

Transportation Management Plan



OBSTRUCTIONS

An obstruction is the static placement of an object occupying and interfering with the normal function of a space, including a sidewalk, bike facility, parking or travel lane. This plan includes one table for each obstruction to describe the impacts to the right of way and how temporary traffic controls will maintain public access on the road and sidewalk.

OBSTRUCTION 1

Activity	
Date(s) of Obstruction	
Duration of Obstruction	
OSCAM Permit Required	<input type="checkbox"/> Yes <input type="checkbox"/> No
Description of Obstruction	
Temporary Traffic Controls	

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OBSTRUCTION 2

Activity	
Date(s) of Obstruction	
Duration of Obstruction	
OSCAM Permit Required	<input type="checkbox"/> Yes <input type="checkbox"/> No
Description of Obstruction	
Temporary Traffic Controls	

OBSTRUCTION 3

Activity	
Date(s) of Obstruction	
Duration of Obstruction	
OSCAM Permit Required	<input type="checkbox"/> Yes <input type="checkbox"/> No
Description of Obstruction	
Temporary Traffic Controls	

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OBSTRUCTION 4

Activity	
Date(s) of Obstruction	
Duration of Obstruction	
OSCAM Permit Required	<input type="checkbox"/> Yes <input type="checkbox"/> No
Description of Obstruction	
Temporary Traffic Controls	

OBSTRUCTION 5

Activity	
Date(s) of Obstruction	
Duration of Obstruction	
OSCAM Permit Required	<input type="checkbox"/> Yes <input type="checkbox"/> No
Description of Obstruction	
Temporary Traffic Controls	

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OBSTRUCTION 6

Activity	
Date(s) of Obstruction	
Duration of Obstruction	
OSCAM Permit Required	<input type="checkbox"/> Yes <input type="checkbox"/> No
Description of Obstruction	
Temporary Traffic Controls	

OBSTRUCTION 7

Activity	
Date(s) of Obstruction	
Duration of Obstruction	
OSCAM Permit Required	<input type="checkbox"/> Yes <input type="checkbox"/> No
Description of Obstruction	
Temporary Traffic Controls	

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APPENDIX

When considering impacts of an obstruction, take on the perspective of a motorist driving or parking a large vehicle, a cyclist sharing the road and a pedestrian using a mobility aid like a wheelchair or walker.

Once the TMP is complete, please visit edmonton.ca/OSCAM to submit your OSCAM permit application with the TMP attached. The Traffic Operations team will contact you to confirm the temporary traffic control and permit requirements to ensure the safety and accessibility of your worksite.

Permits are typically issued within 6 business days. Applicants can ensure a quick turnaround time by submitting a complete and thorough TMP. If plans change, applicants adjust the obstruction dates by contacting the City using the contact information on the permit.

PROJECT OVERVIEW EXAMPLE

Applicant Name	Jae Doe, City Centre Concrete
Project Location <i>Street Address</i>	17516 - 87 St NW
Class of Road	<input checked="" type="checkbox"/> Residential <input type="checkbox"/> Collector <input type="checkbox"/> Arterial <input type="checkbox"/> Freeway
Project Start Date	January 1, 2022
Project End Date	January 1, 2022
Project Information <i>Attach site plan if possible</i>	
A pumper truck with outriggers is required in front of the above noted address with no parking restrictions to pour the basement at the property. The outriggers are required on one side of the truck, which will block the neighbouring sidewalk. The operation does not interfere with the regular flow of traffic along the roadway.	
Concrete trucks will be periodically back-up to the pumper truck to supply the concrete.	

OBSTRUCTION EXAMPLE

Activity	Concrete Pour
Date(s) of Obstruction	January 1, 2022
Duration of Obstruction	5 hours
OSCAM Permit Required	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Description of Obstruction	
Closure of the sidewalk to accommodate the outriggers from a concrete pumper truck.	
Temporary Traffic Controls	
Sidewalk closure: Manual of Temporary Traffic Control, Drawing C4 (Sidewalk Closed Midblock: Pedestrians use Parallel Facility)	