

Project Status Report: CEEEn-2017CPST-003: Arrowhead Center - Transportation and Urban Planning Design Data Review and Assessment

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Date: January 29, 2018

<div><div>1) Summary of technical/non-technical challenges encountered</div><div><ul style="list-style-type: none"><li>Finding a time to meet in person</li><li>Deciding what intersections are necessary to count</li><li>Deciding which peaks (PM, AM, or both) are necessary to count</li><li>Not familiar with Synchro software</li></ul></div></div>	<div><div>2) Team approaches/resolutions to overcome challenges</div><div><ul style="list-style-type: none"><li>Met with Josh Gibbons to learn how to use Synchro software</li><li>Met with Grant G. Schultz, Ph.D., P.E., PTOE, to determine which intersection need to be counted and which peaks at those intersections need to be counted.</li></ul></div></div>
<div><div>3) Status of challenge resolutions &amp; potential project impacts</div><div><ul style="list-style-type: none"><li>Some familiarity acquired with Synchro from our meeting with Josh Gibbons</li><li>Intersections that need to be counted have been identified and the peaks times that need to be identified at those intersections have been identified.</li></ul></div></div>	<div><div>4) Project Status &amp; Summary</div><div><ul style="list-style-type: none"><li>This week we plan on starting the traffic counts</li><li>This week we plan on working on setting up a traffic model using Synchro</li></ul></div></div>