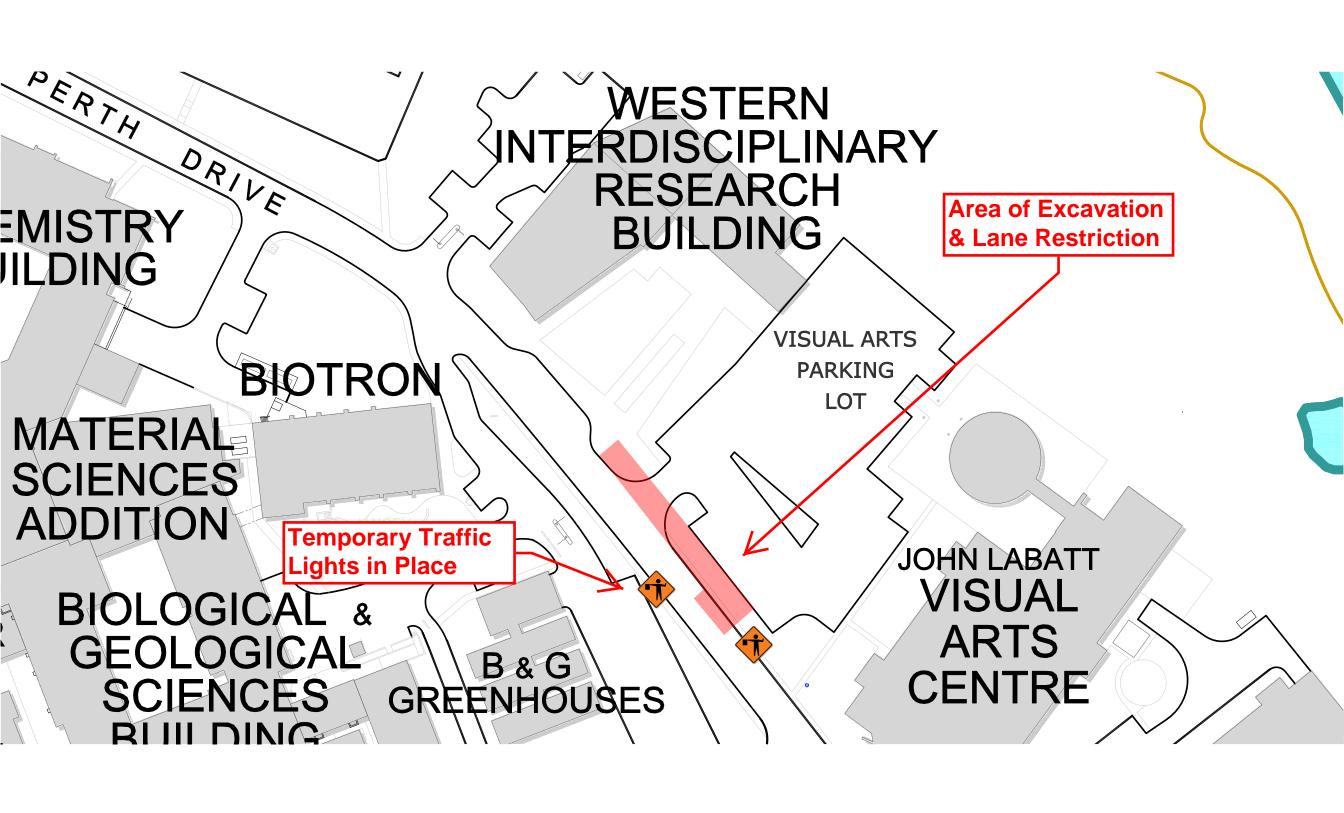


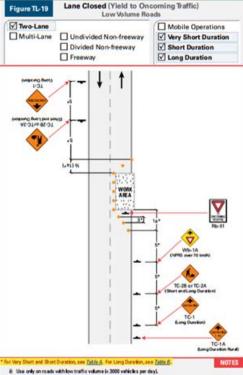
Notice of Service Interruption/Area Closure Western University Facilities Management

Client Services 519-661-3304 (fmhelp@uwo.ca)

Submit by E-mail
Print Form

					11111111111111	
Date of Interruption/Closure May 23 - June 2, 2017 REVISED 8:18 am, May 25, 2017 Time(s): 24 hrs						
Building(s) #1 PERTH DRIVE #2 #4 Affected: #3 Areas/Rooms Affected Alternate Route/Service: Partial east lane of Perth Dr. directly adjacent WIRB construction site will be closed, traffic management system will be set up to provide alternate traffic flow through the interruption area. Traffic will be slowed but not stopped.						
Service to be #1 Roadway #2 #2 interrupted: #3 #4 Description/Reason for Project: Extension of steam line to the new WIRB building. Excavation will encroach beyond the confines of the construction site on to Perth Dr.						
Requester: JMR electric			Date of Request:	Date of Request: May 11, 2017		
Supervising Tradesperson: Unit:						
Trade Manager: Unit:				Date:		
Contractor: Ellis Don (Scot Vording) Coordinator/Project Manager: Boris Pertout			Phone # +1 (519) 521-64 Phone # +1 (519) 521-25		Date:May 12, 2017	
Reviewed by Trade Manager(s)/Shop(s) Affected:						
Name: Fire Safety Date:	May 12, 2017	Name:	CCPS		Date: May 12, 2017	
Signature/ Stamp: By Jenn Romyn (jromyn2@uwo.ca) at 9:07 am, May 15,	, 2017	Signature/ Stamp:	APPRO	/ED		
Name: Parking & Visitor Services Principal Occupants:						
Signature APPROVED		Name:		Ext.	Date:	
Stamp: By Mark Van Den Bossche (mvand49@uwo.ca) at 12:0	0 pm, May 12, 2017	Name:		Ext.	Date:	
Name:		Name:		Ext.	Date:	
Signature/ Stamp:			Approval to Proceed: Date:			
Name: Date:	Date:					
Signature/ Stamp:		APPROVED By Dan Trudgeon (dtrudgeo@uwo.ca) at 11:27 am, May 17, 2017				
Notes:						





- To be used for short bright work areas &c 150m).
- May also be used on roads with no centraline.
- Aid Use only where there is unobstructed visibility of oncoming traffic in both directions.
- vi Work area may or may not contain a work whicke. See General Notes to Typical Layouts AL If work vehicle has a TC-12 it must be in bar mode.