08/01/2014

S156-14.docx

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| Use on all projects |

## Section 156. — PUBLIC TRAFFIC

**Construction Requirements**

**156.05 Maintaining Roadways During Work.**

**(a)** Add the following:

Do not construct diversions outside of the clearing limits or use alternate route detours without the approval of the CO.

**156.07 Limitations on Construction Operations.**

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| Spell out exceptions here. Use (h), (i), and (k) to describe changes to traffic control setup, traffic delay, and limit of area requirements. |
| If long vehicles or tight curvature is anticipated, increase the minimum lane width for alternate one-way traffic control.If the existing roadway width is less than 22 feet, adjust minimums appropriately. |

**(c)** Delete the first sentence and substitute the following:

For alternate one-way traffic control, provide a minimum lane width of 10 feet (3 meters). For two-way traffic, provide a minimum roadway width of 22 feet (6.7 meters).

**(i)** Delete the text and substitute the following:

Limit construction-caused delays to public traffic to a maximum of 30 minutes per passage through the project except during the following times on Monday through Friday:

 a.m. through p.m.

 p.m. through p.m.

During the above times, allow traffic to pass through the construction without delay.

Add the following:

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| When limits are to be placed on number or length of areas to be worked on at the same time, include those limits in Section 108. |

**(k)** Limit the length of area affected as approved by the CO. See Subsection 108.01 for limitations on work.