



**MCDOT Construction / Maintenance
Traffic Control Plan (TCP)
Submittal Form**

Maricopa County Department of Transportation
2901 W. Durango St, Phoenix AZ 85009

MCDOT APPROVAL REQUIRED

MCDOT Construction/Maintenance Contact

Indicate Which:

TCP Office Phone: (602) 506-4625

_____ First Review

Fax: (602) 506-1021

_____ Re-Submittal (#)

_____ Date Change (#)

STEP 1:

STEP 2:

PLEASE PROVIDE THE REQUIRED FOLLOWING INFORMATION

MCDOT Project #:(TT or M) _____ Date: _____ Page 1 of _____

Work Location: _____ Main Cross Roads: _____

Direction Affected: W/B E/B N/B S/B Full Road Closure Special Event

Contractor: _____ Office Phone: _____ Fax: _____

On Site 24 Hour Contact Name: _____ Mobile Phone: _____

On Site Contact Email: _____

Barricade Co.: _____ Office Phone: _____ Fax: _____

24 Hour Name: _____ Phone: _____

Start Date: _____ End Date: _____ Extended On: _____

MCDOT General Notes:

- Minimum Two (2) working days is required for all Traffic Control Plan Reviews, MAG Supplement Section 401.4.1 allows 10 Working days for Traffic Control Plan Review.
- Traffic Control Plans will not be approved if the Submittal Sheet is not included.
- All Traffic Control Devices Shall be NCHRP 350 or AASHTO MASH Compliant
- All Advance Warning Signs Shall be 48" x 48" Unless Approved by the Engineer, on Spring Stands with Flags, Lights, and Ballasted.
- All Conflicting signs Shall be covered or removed
- Contractor Shall Maintain 12 foot Lane Widths, Unless Approved by the Engineer
- Routine Maintenance on All Temporary Signs and Devices Shall be conducted at least once during a twenty-four (24) hour period.
- The MCDOT Project Engineer or his/her representative has the authority to initiate field changes to assure public safety
- Bump Signs, Shoulder Drop off/Uneven Pavement, Open Trench Signs will be Placed as Needed
- Steel Plate (W8-24) signs Shall be installed for all steel plates in the roadway. Steel plates Shall be flush with the surface.
- Pedestrian facilities Shall comply with all requirements in the MUTCD and ADA
- Off Duty Officers Shall be Required when working within 300 feet of Signalized Intersections.
- Traffic control flaggers Shall be certified, properly equipped and use slow/stop paddles not flags, and Signs will be Removed or Turned away from traffic when flaggers are not present.
- The Traffic Control Plan (TCP) shall include a detailed site plan showing existing signing, existing striping, posted speed limits, road names, required traffic control devices, (Include device Legend) detours, tapers, pedestrian walkways, bike lanes, driveways/accesses, parking, construction fences, roadway jurisdictions and project phase of work with all dimensions.
- Indicate on the TCP the duration of the construction work dates, hours, MCDOT Project Number, Phase of Work, and drawing numbered consecutively the project, (Do not start over with each new roadway section).



STEP 3: