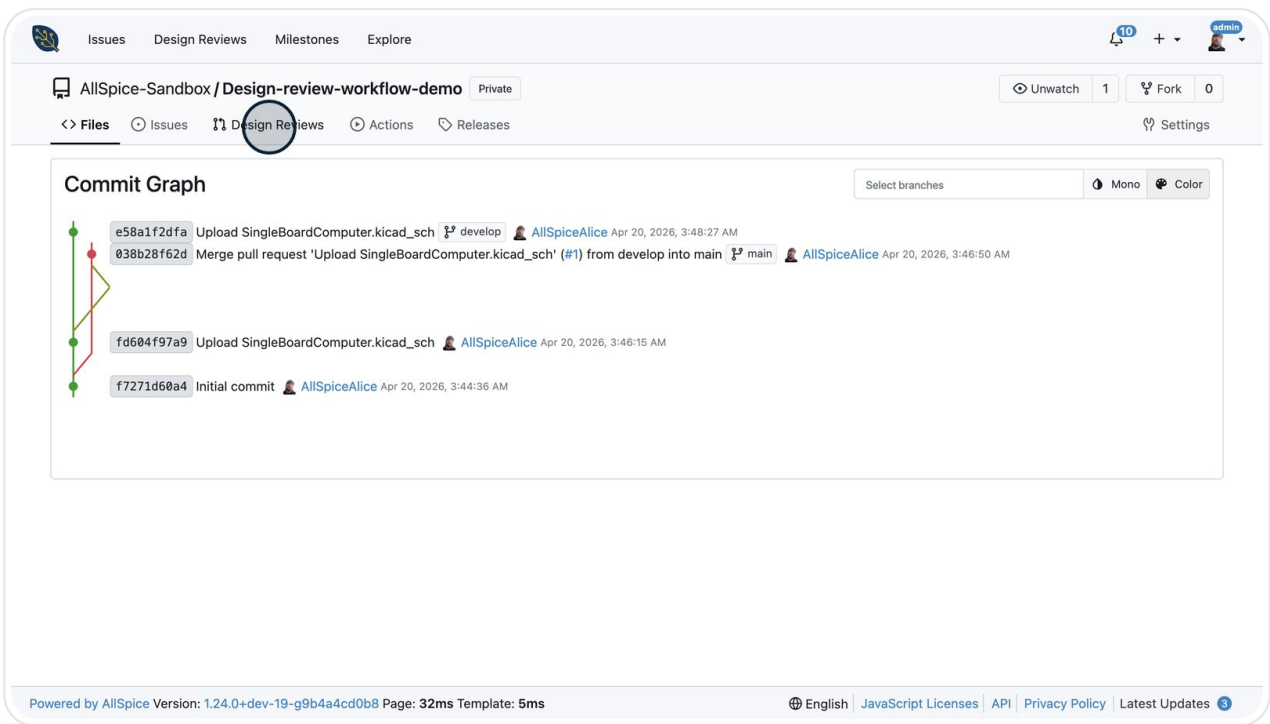


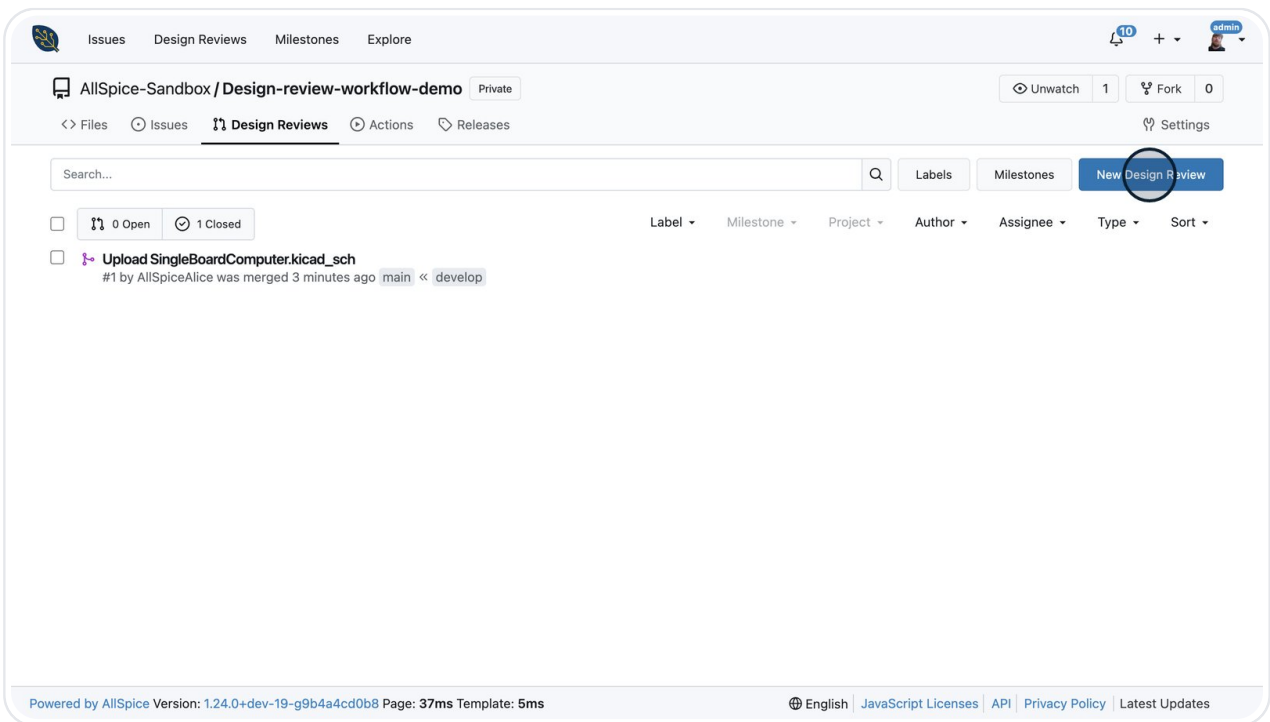


# Create a new Design Review

