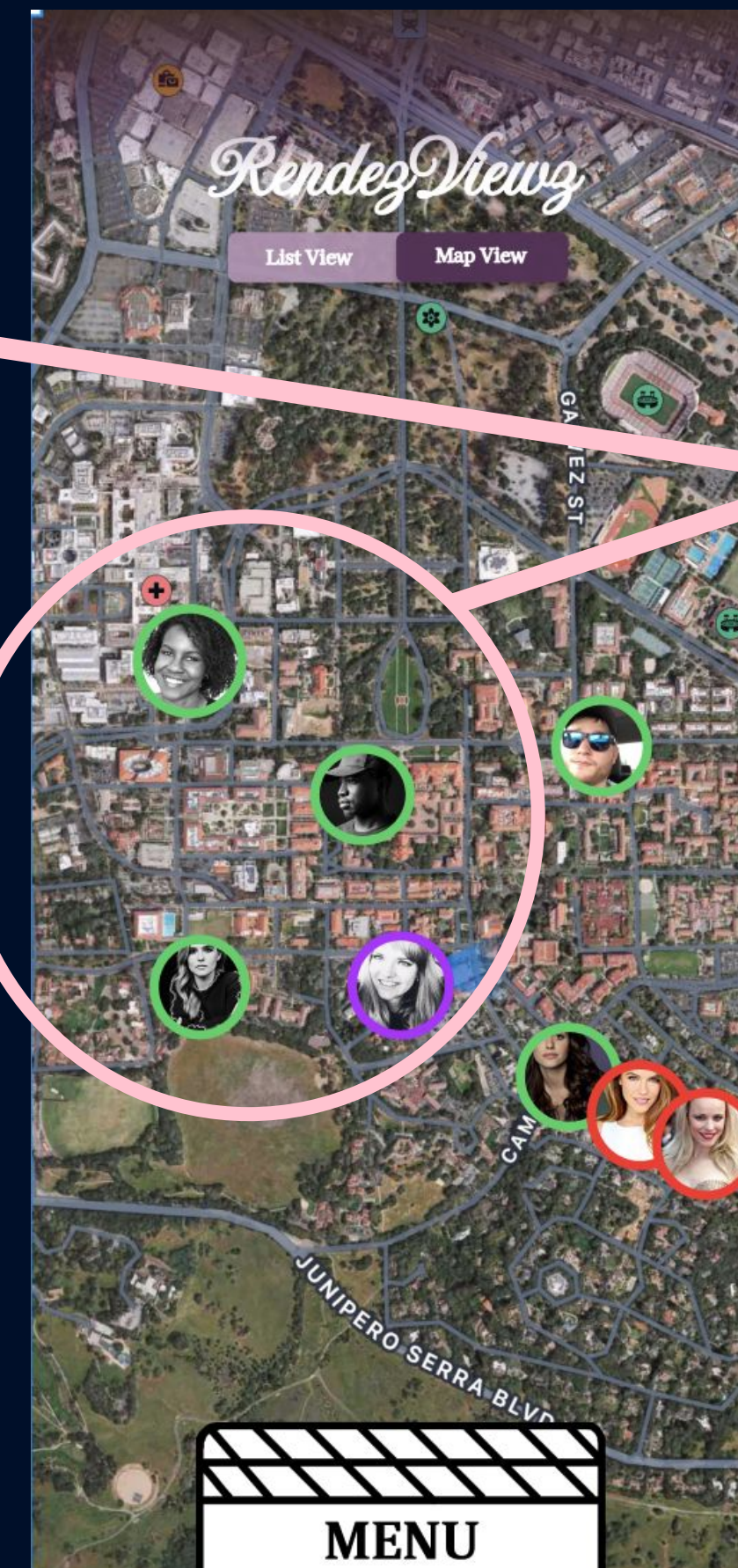
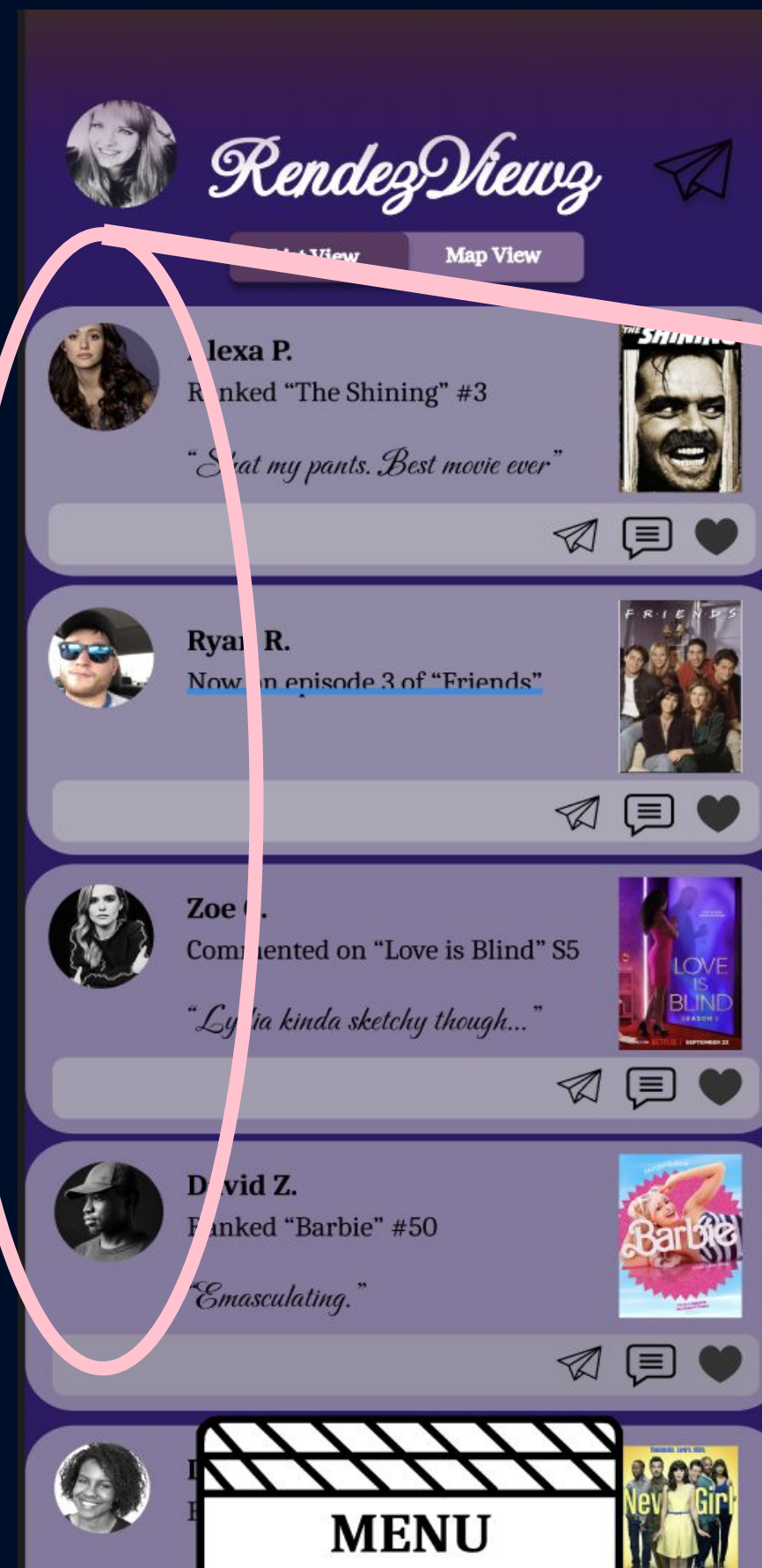
Because **discovery** requires trying new things, it is likely that the user will encounter media they **do not enjoy**.



Conflicting Values: Community & Enjoyment

Problem

Our app might help some find **community**, people may feel **left out** if they are not included in scheduled group watching session.



