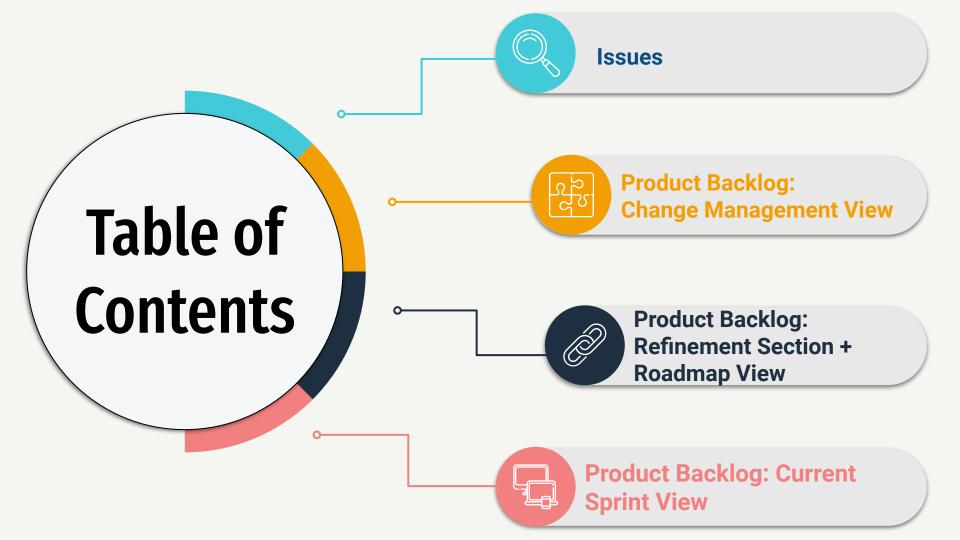


# Change Management Process & Team Backlog Plan

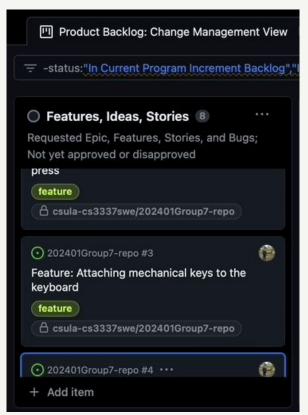
How our team will use these tools to deliver a successful Software Application





### **Opening and Creating Issues**

"Management View" for this example



### Open A New Issue In a Few Simple Steps

- In any project view setting, find the "Add Item" tab at the bottom of your features
- 2. Give your new issue a name and a description, press enter
- 3. A draft is created, click the 3 dots in the new draft and officially convert to issue to add to the backlog for a specific repository

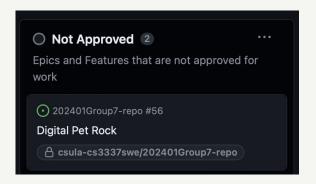
### **Implementation**

Group members will add issues at the beginning of each sprint planning to build out the backlog. New issues can also emerge during the sprint due to various reasons These new issues are added and prioritized for future sprints.



# **Deleting and Removing Issues**

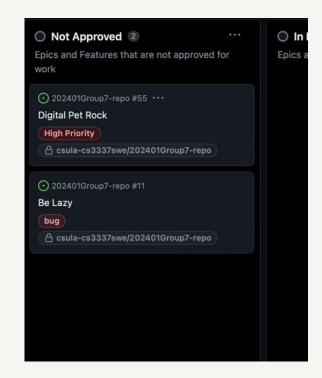
### **Approval Stage**



Issues will be reviewed every Saturday for approval before starting on a new sprint. If an issue is not approved, it will be moved to the "Not Approved" column.

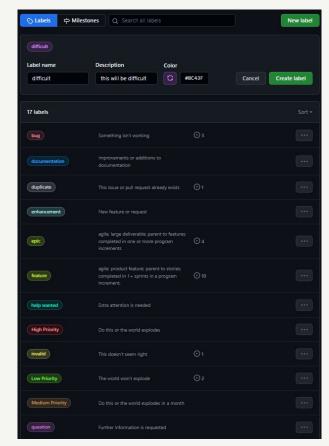
Our group will then delete all non-approved issues to be removed to help prioritize the backlog. The remaining issues are left to be assigned to peers and reassessed for labels, notes, and broken down into smaller tasks.

