

Notice of Project Western University Facilities Management Client Services 519-661-3304 (fmhelp@uwo.ca)

Submit by E-mail
Print Form

UNIVERSITY - CANADA		
Project Number: 9D7327 Miniature Attached	Date/Schedule: October 17 - 21, 2016	
Project Name: High Voltage Cable Upgrade to East Side of Campus	Time: 07:00 to 17:00	
Building(s) #1 West Valley Building. Working in the vicinity of the building, not in	the building #2	
Affected: #3 Robarts Research. Working in the vicinity of the loading dock.	#4	
Areas/Rooms Affected, Alternate Route/Service:		
	g dock. Access to the loading dock will be maintained throughout the time of at of the North Substation in proximity to the WVB loading dock entrance. ork.	
Service to be #1 No services to be interrupted.	#2	
interrupted:		
#3 Description/Reason for Project:	#4	
	of campus. This will improve system capacity and resiliency for the affected	
buildings.	or campus. This will improve system capacity and resiliency for the affected	
Project Manager/ Co-ordinator: Dave Ostrom	Phone # 88745 Cell # +1 (519) 636-3548	
Signature/	Client Contact: N/A Phone # N/A	
Signature/ Stamp:		
	Designer Consultant: N/A	
Contractor: Stecho HVC (Site Supervisor, John Baker)	Cell # 519-521-7054	
Emergency Phone List: (to CCPS Only) Attached To Follow		
Special Conditions (Noise, Odors, Asbestos, Etc.)		
There may be some slight diesel exhaust fumes immediately adjacent to the line	truck used to pull the cable between manholes.	
☐ Asbestos ☐ Type 3 ☐ Type 2 ☐ Type 1 ☐ Contractor ☐ In House Team ☐ Other		
Information Sheet Sent To Client		
Comments:		
Shutdowns/Interruptions(Approximate Schedule):		
Electrical Power	ators Date: ITS Date:	
Domestic Water Date: Fire	Alarms Date: Other Date:	
Steam Date:Chill	ed Water Date:	
Hot Water Heating Date: Road	ds / Lots Date:	
Issued By: APPROVED	Date:	
	13 2016	
Signature/ Stamp:	Date:	
Note:		