Huge FOMO opportunity if your friends are watching something together and you didn't know

Roadmap

01

**Values in
Design**

02

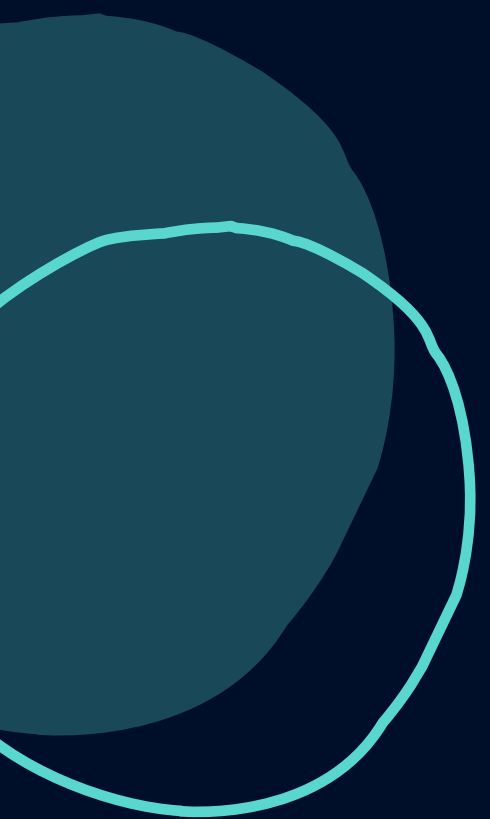
Task Overview

Tasks



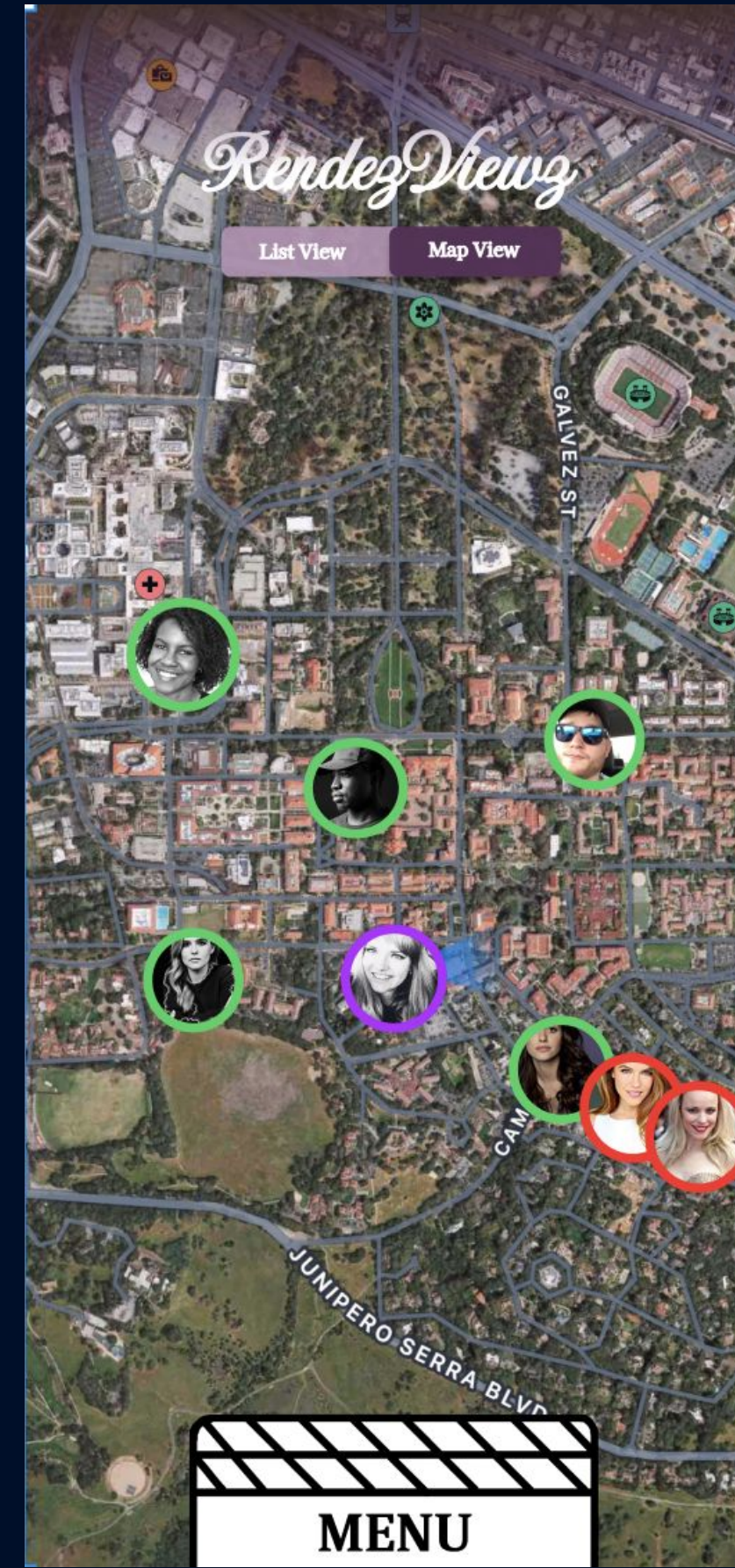
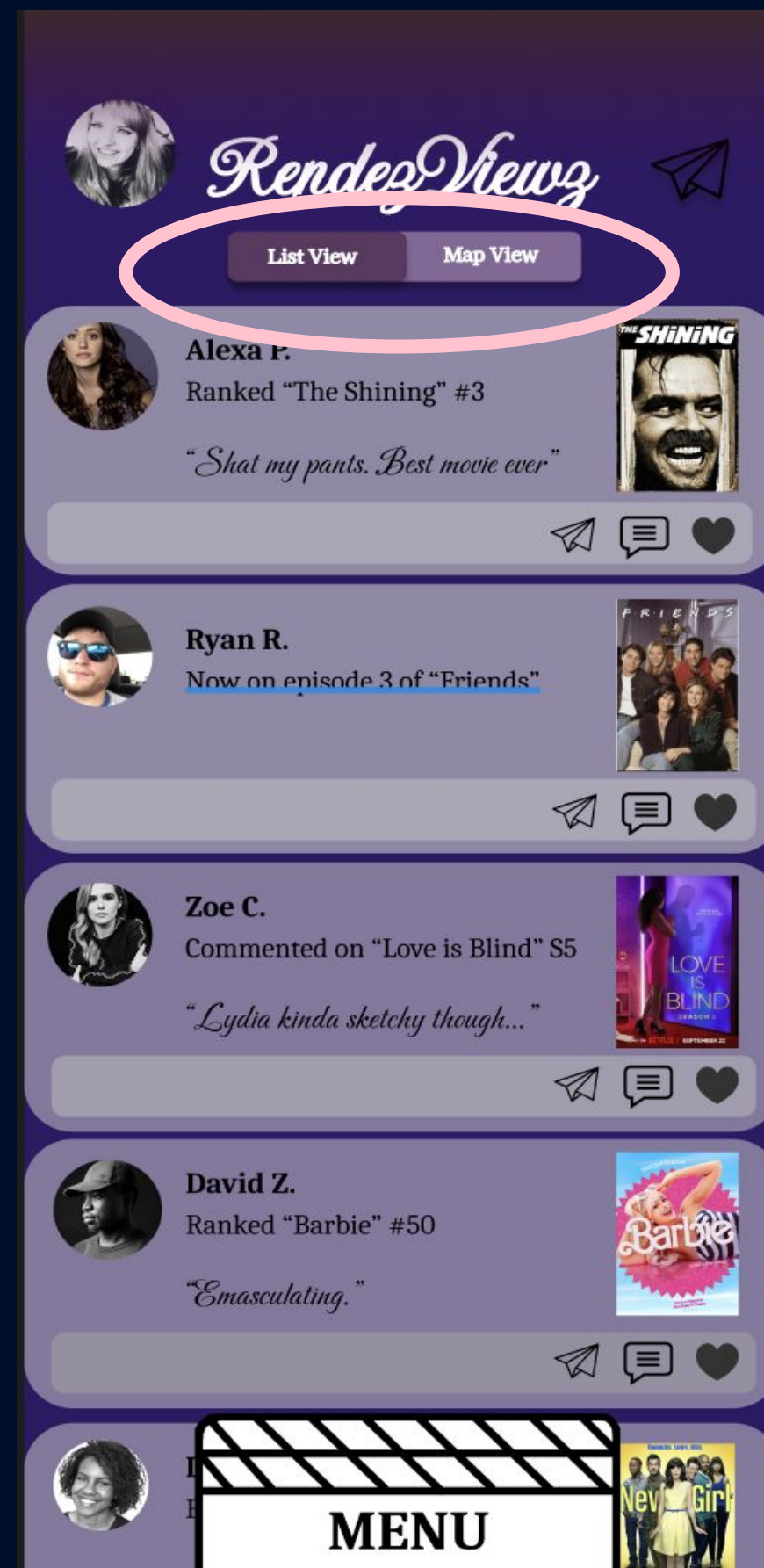
**New
Functionality!**

In response to feedback from you guys, let RendezView introduce....



