TRAFFIC CONTROL PLAN

This form is to assist project supervisors / traffic control supervisors in assessing the factors relating to traffic control and develop traffic control plans appropriate to the site. The intent of traffic control is to clearly direct and control the flow of traffic with as little interruption to the normal flow as possible. Misuse, lack of, or over use of traffic control devices can increase the traffic hazards to workers on this and future work sites. Any sign not necessary must be turned or removed as soon as possible. ***Refer to Book 7 Ontario Traffic Manual – Temporary Conditions***	
Plan Date:	
Exact Site Location:	
Project Supervisor:	
Traffic Control Supervisor:	**Traffic Control Persons** ***(name and employer):***
Description of Work Activity: Road Construction including:	
Start Date:	**Completion Date:**

Site Factors (Risk Assessment)

CONSIDER:	
Road Alignment: winding, straight, hilly, banked, etc.	
Road Type: divided, undivided, number of lanes	
Sight Distance: signs, trees, buildings & other obstructions	
Approaches: hills, curves, intersections, accesses, etc	
Regulated Speed: **Traffic ,**	
Surrounding Land Use: commercial, industrial, residential, etc	
Residential Areas: driveways, school buses, schools, etc.	
Weather Conditions: clear, icy, wet, foggy, limited visibility, etc.	
Site Hazards: rock falls, avalanche paths, runaway lanes, steep hills, wildlife, etc.	

Traffic Plan

Consider the above site factors when determining the traffic control plan. Site factors should support the decisions regarding traffic control.

CONSIDER:	
• Traffic control supervisor	***Book 7 Ontario Traffic Manual – Temporary Conditions, to be used as a reference guide***
• Site/procedural factors	
• Types of traffic control devices	
• Spacing of devices	
• Advanced warning area	
• Transition area	
• Buffer area	
• Work area	
• Termination area	
• Delineation during off hours	
• Moving signs	
• Turning/removing signs	
• Checking devices	
• Traffic Control Persons:	

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Site Diagram (use additional page if needed): Show all site factors affecting traffic control, traffic control devices, spacing, etc.

Traffic Control Plan Developed by:

Site Discussion:

Name:	**Signature:**

REVERSING VEHICLE CONTROL PLAN –PAGE 3

Site Diagram (use additional page if needed): Show all site factors affecting traffic control, traffic control devices, spacing, etc.

REVERSING VEHCILE Control Plan Developed by:

Site Discussion:

Name:	**Signature:**