## BYU | CIVIL & ENVIRONMENTAL ENGINEERING IRA A. FULTON COLLEGE



Project Status Report: CEEn-2016CPST\_010: Santaquin City Trail Corridor and Right of Way Design Team Members: Joel Whitmer, Clay Hansen, Brandon Walker

Date: 3/31/17				
	<ul> <li>1) Summary of technical/non-technical challenges encountered</li> <li>• We came across challenges in determining the actual watershed area associated with the corridor.</li> <li>• It was difficult this month to find time for everyone to meet together. Everyone had a lot of things going, making meetings difficult.</li> </ul>	2)	Team approaches/resolutions to overcome challenges  To find a solution for the watershed issue, we worked with our mentor and talked to a faculty member to get direction with the issue.  To overcome the time issue, we were more diligent about assigning specific tasks to team members to accomplish. Then when we were able to meet, we could regroup and make new assignments.	
	<ul> <li>3) Status of challenge resolutions &amp; potential project impacts</li> <li>All of the resolutions are working well and have not set us back in our project.</li> <li>We are still ahead of schedule.</li> </ul>	4)	Project Status & Summary We do not expect any delays from our previous challenges. We have completed the project and are about 80% done with the final report, PowerPoint presentation, and poster.	

April 6, 2017