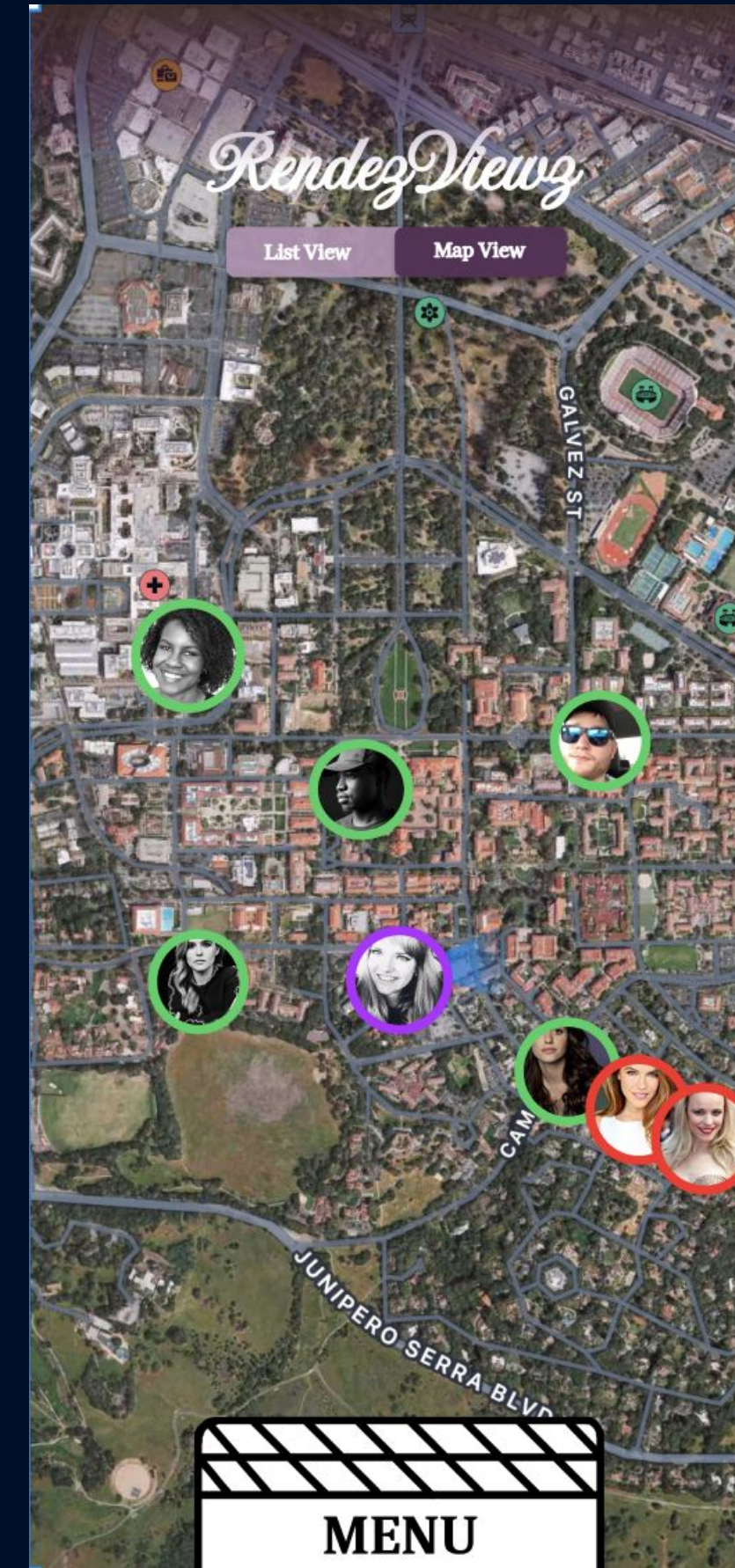
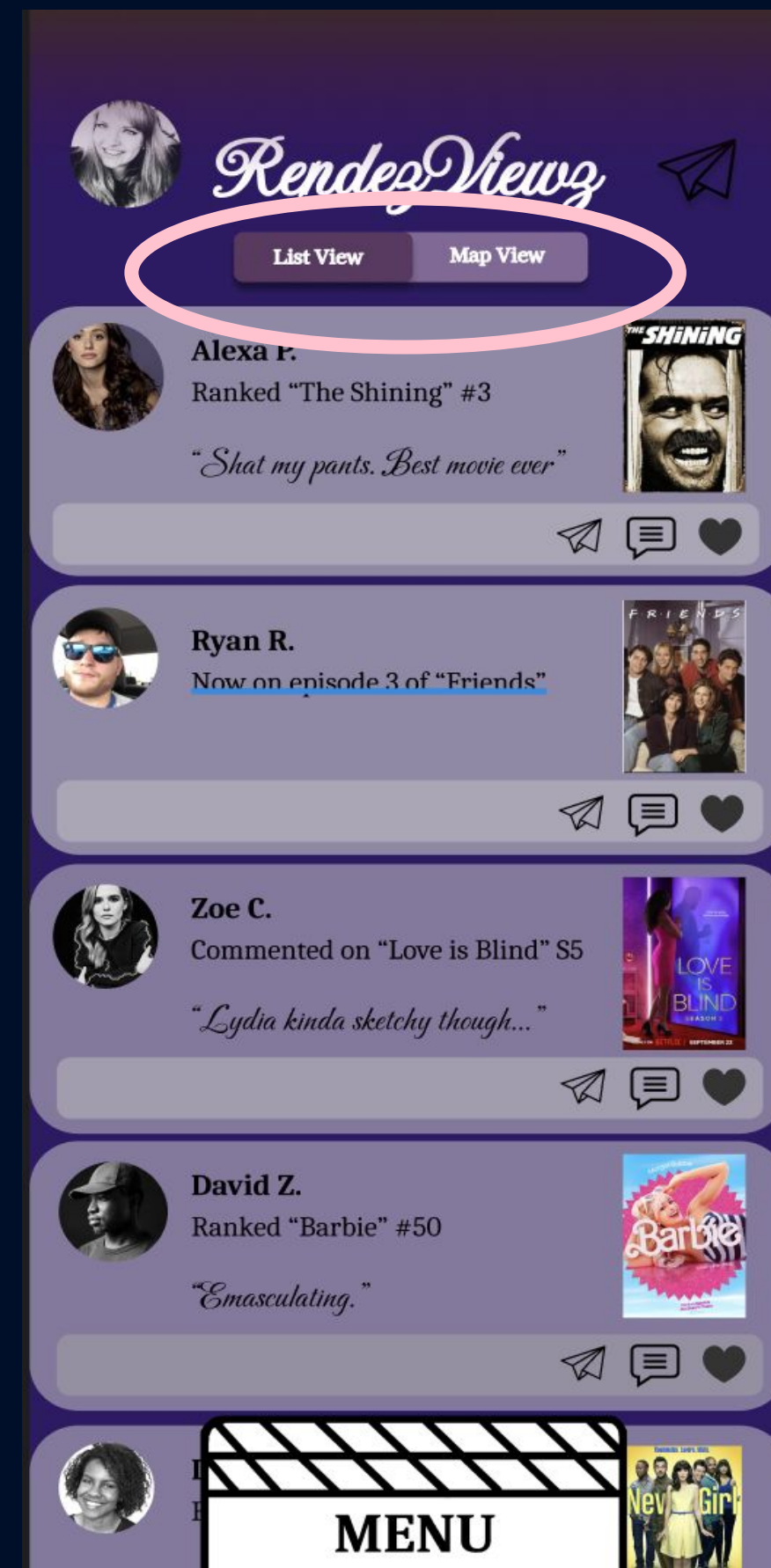
In response to feedback from you guys, let RendezView introduce.....

