## IRA A. FULTON COLLEGE



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## Project Status Report: CEEn-2016CPST-008: Arterial Collector Design & Feasibility Study Team Members: Joseph Browning, Jordan Arrowchis, & David Michelsen Date: 1/31/17

<ul> <li><b>1) Summary of technical/non-technical challenges encountered</b></li> <li>• Unfamiliarity with Civil 3D software by some team members</li> </ul>	<ul> <li>2) Team approaches/resolutions to overcome challenges</li> <li>• Working together as a team to help each other with design difficulties and dividing project more according to strengths</li> </ul>
<ul> <li>3) Status of challenge resolutions &amp; potential project impacts</li> <li>All challenges have been resolved and the project is on schedule</li> </ul>	<ul> <li>4) Project Status &amp; Summary</li> <li>Preliminary design and cost analysis have been finished</li> <li>Traffic control device report is underway</li> <li>The project should be completed ahead of initial estimates</li> </ul>