**Vanier College**

**Computer Science Department**

**420-426-VA Systems Development Section 1**

***4th Deliverable: First Prototype and Client comments***

**Submitted By**

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**Client contact:** Back of House Catering

**E-mail:** backofhousecatering@gmail.com

**Contact Name:** Jackie Biber

**26th March 2015**

No work or ideas previously developed will be used for this project.

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# **Executive Overview**

This deliverable will explore and display the advances we made in relation to our prototype for the catering company, Back of House Catering. Our main (and only) contact with the company, manager Jackie Biber, expressed what she would like the prototype to be like, and we used these expectations as a basis for our designs, working alongside her to produce them. The scans for these designs and her comments on them can be observed in this deliverable.

Furthermore, we revisited our original user stories and their tests with our contact, Jackie. Together, we made some slight modifications and also generated some new stories and tests, as well.

# **Narrative Summary**

# **Prototype**

# **Clients Comments**

## Login Screen:

* “I like how it’s small and simple.”
* “Can we use the logo somehow?”
* “Is there a way to view the password I typed?”
* “Could the program have an option to save my password since it’s on my computer?”
* “End result looks nice and easy to use.”

## Home Screen:

* “There should be a calendar/agenda in the middle instead of a list of events if possible.”

## Contacts (1):

* “I want to be able to view the business clients and the personal one separately.”
* “Looks easy to use”

## Contacts (2):

* “I want to view all my contacts in a table”

## Contacts (3):

* “I want to view my client’s information as a form format.”
* “Can I have a space to add a picture of the employee?”
* “I want to add events in this page also”

## Employees (1, 2 and 3):

* “For the employees, make it similar to the contacts.”

## Events:

* “Should this be also the same as the contact or employee table?”

## Finish Prototype:

* “Well this was a nice experience.”
* “Looking forward to see the end result on computer.”

# **Appendix 1**

## Revised user Stories/Tests:

## New Stories:

# **Bibliography**