The Map Feature



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The Map Feature



...And a new feature means, a new task!

New Simple Task:

Access a friend's recent posts using the Map

Representative Tasks

Simple

- Send a message to a friend
- Like a friend's Feed update
- **Access a friend's recent posts using the Map**

Moderate

- Add a new show to your profile and rank it

Complex

- Schedule a group watching session 3 months from now

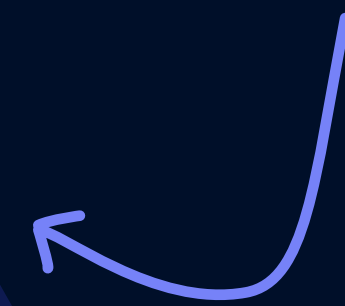
And now for our Task Flow Demo:

[View a friend's recent status updates using the Map](#)



Thank You!

Any Questions?



How well did we achieve our goals?

Efficiency

Most users found their way around quite quickly (< 1 min per page)

Some got lost looking for a feature



Learnability

Every user quickly used buttons once they found out they were clickable

Flexibility

No one hit a dead end

Evidence of desire paths beginning to form

Some went in loops but found the right page eventually



Enjoyment

Positive feedback generally

Occasional confusion, but never frustration

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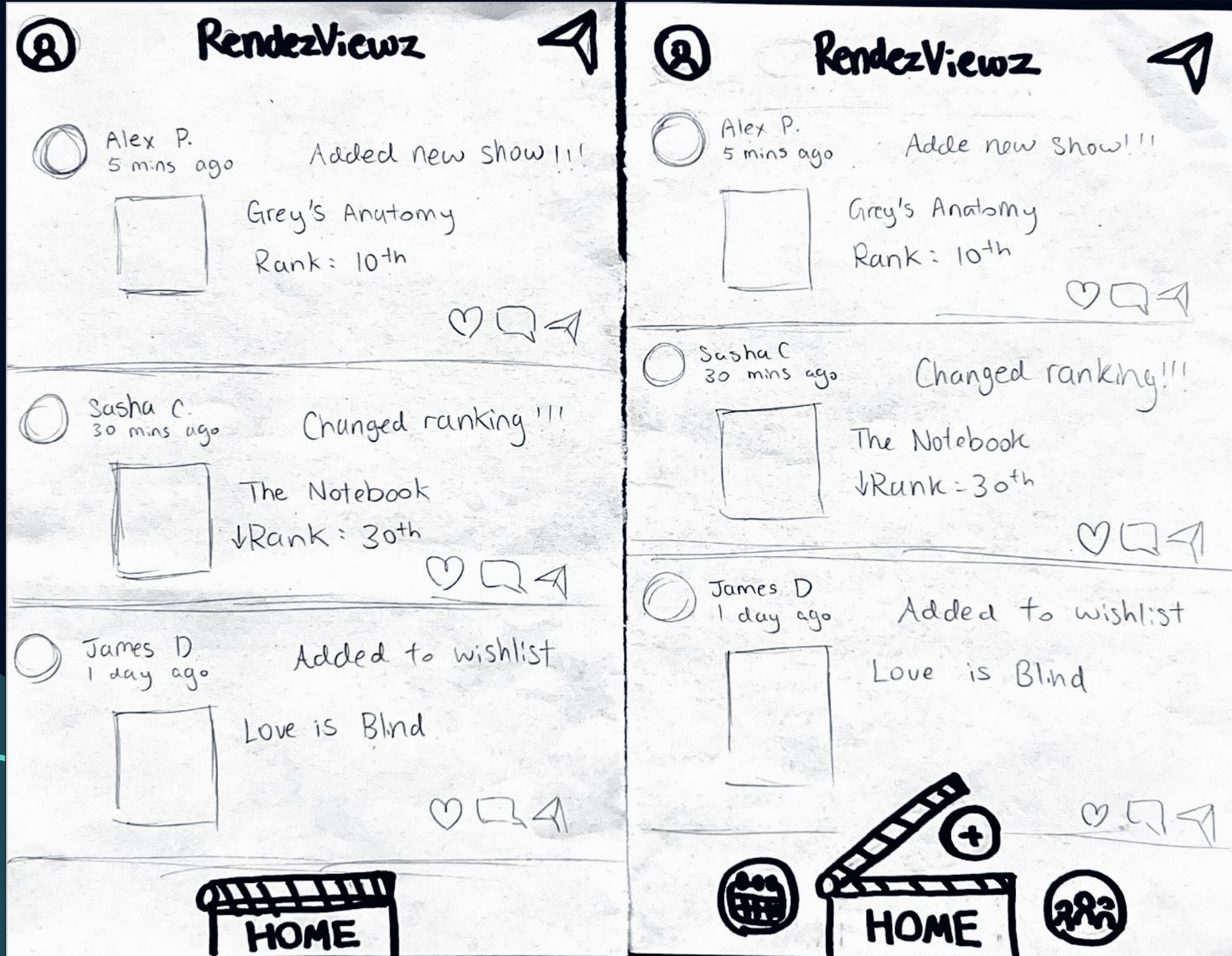
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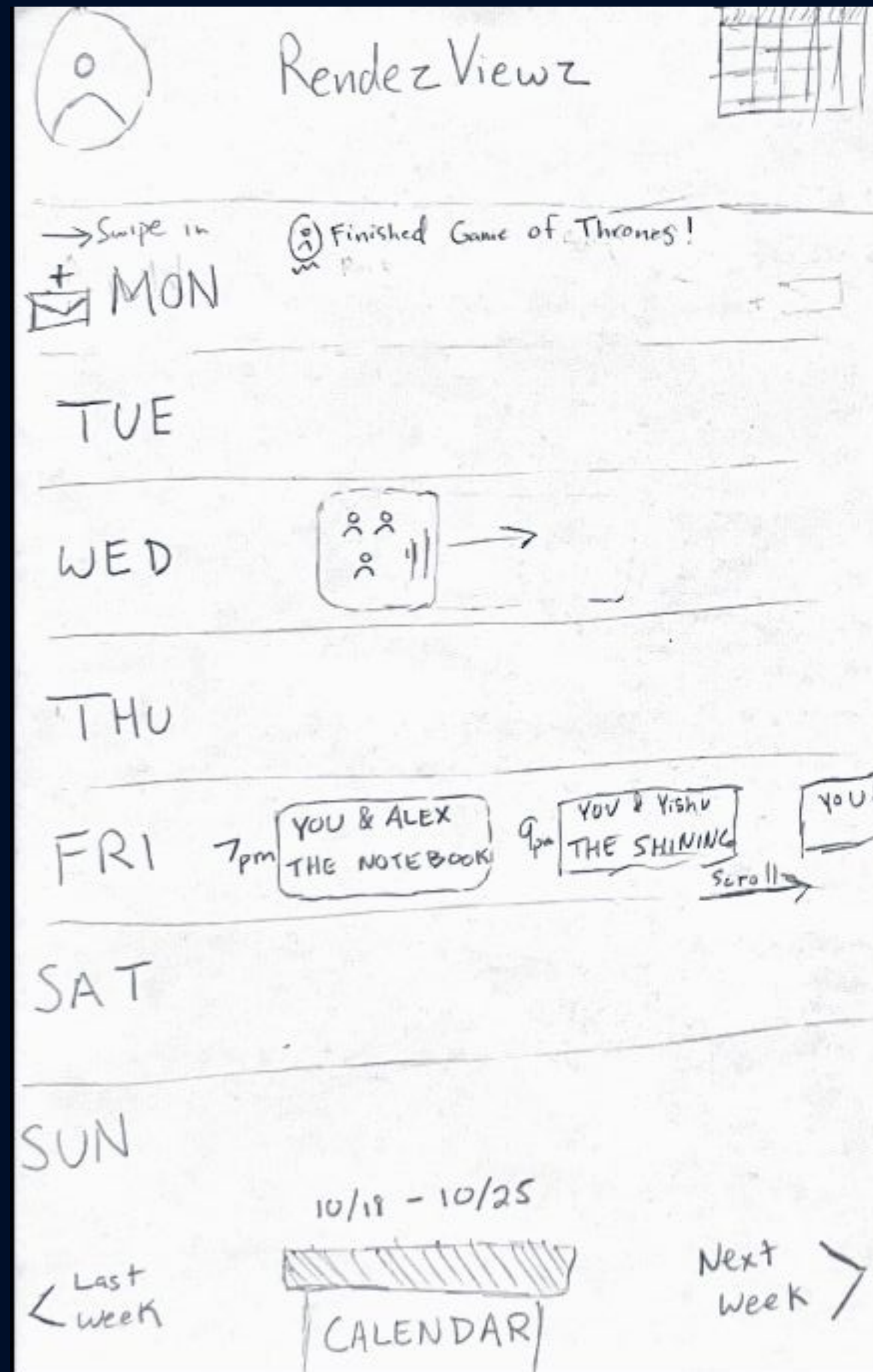


