Manitoba Transportation and Government Services Traffic Engineering



Policy/Standard No. 900-B-14

Effective Date: April 15, 1997

Traffic Control Device: Work Zone Date of Revision: March 15, 2002

Division:

Subject: Maintenance Page 1 of 1

## **Purpose**

Proper maintenance is essential for the desired performance of traffic control devices.

## **Policy**

All signs and other traffic control devices must be monitored to ensure proper location, legibility and condition. If necessary, inadequate devices must be immediately repositioned, repaired or replaced.

## **Standard**

Reflective surfaces must be kept clean at all times and should be checked at the end of each day. Nighttime inspections must be performed periodically to ensure reflective levels are adequate. Signs with inadequate reflective levels must be discarded and replaced.

If the traffic control is left in place overnight, only those signs necessary to protect motorists must remain in place. Non-applicable signs must be removed or covered.

RECOMMENDED: _	Director, Traffic Engineering	APPROVED:  Executive Director Highway Engineering	