Purpose of Website:

1. Project is for the reviewers of the green fee website
2. Allow the reviewer to review the submitted information on the green fee project
3. The website should not store erroneous data, it should not allow unauthorized users access to review features, and it should not lose a reviewer’s progress should they need to postpone completion of a survey.

Design Goals:

1. Easy to use for the reviewer, very efficient, optimized code
2. User being the reviewer of the information being sent over
3. To help better visualize how data is going to flow in our application

Audiences and Functionality:

1. Primary audience for us is the reviewer, other audiences can be different reviewers for different levels of submitted forms
2. Status within organization
3. The cost and results of multiple reviewers

Development Environment:

1. PHP, SQL, google services(maybe), JS
2. Notepad++, visual studio or brackets(CHECKOUT)
3. Yes, we will try to implement a very clean site, multilingual

Timeline:

* 1. Short Term: We plan to develop our DB and plan he design of our UI elements
  2. Long Term: We are going to assemble and fine tune our website pieces, and test, refactor, test.

1. Deliver each milestone when they are due. Schedules, we will work out depending on work and classes as we go along (MWF are best for most)
2. Schedule conflicts, pair programming

Project Management:

1. Everyone contributes to each, talk through it all(ONE DRIVE)

Open Questions:

1. Is this going to be built around Qualtrics survey software exclusively? Are we allowed to use a different suit (google forms, 9spokes, lime survey). Modelling program from the ground up? High profile ($$) versus low profile ($).