Other Observations



Critical Incident: Getting stuck before finding out the home button was clickable

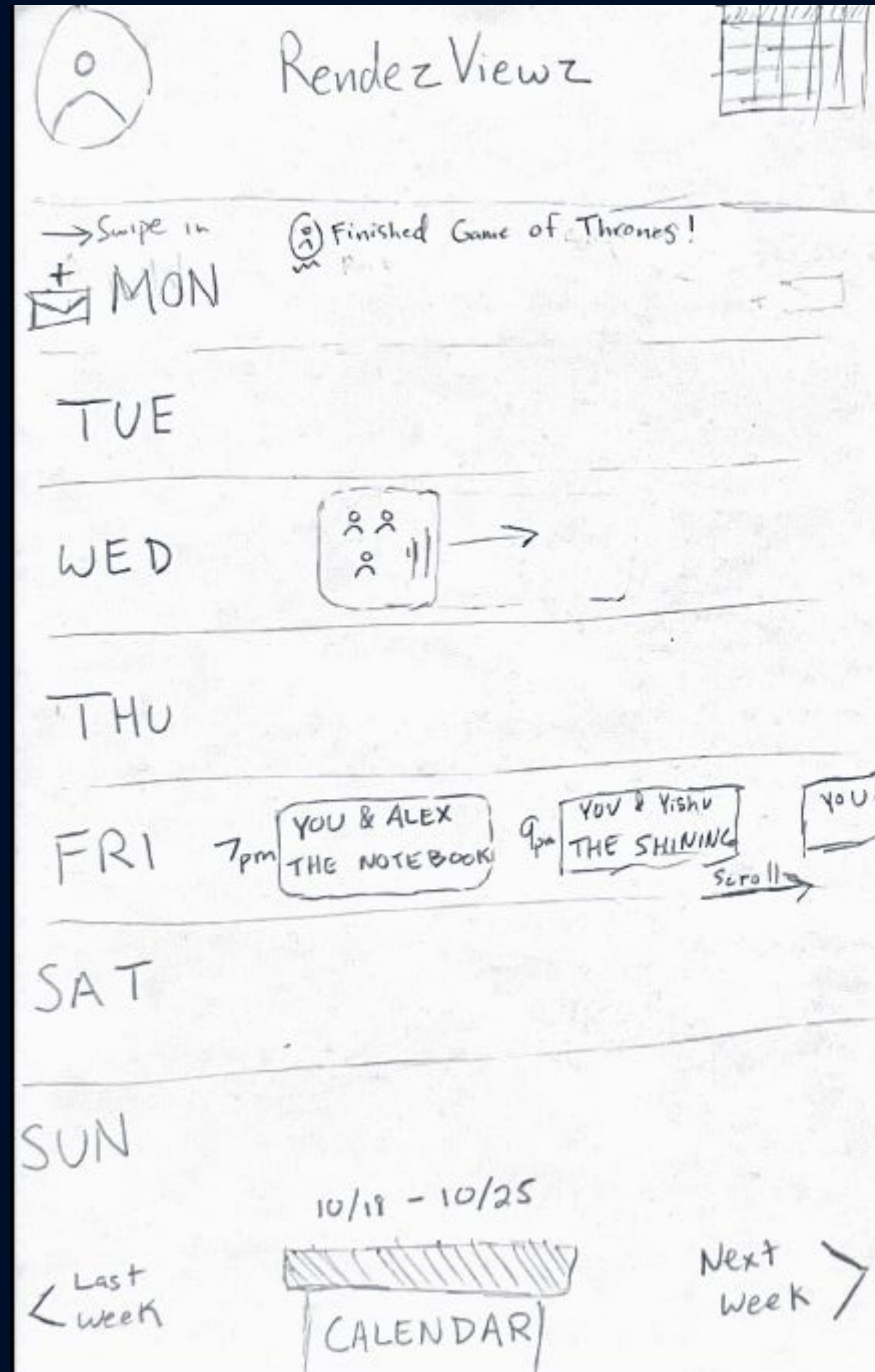
Other Observations



Critical Incident: Getting stuck before finding out the home button was clickable

Critical Incident: Thinking the function of the Home button had changed on a new page

Other Observations



Critical Incident: Getting stuck before finding out the home button was clickable

Critical Incident: Thinking the function of the Home button had changed on a new page

General Observation: Sometimes clicking is easier

Roadmap

01
**Sketching
explorations**

02
**Selected interface
and rationale**

03
Low-fi prototypes

04
**Testing
methodology**

05
Testing Results

06
Discussion

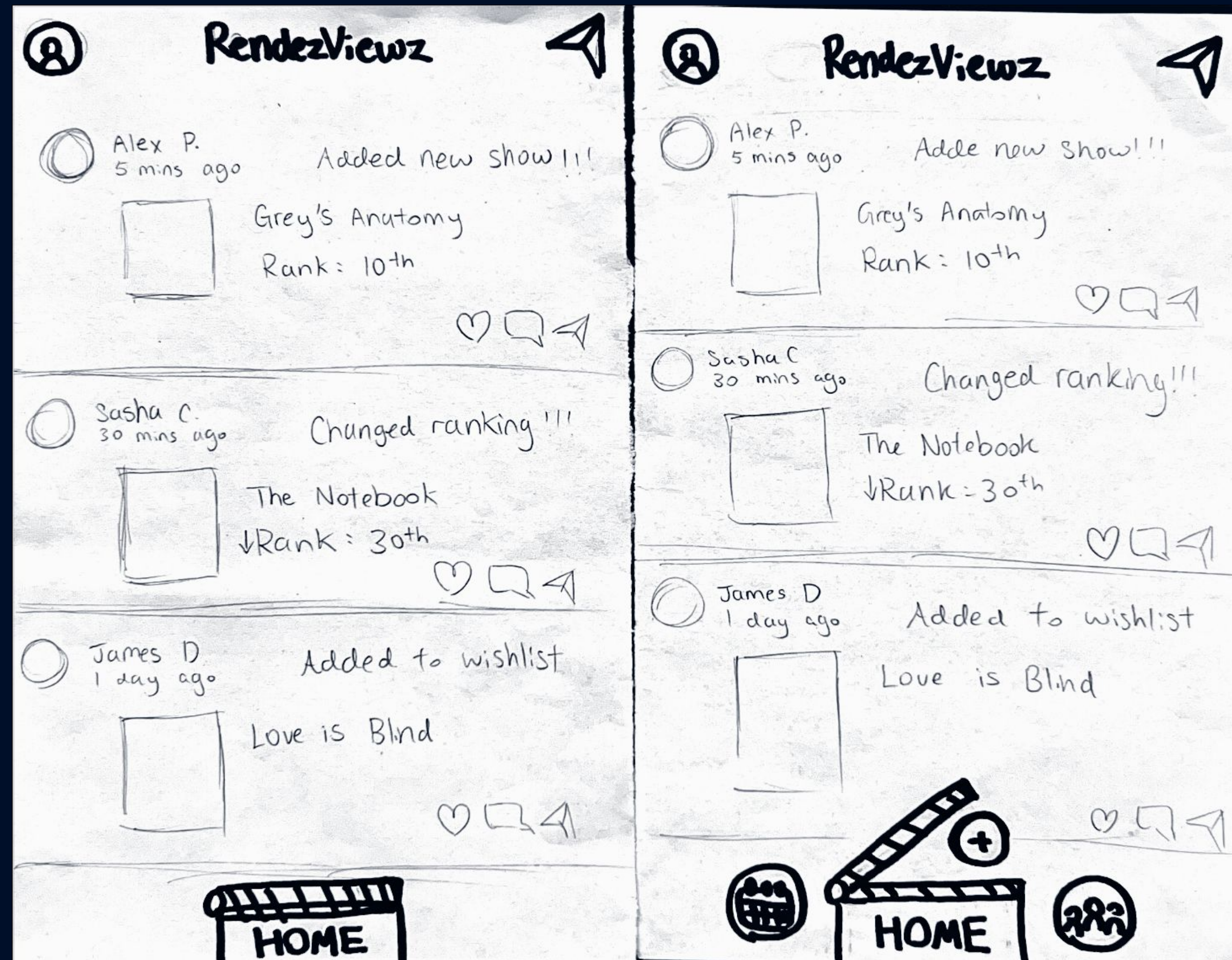
Discussion

How will we change our design?

