











Date Revised:	March 2021	Overall Task Risk Rating:	Before Controls	C	After Controls	C
Description:	Erecting appropriate fencing, hording and barriers when working near traffic or the general public. Ensure both the safety of the workers and the safety of any nearby pedestrians, etc.					
Location(s):	Office, Shop, Asphalt Plant & Construction Projects					
Associated Documents: Traffic Control WTS, Hazardous Agents WTS, Housekeeping WTS						

**RED FLAGS (HOLD WORK UNTIL CORRECTED):**

Note:

- Do not begin work if you have concerns for your protection while working onsite due to poor barriers or fencing
- Do not begin work if you have concerns for pedestrian's protection due to inadequate / lack of fencing or barriers

**PERSONAL PROTECTIVE EQUIPMENT (CSA APPROVED)**

									
Head Protection	Foot Protection	High-Vis Protection	Hearing Protection	Hand Protection	Eye Protection	Respiratory Protection	Skin Protection	Face Protection	Fall Protection
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Note: No specific PPE required.

- When onsite one must adhere to the minimum site requirements (i.e. Safety Boots, Hard Hat & High Visibility Protection. Safety Glasses when necessary)

**SAFE WORK PRACTICES (SWP)**

General Fencing and Hording Practices:

- Barriers will be installed to separate constructions sites from traffic related hazards
- Appropriate fencing will be installed to separate construction sites from public/pedestrian hazards
- Ensure fencing and hording is installed securely, and as per any applicable manufacturer's guidelines and regulatory standards
- Ensure fencing and or hording is capable of supporting potential loads

Public Way Protection:

- If work may endanger a public way, a sturdy fence at least 1.8 metres in height shall be constructed between the public way and the project
- Fencing & hording are to be installed where there is a risk of the construction activities endangering public/pedestrian safety

Traffic Control:

- Implement a traffic control plan, when there is a risk of hazards due to vehicular traffic as per 'Traffic Control' Workplace Task Standard
- Ensure fencing / hording used is appropriate for their applications, and can withstand potential loads that may be applied

Access / Egress:

- All walkways, stairways, access / egress points, and access to emergency equipment are to be kept clean and free of obstructions / tripping-hazards at all times (remove any build up debris or snow / ice that may accumulate and ensure cords / hoses are cleaned up)

Environmental Considerations:

- Ensure fencing and hording is installed securely such that it can withstand environmental influences
- Inspect fencing and hording post windy episodes to ensure that it remains structurally sound and securely positioned

Inspections:

- Inspect fencing and hording after installation to ensure it is installed securely and appropriate
- Inspect fencing and hording to ensure it is free from sharp and protruding hazards

Training:

- Employee Orientations (including roles, responsibilities, applicable workplace task standards, WHMIS, etc.)

JOB HAZARD AND RISK ANALYSIS		RISK RATING SYSTEM	
		<b>A</b>	High risk of injury or equipment / property damage.
		<b>B</b>	Medium risk of injury or equipment / property damage.
		<b>C</b>	Low risk of injury or equipment / property damage.
TASK HAZARDS	RATING BEFORE CONTROLS	TASK CONTROLS	RATING AFTER CONTROLS
<ul style="list-style-type: none"> <li>Material Exposure to Weather</li> </ul>	<b>C</b>	<ul style="list-style-type: none"> <li>Ensure fencing and hording is installed securely such that it can withstand environmental influences</li> <li>Inspect fencing and hording post windy episodes to ensure that it remains structurally sound and securely positioned</li> </ul>	<b>C</b>
<ul style="list-style-type: none"> <li>Fencing and/or Hoarding Failure</li> </ul>	<b>C</b>	<ul style="list-style-type: none"> <li>Ensure fencing and hording is installed securely, and as per any applicable manufacturer's guidelines of regulatory standards</li> <li>Ensure fencing and or hording is capable of supporting potential loads</li> </ul>	<b>C</b>
<ul style="list-style-type: none"> <li>Lack of Inspection</li> </ul>	<b>C</b>	<ul style="list-style-type: none"> <li>Inspect fencing and hording after installation to ensure it is installed securely and appropriate</li> <li>Continuously monitor fencing and hording conditions, to ensure it remains secure, and functioning</li> </ul>	<b>C</b>
<ul style="list-style-type: none"> <li>Lack of Planning</li> </ul>	<b>C</b>	<ul style="list-style-type: none"> <li>Consider project and site-specific situations, where fencing and hording may be needed</li> </ul>	<b>C</b>
<ul style="list-style-type: none"> <li>Traffic</li> </ul>	<b>C</b>	<ul style="list-style-type: none"> <li>Implement a traffic control plan, when there is a risk of hazards due to vehicular traffic</li> <li>Ensure fencing, hording and any traffic control devices used, are appropriate for their applications, and can withstand potential loads that may be applied</li> </ul>	<b>C</b>
<ul style="list-style-type: none"> <li>Pedestrians and the Public</li> </ul>	<b>C</b>	<ul style="list-style-type: none"> <li>If work on a project may endanger a person using a public way, a sturdy fence at least 1.8 metres in height shall be constructed between the public way and the project</li> </ul>	<b>C</b>