BYU CIVIL & ENVIRONMENTAL ENGINEERING

IRA A. FULTON COLLEGE



Project Status Report: CEEn-2018CPST-007 Report Date: 4 March 2019

Team Members: Ryan Smart, Nicole Hastings, Hanna Opdahl, Daniel Fiso

Project Title: Woodland Hills Snow-Runoff Drainage Options

1) Summary of technical/non-technical challenges encountered

We began putting together the cost estimates for our project this week, but ran into troubles getting the Jones & DeMille cost estimating spreadsheet to work properly. Ted had shown us how to use the spreadsheet over video chat, but the there was some problem with the code.

2) Team approaches & resolutions to overcome challenges

We decided that it was necessary to get the estimate spreadsheet working properly, so Nicole and Hanna looked into it to find the problem. While they were looking into the code of the sheet, we just pulled prices from the database within.

3) Status of challenge resolutions & potential project impact

Nicole eventually was able to get the spreadsheet to work properly and we used it moving forward. This allows for much quicker cost estimating to be done on our project.

4) Project status & summary

We are now in the report writing and compiling phase of the project. We anticipate sending out a first draft of our report tonight. Then we plan on making revisions before sending out the completed report next week.

Please enter # of hours spent on project this last week for each team member in the order listed above

4/4/2019 Member #1: 4.0 Member #2: 2.5 Member #1: 4.5 Member #2: 5.5