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Reworking the home button:

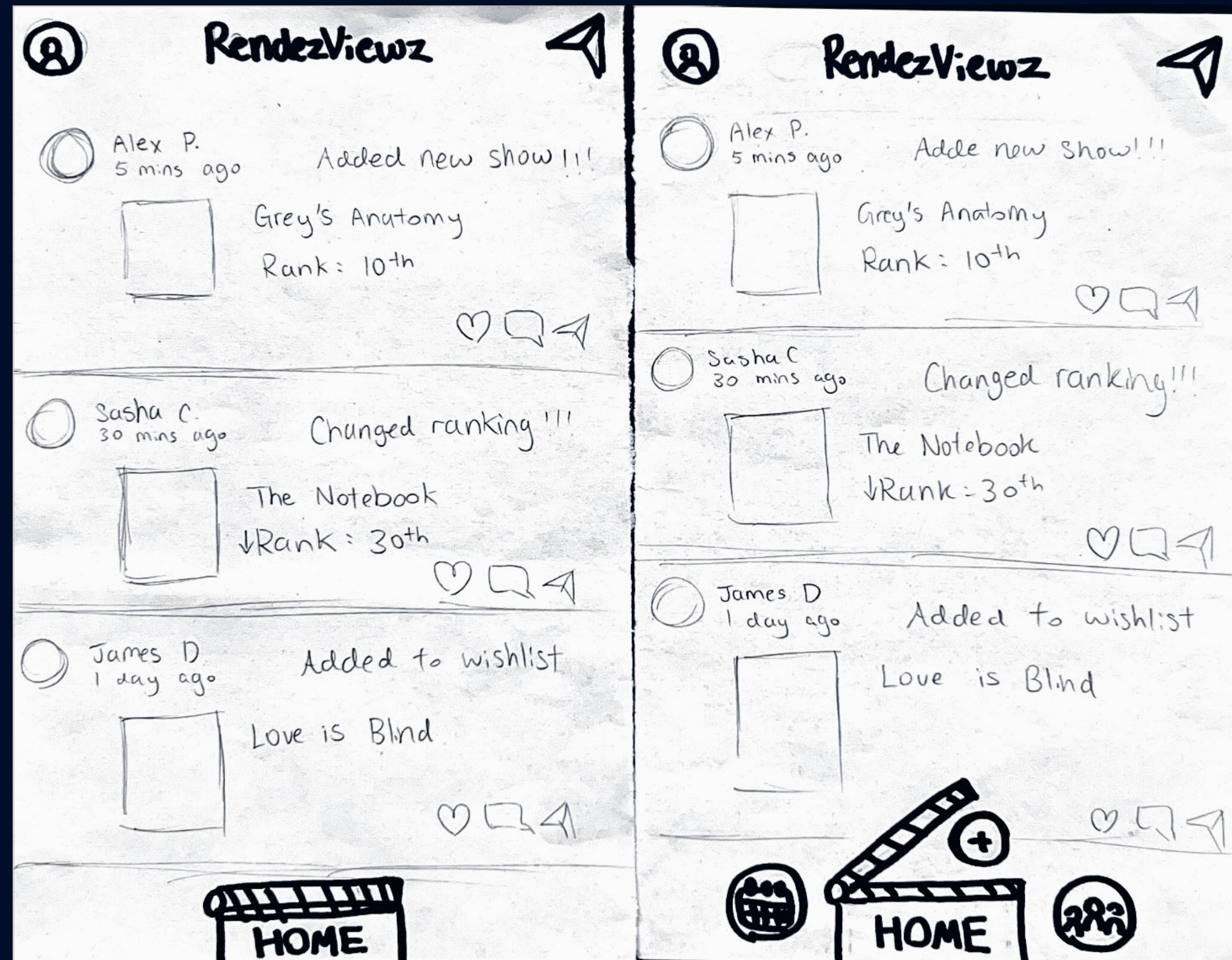
- Make it obvious it's clickable
- Keep the "Home" label constant



How will we change our design?

Reworking the home button:

- Make it obvious it's clickable
- Keep the "Home" label constant



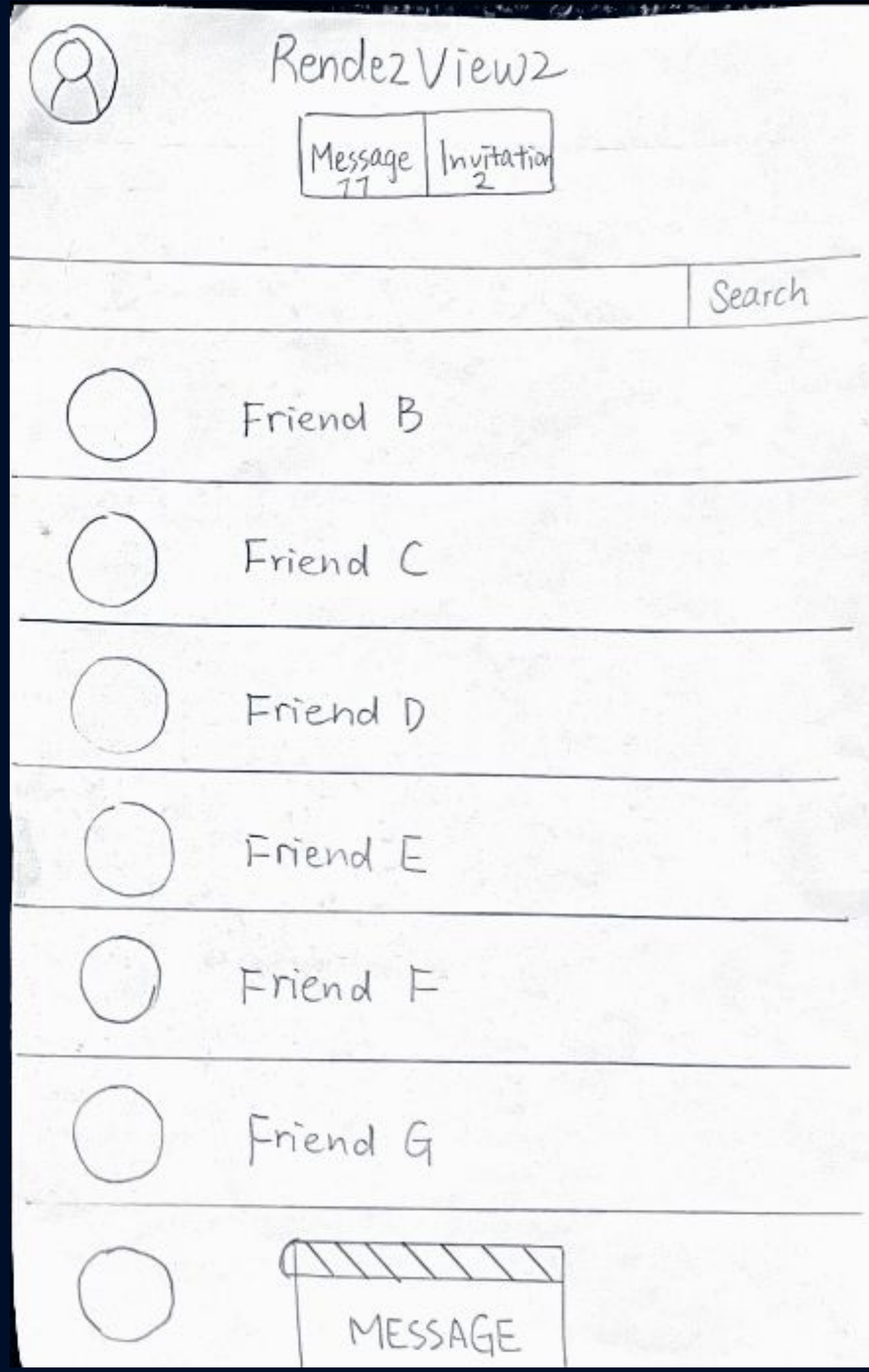
Make logos more **obvious:**

- Some logos are a little vague
- People seemed to have many questions

How will we change our design?

