**CSC 648-848 Fall 2015 Milestone 2: More Detailed Requirements, Specs, Architecture and a vertical SW prototype**

**Review template**

**Team 5**

**Date 10/231/5**

**Formatting, submission, file name**

File name issue corrected. Thanks. Makes it much easier to manage files on my side.

**Executive summary**

**Use Cases V2**

OK

**Glossary/Data Dictionary V2**

\*\*\* OK but good to have now more details on specific (logical) structure of main data like restaurant etc.

# **Functional Requirements V2**

\*\*\* Formatting: priority in parentheses and also not sorted, is hard to read and understand. I recommend simply have a group of P1 for each actor, followed by group P2.

**Non-Functional Requirements V2**

\*\*\* Confusing ordering, like item 10 is repeat of some of others. The section is on non-functional specs, and then the item 10 title is the same, adds to confusion.

Simply merge list from 10 where needed.

**UI Mockups and Storyboards (high level)**

\*\*\* Looks to me none of you checked display of mockup pages, almost impossible to read! In the future please check this. I will do my best now, bit otherwise some reviewers might simply not bother. Always check how your document really looks to the reader.

Results page: why have one button “reserve” coursing one extra click – make it be possible with no new page…do it all on results page. BTW I see no page where user can chose time with the buttons…

Host page: make entries larger so they are easy to see from the typical distance the host uses

# **High level Architecture and NEW: Database Organization**

\*\*\* need to explains search alg/approach. You have “cuisines” and “neighborhoods” – can users search by those? How is the UI/entry for that?

# **High Level UML Diagrams**

No arrows/lines between classes

\*\*\* No deployment diagram as requested

**Key Risks**

\*\*\* You talk about possible risks that “may” happen, we need to know actual risks you experience now. We need to manage current and not hypothetical risks.

**Team Organization**