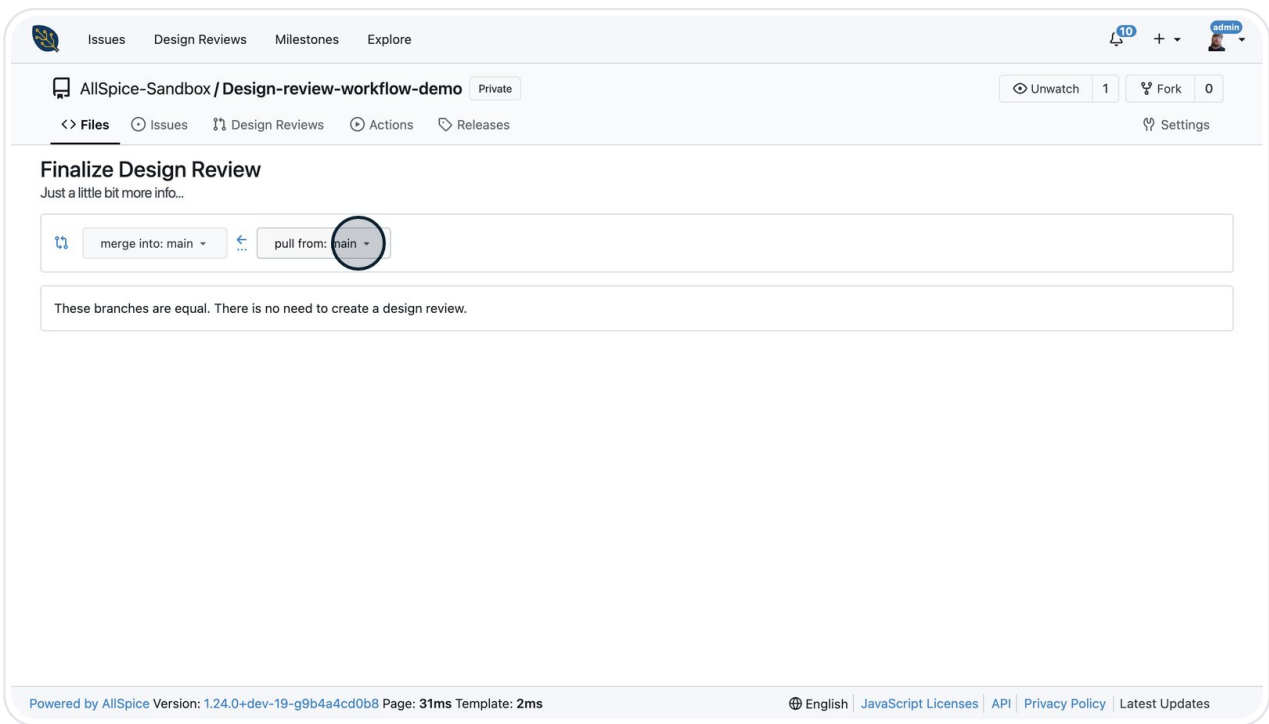
1. Open the Design Reviews tab to manage or start design review activities for your project.