Make **group creation** easier:

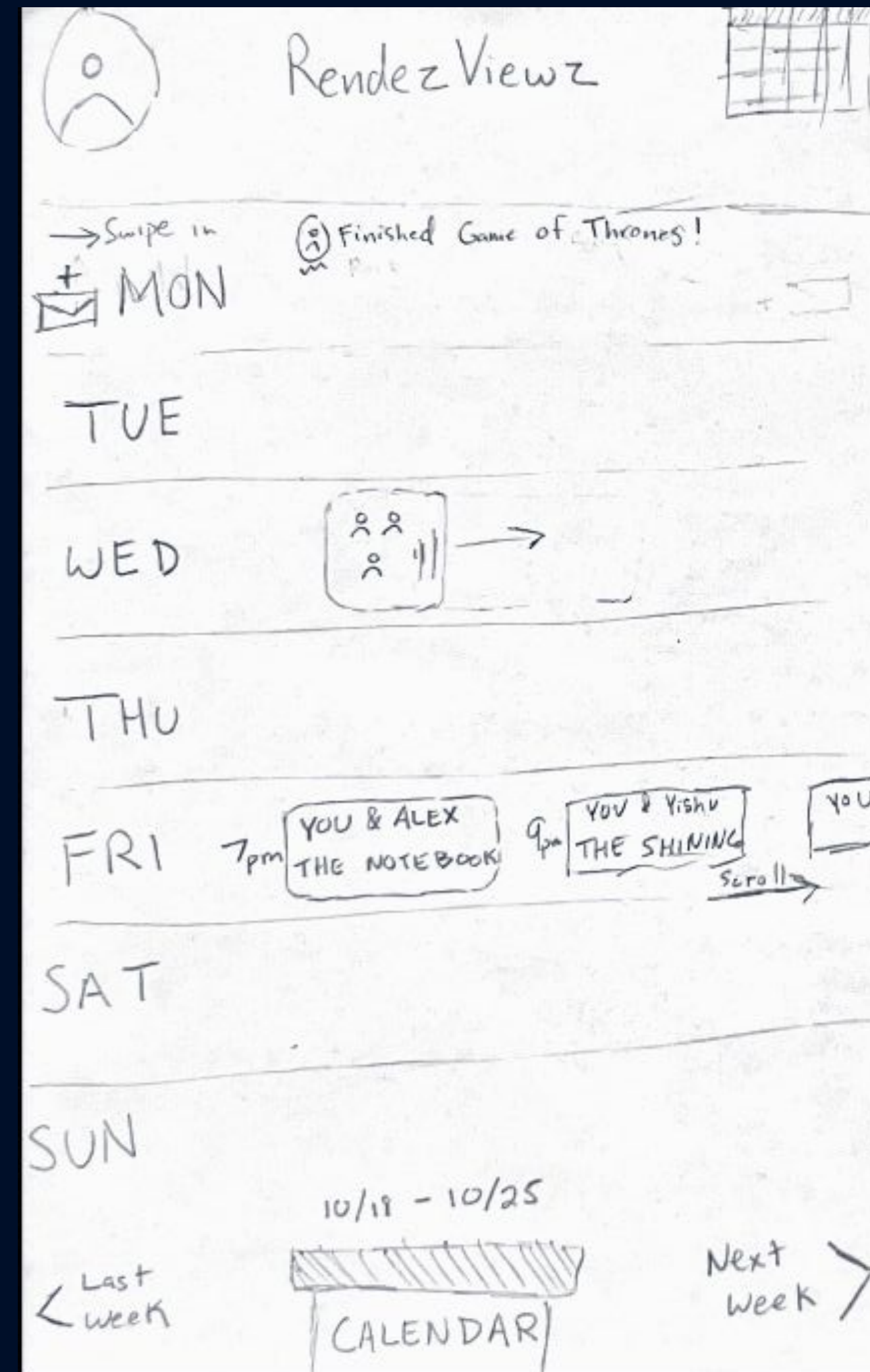
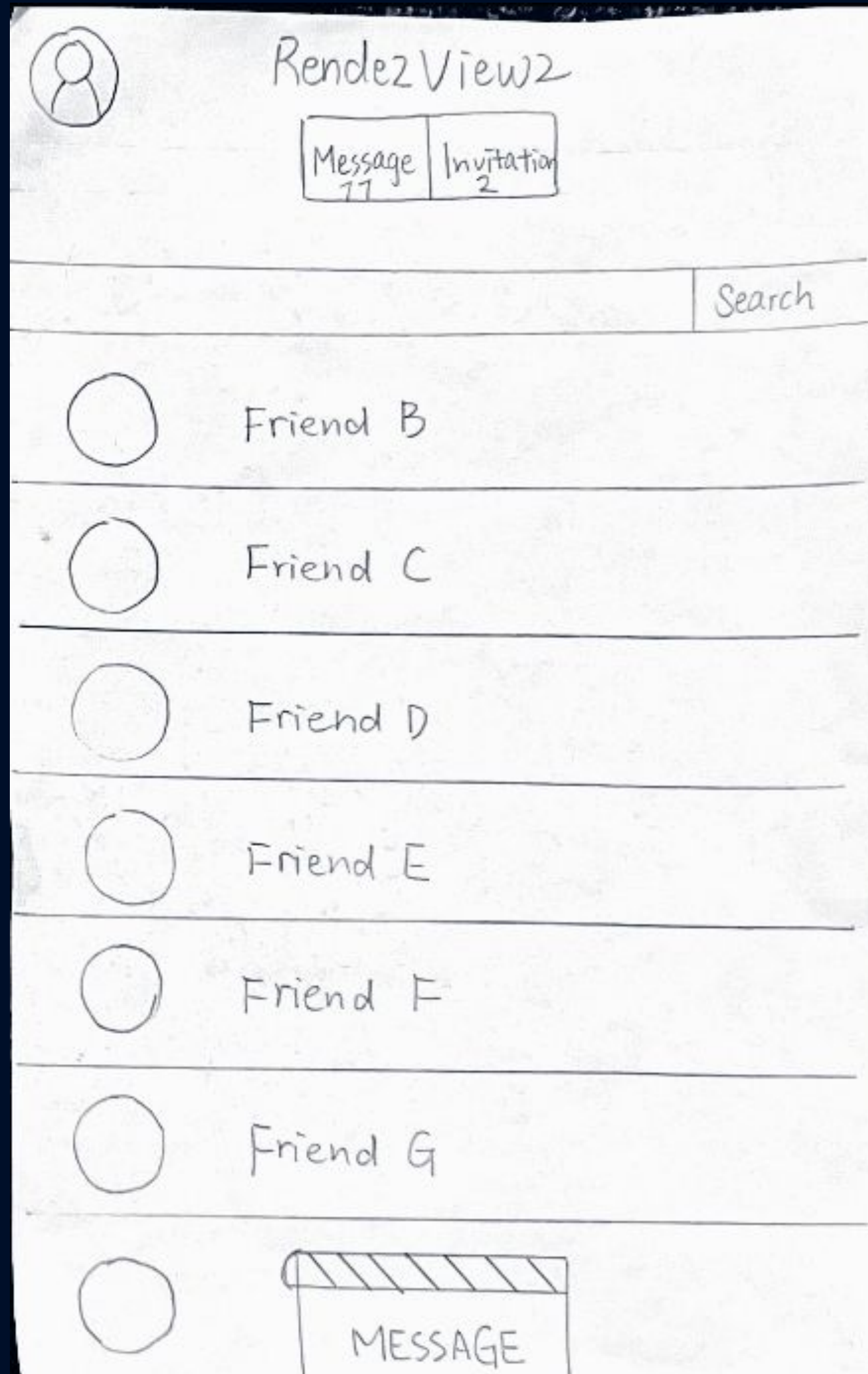
- Keep flexibility of calendar
- But introduce new pathways



How will we change our design?

