

The following checklist items provide minimum requirements for Traffic Control Plans(TCP) submittal. Any items below that are missing will result in a rejected TCP and requires a re-submittal. This will add up to additional three weeks for a TCP re-submittal review. Traffic Control Plans need to be site specific and include the following information below:

- 1. Name of project.
- 2. Name of requester and entity (person and company/division, etc.).
- 3. What type of work? (i.e., subdivision, access connection, waterline crossing, etc.).
- 4. TCP clearly shows the actual lane configuration (and sidewalks when applicable) and lane and shoulder widths if available.
- 5. Work Zone locations accurately sketched on TCP, dimensions included. Show sequential arrow signs, TMA or protective vehicle, flaggers, sign locations, etc. in the TCP plans as applicable.
- 6. Vicinity map with north arrow included.
- 7. North arrow and scale (or not to scale) on the TCP. Include a legend referencing symbols used on TCP
- 8. Provide all applicable taper lengths, sign spacing, and channelization device spacing and buffer data.
- 9. Indicate locations of driveways and signalized and non-signalized intersections.
- 10. Indicate proposed work hours and days and whether work will occur daily, nightly or around the clock.
- 11. List the name, telephone number and email of the person who prepared the TCP.
- 12. Indicate posted speed limit and milepost range the work falls within.
- 13. Open space on the TCP for 'Approval' stamp (2" x 2"±).
- 14. Indicate if phasing or staging is required.
- 15. Show all streets within sign limits shown and named.
- 16. Address pedestrian, bicycle and ADA traffic through Work Zone.
- 17. Address protection of drop-offs and abrupt edges per Standard Specifications.
- 18. Show any removal of permanent striping or permanent traffic control features.
- 19. List the name, 24 hour telephone number, and the e-mail address of the Owner's or
- 20. List the name of the contractor's Traffic Control Supervisor.