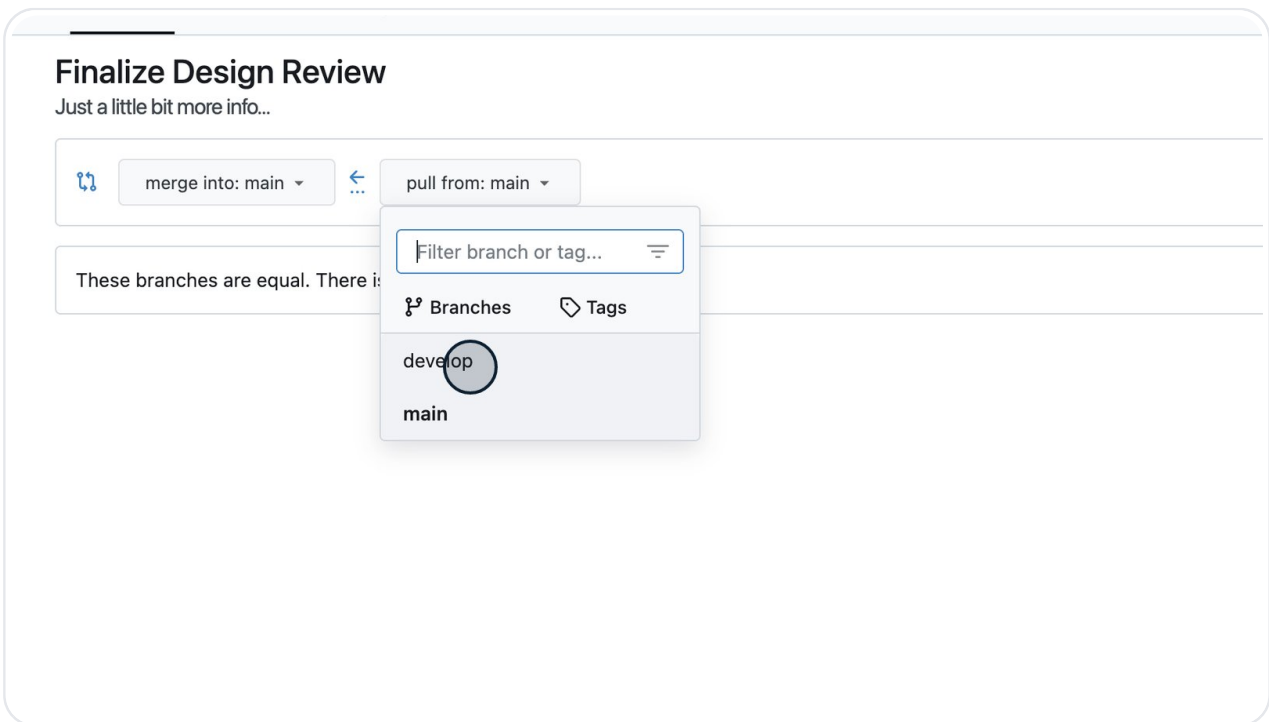
2. Click New Design Review to begin a fresh review process.