Make **group creation** easier:

- Keep flexibility of calendar
- But introduce new pathways



Improve **clarity**:

- Make some options tappable instead of swipes
- Improve returning to the home screen

Progress towards goals

Efficiency

Most users found their way around quite quickly (< 1 min per page)

Some got lost looking for a feature

Learnability

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More user data could have been collected on navigating through **show and movie pages**

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The app depends on **dynamic interactions with friends**, and we don't have a reliable way to simulate that in a Low-Fi prototype

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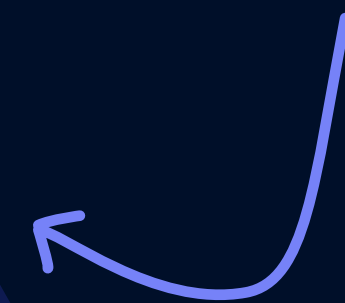
The app depends on **dynamic interactions with friends**, and we don't have a reliable way to simulate that in a Low-Fi prototype

How people felt about our design **aesthetically**



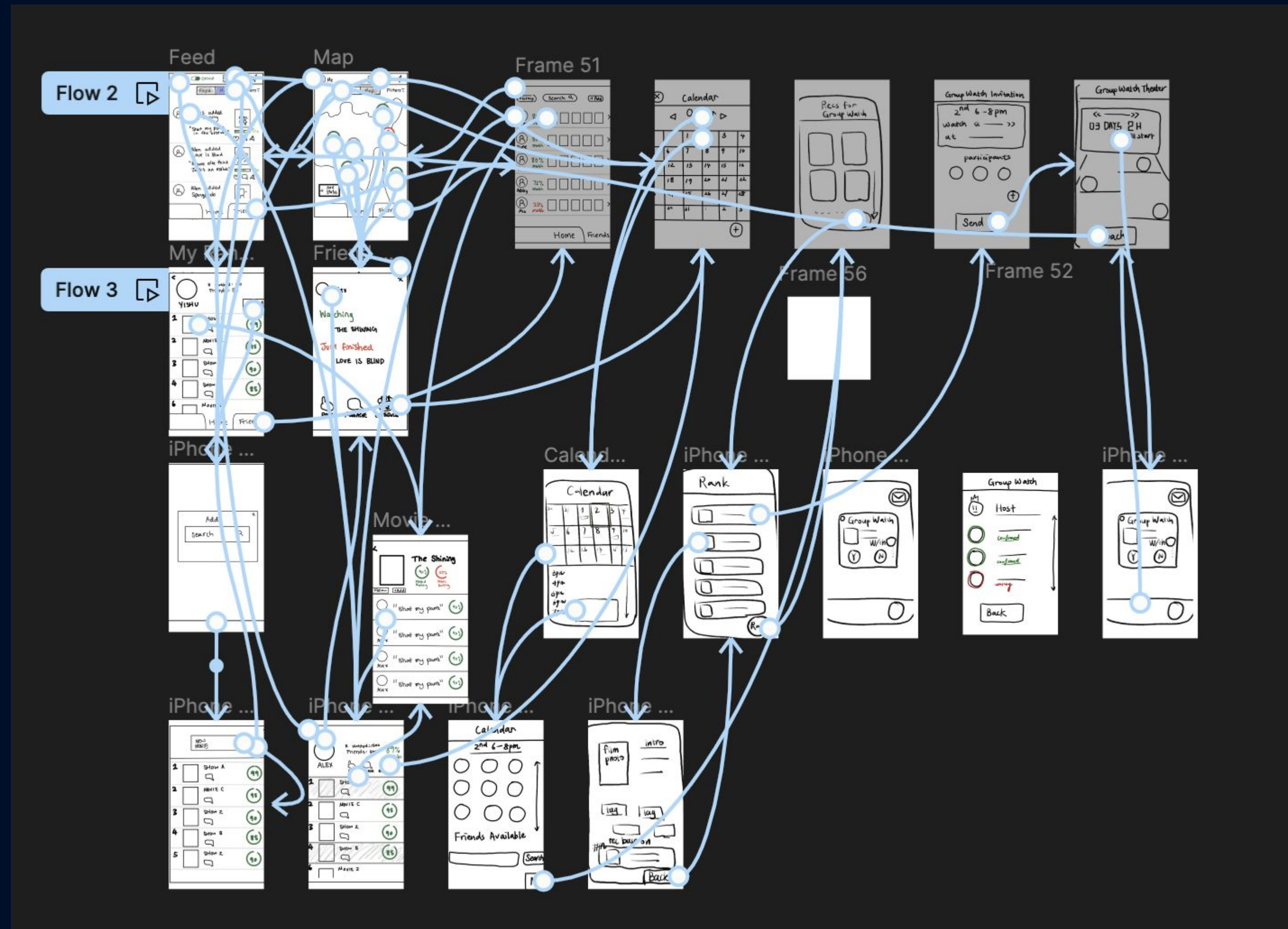
Thank You!

Any Questions?



Appendix

Interview Task Brainstorming



<https://www.figma.com/file/UYPUCeVv1uyXLNfaDL300I/Rendezviewz?type=design&node-id=0%3A1&mode=design&t=Zy2OBh8zYDzF03NO-1>

Interview Task Brainstorming

Task List (easy to hard):

1. Like the first feed post
2. Send a message to a friend not on your feed
3. Add & rank movie
4. Find which season of a show your friend is on
5. Find a friend who wants to see your #1 movie
6. Find a friend who wants to see a specific show on your wishlist
7. Schedule a group watching session three months from now

Interview Script

Hi, thank you so much for helping us! Today you will be asked to navigate our very rough draft app. We'll ask you to attempt a series of tasks. You can pretend that the pieces of paper are like touch phone screens and just click or drag items as you would on a regular phone. We will give you a new sheet of paper for the actions you take to show you the result of your actions. If you're not sure if something is a button or what its functionalities are, feel free to try or ask for clarifications. It's totally okay to be very confused and not know what's going on—we'd love for you to vocalize any thoughts you have, including what you like, what's clear and what's confusing. Any questions?

How do you feel about getting started?

Awesome. Let's start with the first task:

1. Like the first feed post you see
2. Send a message to a friend not on your feed

How about

1. Add & rank movie

Now

1. Find a friend who wants to see a specific show on your wishlist

Last task,

1. Schedule a group watching session three months from now

(After each task: what did think about the task you just completed? What did you struggle with the most? What was clear?)

Awesome job! You have completed all the tasks. Do you have any remaining comments? Thank you so much!

Incident Classification

01

If it takes more than 15 seconds to make an action

02

If something not clickable was clicked

03

Confused about button functionality/logo meaning

04

Ask participant for feedback and observe/jot down notes

05

Clicked the wrong button and had to go in a big loop to end up on the right page

06

Clicked the wrong button, went in loops and was unable to complete task without help

Critical Incident Log

	Jasmin	Andrew	Athena	Florian	Sean
1	1				
2	1	1	1	1	1
3	1		1	1	
4		1	1		1
5	1		1		
6					

Image/icon sources

Brand icons from respective sites.

Like icon: <https://pngtree.com/free-png-vectors/like-icon>

Plus icon: <https://www.iconsdb.com/white-icons/add-icon.html>

Calendar icon: <https://bearingbrokersinc.com/welcome/calendar-icon-white/>

Film icon:

<https://www.alamy.com/film-icon-in-comic-style-movie-cartoon-vector-illustration-on-white-isolated-background-clapper-video-splash-effect-business-concept-image356270507.html>

Podium icon: <https://www.vectorstock.com/royalty-free-vector/podium-winners-icon-cartoon-vector-13600701>

Popcorn icon:

<https://www.pinterest.com/pin/french-fries-and-popcorn-clipart-french-fries-and-pop-corn-in-red-paper-box-cartoon--289145238589367362/>

Group icon: <https://www.vecteezy.com/vector-art/645835-group-people-icon>

Eye icon:

<https://www.vectorstock.com/royalty-free-vector/white-eye-icon-on-black-background-vision-symbol-vector-39347989>

Tarot Cards: Tarot Cards of Tech

Credits

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Images

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