### Removing Stage





### **Creating Labels and Tags for Issues**



We will create appropriate labels to enhance organization and communication with issues.

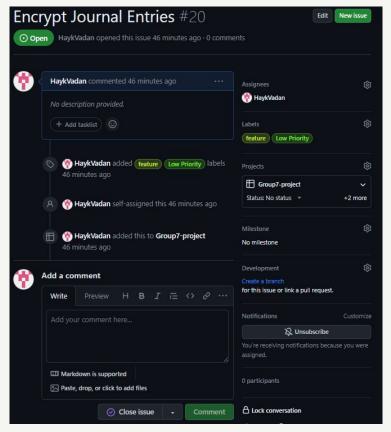
### **Example:**

- Priority / Difficulty labels
- High / Medium / Low Priority
- Difficult / Moderate / Easy

Good practice that aligns with agile and scrum methodologies and will help us implement prioritization and sprint planning



### **Assigning Issues**



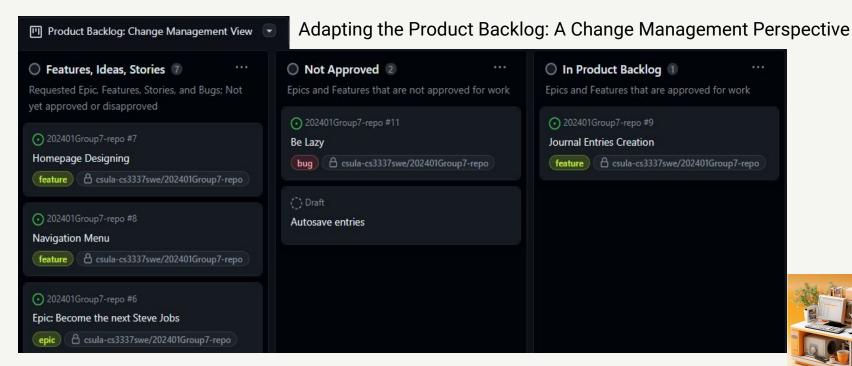
Using the created labels, we will assign one or multiple labels to categorize the issue

Based on the complexity of the issue, we will assign an appropriate amount of assignees to the issue.

Allows us to dynamically change assignees if tasks move through different phases



# **Product Backlog: Change Management View**

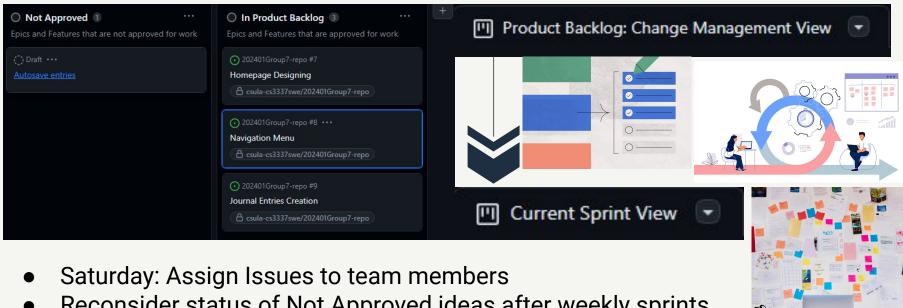


- Idea approval by majority vote
- Not Approved are deprioritized, not discarded



# **Product Backlog: Change Management View**

Effective change management is essential for project success.



- Reconsider status of Not Approved ideas after weekly sprints
- Seamlessly integrate new ideas



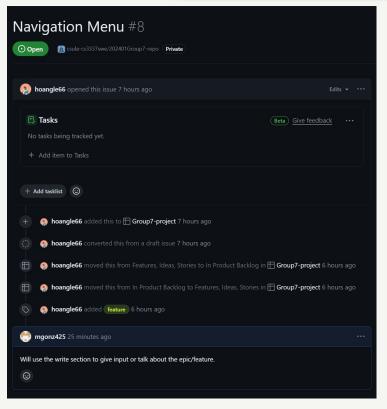
### **Product Backlog: Refinement Section**

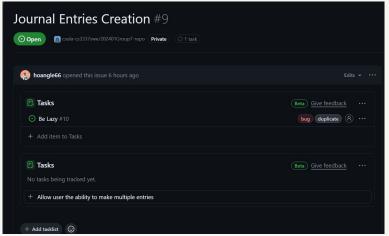


- Saturday meetings = assigning issues
- Issues are put into the upcoming sprint
- Other issues can be scheduled into future planning increments / sprints depending on foresight.