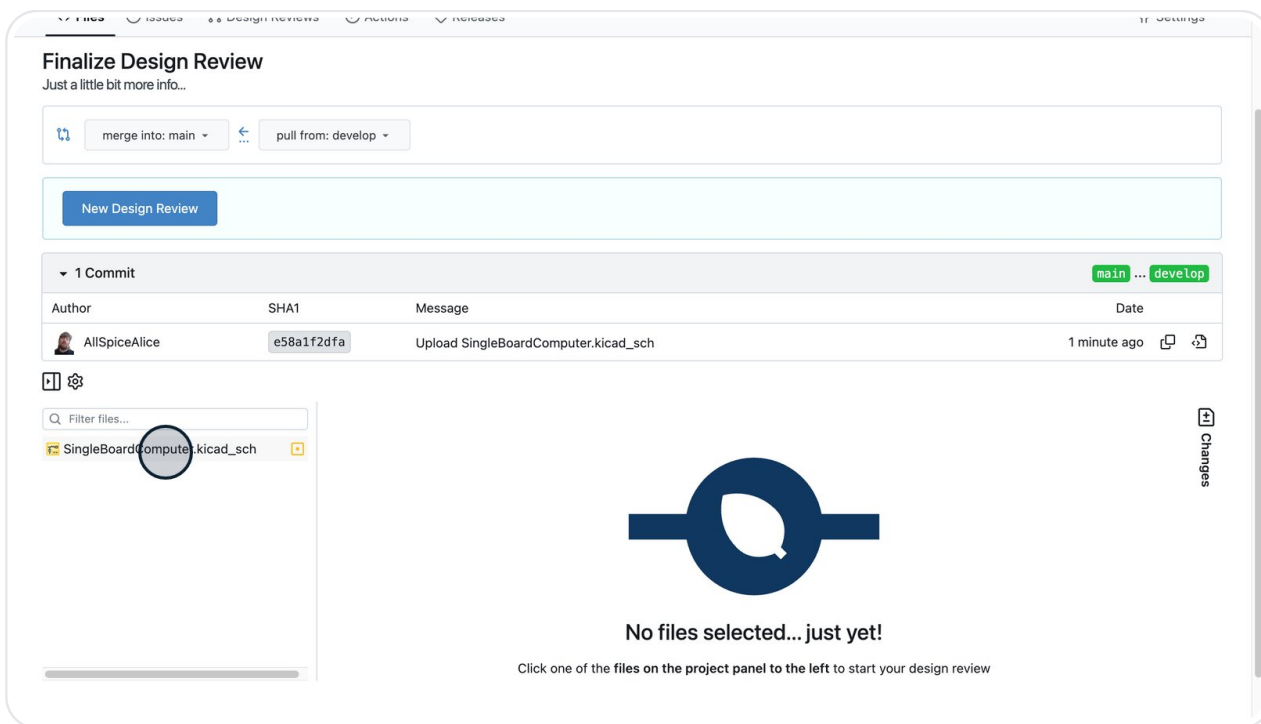
3. Use the branch selector to choose the source branch you want to review or compare.



