

Work Zone Safety and Mobility Conformance Review

October 2, 3, & 4, 2012

Literature Review:

A review of the following documents will be conducted. Policies, guidelines and procedures will be compared with the federal regulation requirements found in 23 CFR 630 Subpart J "Work Zone Safety and Mobility Program" (attached). These documents will also be collected and made available on the ADOT Construction Group webpage in the next week for easy reference.

- ITD Work Zone Safety and Mobility Policy ENG 07-3, 10/12/2007 is included in the Implementation Guidelines below:
- ADOT Implementation Guidelines for Work Zone Safety and Mobility (Policy ENG 07-3 is included with these Guidelines)
<http://azdot.gov/business/engineering-and-construction/traffic/traffic-engineering-references>
- ADOT Project Development Process Manual (internal ADOT website)
[http://spsprod/sites/projectdevmanual/Test%20Wiki/5.6.3.7.%20Traffic%20Analysis%20Report%20\(Stage%20I%20Review\).aspx](http://spsprod/sites/projectdevmanual/Test%20Wiki/5.6.3.7.%20Traffic%20Analysis%20Report%20(Stage%20I%20Review).aspx)
- ADOT Dictionary of Standard Work Tasks
<http://www.azdot.gov/business/ManagementServices/statewide-project-management>
- ADOT Construction Manual, Chapter 7: Traffic Control Facilities
<http://www.azdot.gov/docs/default-source/businesslibraries/CMchapter-7.pdf?sfvrsn=8>
- ADOT Design/Build Guide
<http://www.azdot.gov/docs/default-source/construction-group/designbuildguide.pdf?sfvrsn=0>
- ADOT Traffic Control Design Guidelines
<http://azdot.gov/business/engineering-and-construction/traffic/traffic-engineering-references>
- ADOT Traffic Engineering Policies, Guides and Procedures (PGPs)
[http://azdot.gov/business/engineering-and-construction/traffic/policies-guidelines-and-procedures-\(pgp\)](http://azdot.gov/business/engineering-and-construction/traffic/policies-guidelines-and-procedures-(pgp))