

Part 1 General

1.1 REFERENCES

- .1 MTQ Road Work Standards, Volume V, Traffic Control Devices, Dec., 2010.
- .2 MTO Traffic Manual, Book 7, 2001.

1.2 PROTECTION OF PUBLIC TRAFFIC

- .1 Comply with requirements of Acts and By-Laws for regulation of traffic or use of roadways, sidewalks and pathways where work is to be carried out.
- .2 Provide and maintain traffic control in accordance with short-term lane closure requirements of MTQ Road Work Standards, Volume V, Traffic Control Devices or MTO Traffic manual, Book 7.
- .3 When working on travelled way:
 - .1 Place equipment in position to present minimum of interference and hazard to travelling public.
 - .2 Keep equipment units as close together as working conditions permit and preferably on same side of travelled way.
 - .3 Do not leave materials or equipment on travelled way overnight.
- .4 Do not close lanes of roadway without approval of Departmental Representative.
- .5 Before re-routing traffic or starting Work erect suitable signs and devices in accordance with applicable standards.
- .6 Maintain travelled way to specified widths and required number of traffic lanes.
- .7 Provide vehicles, cyclists and pedestrians with safe passage through work zone.

1.3 INFORMATIONAL AND WARNING DEVICES

- .1 Provide and maintain signs, flashing warning lights, delineators, barricades and other warning devices as required for a safe work zone.
- .2 All text on construction signs to be bilingual.
- .3 Continually maintain traffic control devices in use by:
 - .1 Checking signs daily for legibility, damage, suitability and location. Clean, repair or replace to ensure clarity and reflectance.
 - .2 Removing signs which do not apply to conditions existing from day to day.
 - .3 Taking action immediately to correct traffic control issues and notifying Departmental Representative.

1.4 TRAFFIC CONTROL AND MANAGEMENT PLAN

- .1 Submit proposed traffic control and management plan (TCMP) to Departmental Representative for review 10 days prior to commencement of work. TCMP to include:
 - .1 Traffic control layout drawings.
 - .2 List of signs and other devices required for project.
 - .3 Installation and removal procedures.
 - .4 Inspection and maintenance procedures.
 - .5 Traffic control procedures for pedestrians and cyclists.
- .2 If situation on site requires change to traffic control and management plan, submit revised TCMP to Departmental Representative.

1.5 OPERATIONAL REQUIREMENTS

- .1 Maintain traffic control throughout period of contract to protect and control public traffic.
- .2 Traffic Control Devices to be completely removed from bridge after each day or when not required for current work.
- .3 Traffic Control Devices may only be moved temporarily to side of roadway or sidewalk upon approval of Departmental Representative.

END OF SECTION