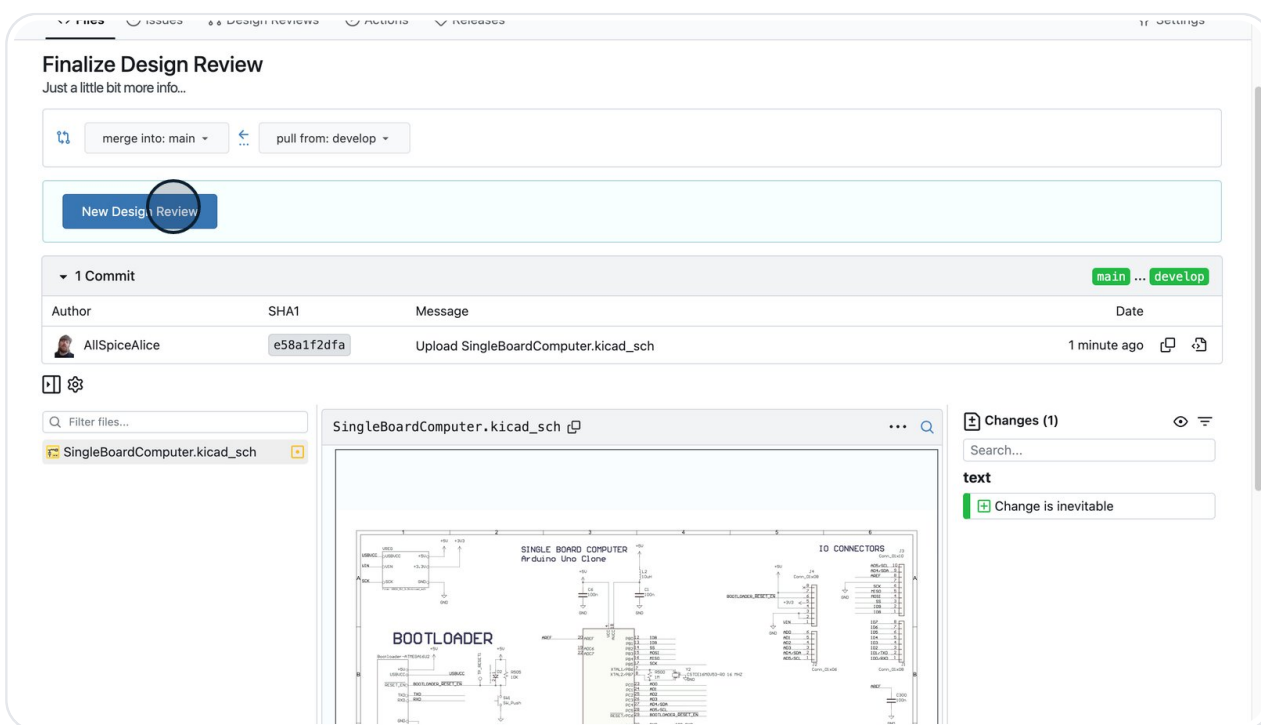
4. Switch to the develop branch to compare changes for your design review.



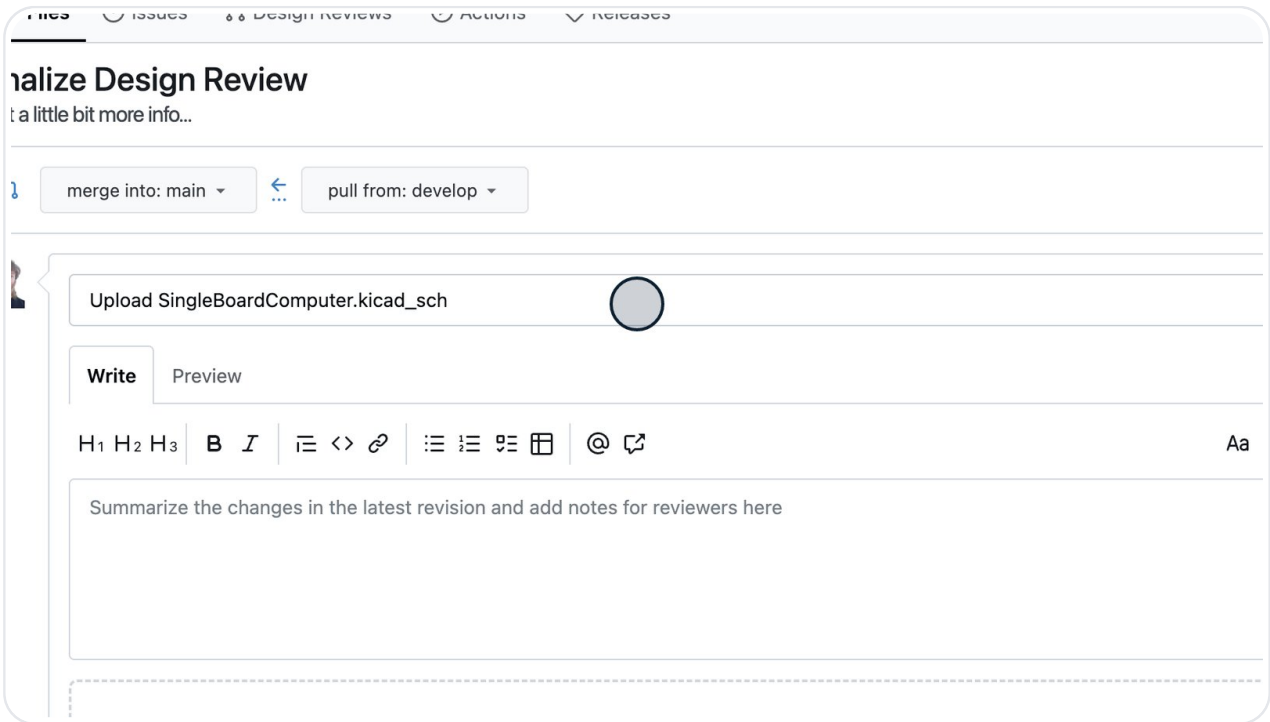
5. Select a schematic, PCB, or other design file to preview changes.



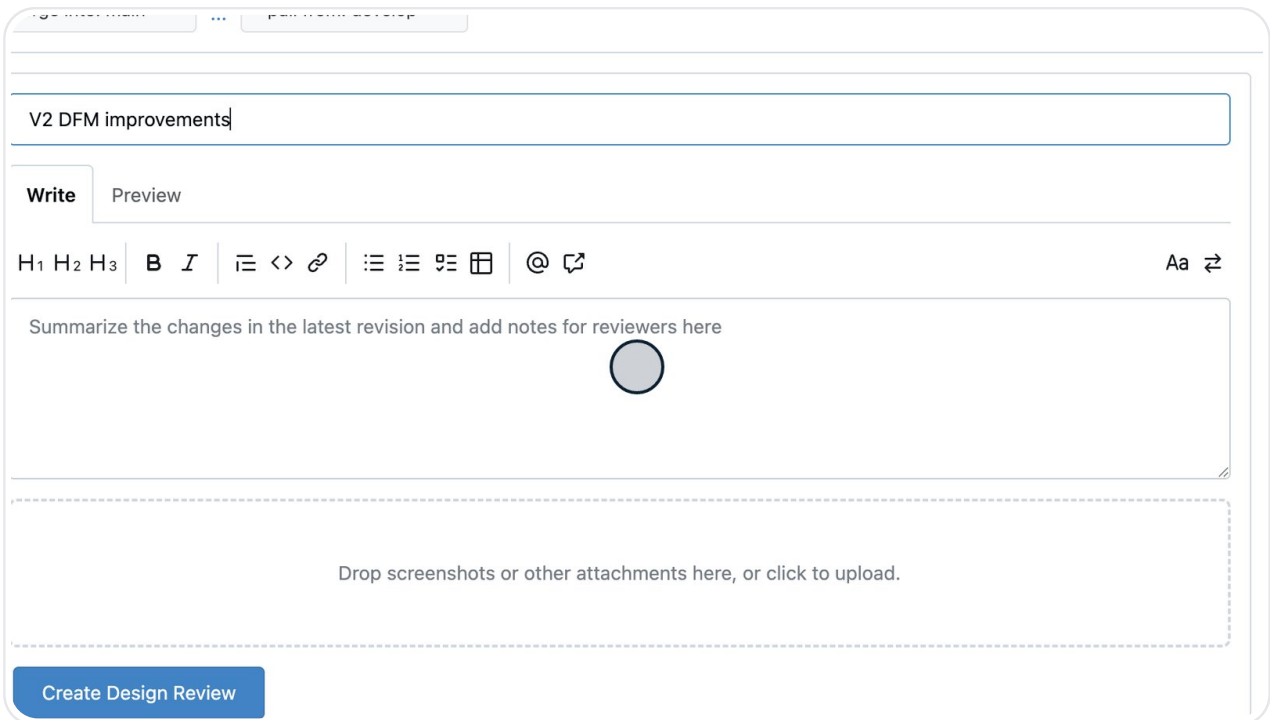
6. Click New Design Review again if you wish to create a review from this preview.



