

PART 1 - GENERAL

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| <u>1.1 PROTECTION OF
PUBLIC TRAFFIC</u> | <ul style="list-style-type: none">.1 Comply with requirements of Acts, Regulations and By-Laws in force for regulation of traffic or use of roadways upon or over which it is necessary to carry out Work or haul materials or equipment..2 When working on travelled way:<ul style="list-style-type: none">.1 Place equipment in position to minimize 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 equipment on travelled way overnight..3 Close lanes of road only after receipt of written approval from Departmental Representative.<ul style="list-style-type: none">.1 Before re-routing traffic erect suitable signs and devices to Manual of Uniform Traffic Control Devices for Streets and Highways..4 Keep travelled way graded, free from pot holes and of sufficient width for required number of lanes of traffic.<ul style="list-style-type: none">.1 Contractor to provide roadway widths as required by the authority having care custody and control of the roadway or site..5 Provide gravelled detours or temporary roads as indicated or as directed by Departmental Representative to facilitate passage of traffic around restricted construction area. |
| <u>1.2 INFORMATIONAL
AND WARNING DEVICES</u> | <ul style="list-style-type: none">.1 Provide and maintain signs, flashing warning lights and other devices required to indicate construction activities or other temporary and unusual conditions resulting from Project Work which requires road user response..2 Supply and erect signs, delineators, barricades and miscellaneous warning devices to Manual of Uniform Traffic Control Devices for Streets and Highways. |
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1.2 INFORMATIONAL
AND WARNING DEVICES
(Cont'd)

- .3 Place signs and other devices in locations recommended in Manual of Uniform Traffic Control Devices for Streets and Highways.
- .4 Meet with authority having care, custody and control of the roadway or site prior to commencement of Work to prepare list of signs and other devices required for project. If situation on site changes, revise list to approval of Departmental Representative.
- .5 Continually maintain traffic control devices in use:
 - .1 Check signs daily for legibility, damage, suitability and location. Clean, repair or replace to ensure clarity and reflectance.
 - .2 Remove or cover signs which do not apply to conditions existing from day to day.

1.3 CONTROL OF
PUBLIC TRAFFIC

- .1 Provide competent flag personnel, trained in accordance with, and properly equipped to Manual of Uniform Traffic Control Devices for Streets and Highways for situations as follows:
 - .1 When public traffic is required to pass working vehicles or equipment that block all or part of travelled roadway.
 - .2 When it is necessary to institute one-way traffic system through construction area or other blockage where traffic volumes are heavy, approach speeds are high and traffic signal system is not in use.
 - .3 When workmen or equipment are employed on travelled way over brow of hills, around sharp curves or at other locations where oncoming traffic would not otherwise have adequate warning.
 - .4 Where temporary protection is required while other traffic control devices are being erected or taken down.
 - .5 For emergency protection when other traffic control devices are not readily available.
 - .6 In situations where complete protection for workers, working equipment and public traffic is not provided by other traffic control devices.
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- 1.3 CONTROL OF
PUBLIC TRAFFIC
(Cont'd)
- .1 (Cont'd)
- .7 At each end of restricted sections where
pilot cars are required.
- .8 Delays to public traffic due to
contractor's operators: 15 minutes maximum.
- .2 Where roadway, carrying two-way traffic, is
restricted to one lane, for 24 hours each day,
provide portable traffic signal system.
- .1 Adjust, as necessary, and regularly
maintain system during period of restriction.
- .2 Ensure signal system meets requirements
of Manual of Uniform Traffic Control Devices
for Streets and Highways.

PART 2 - PRODUCTS

- 2.1 NOT USED .1 Not Used.

PART 3 - EXECUTION

- 3.1 NOT USED .1 Not Used.