

## CE 365K Final Project Reporting

The **Final Report** on your design project should include the following elements:

- (1) A **Summary** of the goals and location of your project and the changes you are recommending.
- (2) A **Narrative** that lays out your design following the six steps of the HydroDesign process:
  - a. Representation
  - b. Process
  - c. Evaluation
  - d. Change
  - e. Impact
  - f. Decision
- (3) The contents of the narrative should include at some point:
  - a. An **ArcGIS basemap** of your project area showing the location of the improvements that you plan to make
  - b. A **simulation model** that shows how the site functions hydraulically now, and how your proposed project will alter that (Process ... Impact)
  - c. An **engineering drawing** of one element of your proposed improvements

The report should be in pdf format and be submitted electronically as an email attachment to me, with the title **GroupXReport.pdf**, where X is your Group number. You may submit this report at any time between Friday 2 May and Thursday 8 May, with **5PM on Thursday 8 May** being the final deadline for submission of the report.