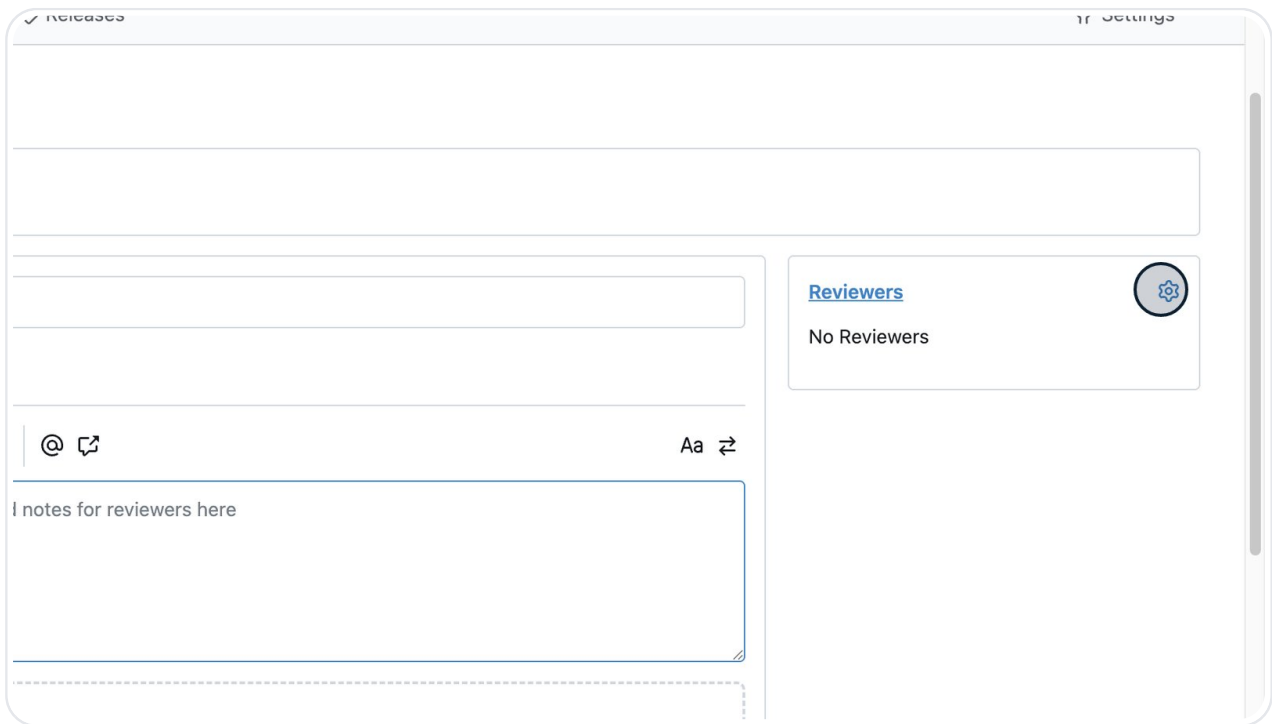
7. Edit the title field to clearly name your design review for easy identification.



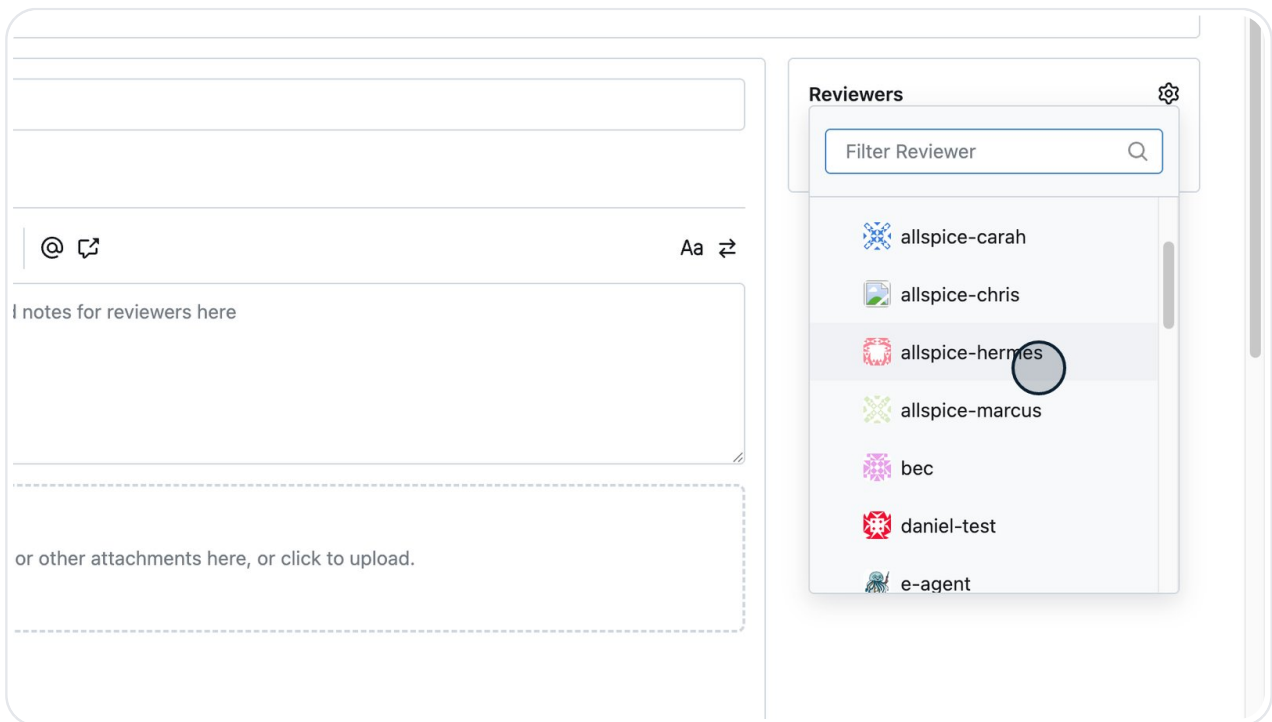
8. Summarize the main changes and provide helpful notes for reviewers in the description area.



