We took all the feedback you gave us from our Oral Presentation and tried to address everything:

Use Case View

In addition to the Use Case Diagram that we had, we captured representative samples for five use cases as samples that show the data flow between Actor and the 3 layers. We made sure to include which roles have access to each use case and tried to show which files in our implementation would be called for the samples.

Requirements View

Removed non-testable requirements and refined/added more.

Our website was targeted to manage an Adult basketball league, where all players would have to register for an account in order to be included on a team. Our Manager role is the manager/coach of a team, who would have access to control the players on the team’s roster (add/remove player use case).

Deployment View

Corrected the mapping of the software to hardware components and added the software and software versions. In our original view, we included two views. The first one was intended to be a very high level view (almost like a logical view), but did not intend for it to be so confusing, so we removed it and made the correct adjustments.

Testing View

Linked test cases to the execution of use cases and included screenshots.

Implementation View

Created a tree diagram showing the dependencies and flow of how our files are linked. We tried to reference these files in other views to show how it was implemented through our source code.

Overall, we have continued to polish our final product to ensure that all use cases are incorporated and that all requirements for the project are met.