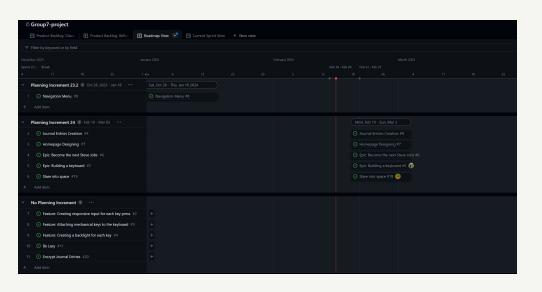
# **Product Backlog: Refinement Section**

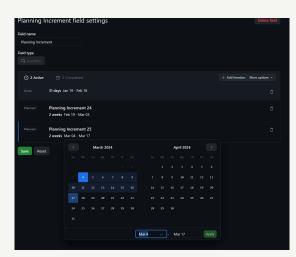




- Using the tasks function we will be able to break down the epic/features into more detail
- Using the comments as a way to discuss or give ideas

# Product Backlog: Refinement Section

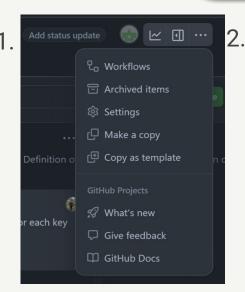


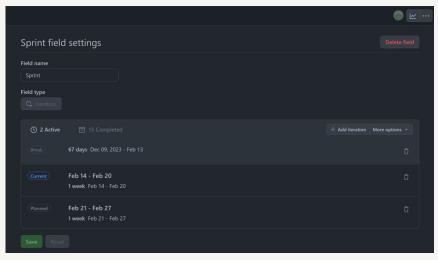


- Using the roadmap we will be able to keep track of each spring or increment
- Will allow us to keep track of what features/epics we are currently working on
- Gives us the ability to plan into the future



# **Product Backlog: How We Create a Sprint**



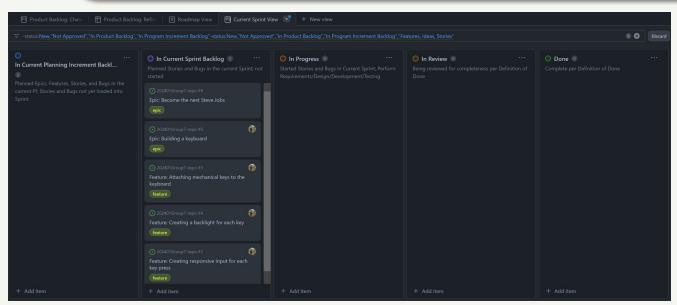




- 1. We go to Projects > Settings and customize the duration and start-date of the sprint.
- 2. Afterwards, these sprints can be assigned to issues under the Refinement Section.
- 3. Ready, Set, Sprint



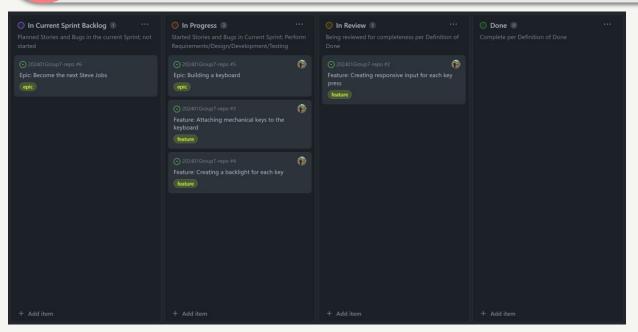
### **Product Backlog: Current Sprint View**



- 1. Issues will be moved individually from "Change Management View" to "In Current Sprint Backlog."
- 2. Upon start of the sprint, assigned individuals will move their items to "In Progress."
- 3. Completed issues is then moved to "In Review" for group evaluation.
- 4. Finally, issues moved to "Done" after review.



# **Product Backlog: Current Sprint View**



- This is our Sprint View once we start it for the week!
  - a. Note: There are tags on the various issues indicating feature and epic

# **Open Forum**



### **Thank You!**

We will be backlogging all the current epics, features, and stories we'd like to work on this Saturday.



### **Questions?**

Any questions about our upcoming plan for the project?