9. Open the Reviewers section to select team members who should provide feedback.



10. Select individuals or entire teams to review the design.



11. Select DRCY AI to incorporate automated review insights.

The screenshot shows a design review interface. On the right side, there is a 'Reviewers' panel with a search bar labeled 'Filter Reviewer'. Below the search bar, a list of reviewers is displayed. The first reviewer, 'DRCY AI', is highlighted with a blue circle. Other reviewers listed include 'adam', 'alex', 'allspice-carah', 'allspice-chris', 'allspice-hermes', and 'allspice-marcus'. The 'allspice-carah' and 'allspice-hermes' entries have checkmarks next to them. On the left side of the interface, there are text input fields and a section for notes for reviewers.

12. Click Create Design Review to submit your new review and notify the assigned reviewers.

The screenshot shows a design review interface. At the top, there are tabs for 'Write' and 'Preview'. Below the tabs is a rich text editor with various formatting options like bold, italic, and link. The main content area contains a text input field with the placeholder text 'Summarize the changes in the latest revision and add notes for reviewers here'. Below this is a dashed box for attachments with the text 'Drop screenshots or other attachments here, or click to upload.'. At the bottom of the main content area, there is a blue button labeled 'Create Design Review' which is circled in blue. Below the main content area, there is a section for '1 Commit' with a table showing the commit details.

Author	SHA1	Message
AllSpiceAlice	e58a1f2dfa	Upload SingleBoardComputer.kicad_sch

13. Congratulations, you've created a Design Review. Now you can view the Conversation, Commits, or Changes tabs.

The screenshot shows a web interface for a Design Review. At the top, there are navigation tabs: Issues, Design Reviews, Milestones, and Explore. The current view is for a Design Review titled "V2 DFM improvements #2" in a repository named "AllSpice-Sandbox / Design-review-workflow-demo". The review is private and has 1 Design Review, 1 Action, and 1 Release. It is currently "Open" and "DRCY Running".

The main content area shows a conversation log:

- AllSpiceAlice commented now (No description provided).
- AllSpiceAlice added 1 commit now (Upload SingleBoardComputer.kicad\_sch, commit hash e58a1f2dfa).
- AllSpiceAlice requested review from DRCY now.
- AllSpiceAlice requested review from allspice-carah now.
- AllSpiceAlice requested review from allspice-hermes now.

Below the conversation, there is a section for "Some checks are pending":

- Run Connections Checker / connections-checker (pull\_request) Waiting to run.

At the bottom, a checkmark indicates "This design review can be merged automatically."

On the right side, there is a sidebar with the following sections:

- Reviewers:** DRCY AI, allspice-carah, allspice-hermes. Includes a note: "Still in progress? Add WIP: prefix".
- Labels:** No Label.
- Milestone:** No Milestone.
- Assignees:** No Assignees.
- Participants:** 1 Participant.