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

Submit by E-mail

Print Form

Project Number: 9C6326 ☒ **Miniature Attached**

Project Name: West Substation 5000 Volt Feeder Integration

Date/Schedule: February 16 - March 25, 2016

Time: 7:00am - 4:30pm

Building(s) Affected:
#1 SPENCER ENGINEERING
#2 ELBORN COLLEGE (EC)
#3 WIND TUNNEL (BLWT)
#4 WESTERN STUDENT REC CENTRE

Areas/Rooms Affected, Alternate Route/Service:

The area in front of Spencer Engineering and the grassed areas along Western Road south of Spencer Engineering to the Western Student Rec Centre including parking spaces in the WSRC parking lot during portions of this work. There will be power interruption in the listed buildings as well. These outages will be in off hours and separate Service Interruptions will be sent out when the timing is confirmed.

Service to be interrupted:
#1 Electrical Power and Elevators at a date to be named later.
#2 Steam at a date to be named later.
#3 WSRC Parking Lot (5 spaces) at a date to be named later.
#4

Description/Reason for Project:

The project will provide two new 400 amp 5000 volt feeders to support the Spencer Engineering, Claudette MacKay-Lassonde Pavilion, Elborn College, Boundary Layer Wind Tunnel, Western Student Rec Centre and Thompson Engineering Buildings. The work will increase the electrical system capacity and improve the system resiliency by way of making alternate sources of supply available.

Project Manager/ Co-ordinator: Dave Ostrom **Phone #** 88745 **Cell #** +1 (519) 636-3548

Signature/ Stamp: APPROVED By Dave Ostrom at 3:59 pm, Feb 12, 2016

Client Contact: N/A **Phone #** N/A

Designer Consultant: N/A

Contractor: Fairway Electrical Services Inc. Andrew Brush (Emergency Contact) **Cell #** 1-905-961-3302

Emergency Phone List: (to CCPS Only) ☒ **Attached** ☐ **To Follow**

Special Conditions (Noise, Odors, Asbestos, Etc.)

Some noise and truck exhaust fumes when the utility trucks are in use.

☐ **Asbestos** ☐ **Type 3** ☐ **Type 2** ☐ **Type 1** ☐ **Contractor** ☐ **In House Team** ☐ **Other**

☐ **Information Sheet Sent To Client**

Comments: No asbestos component to this project.

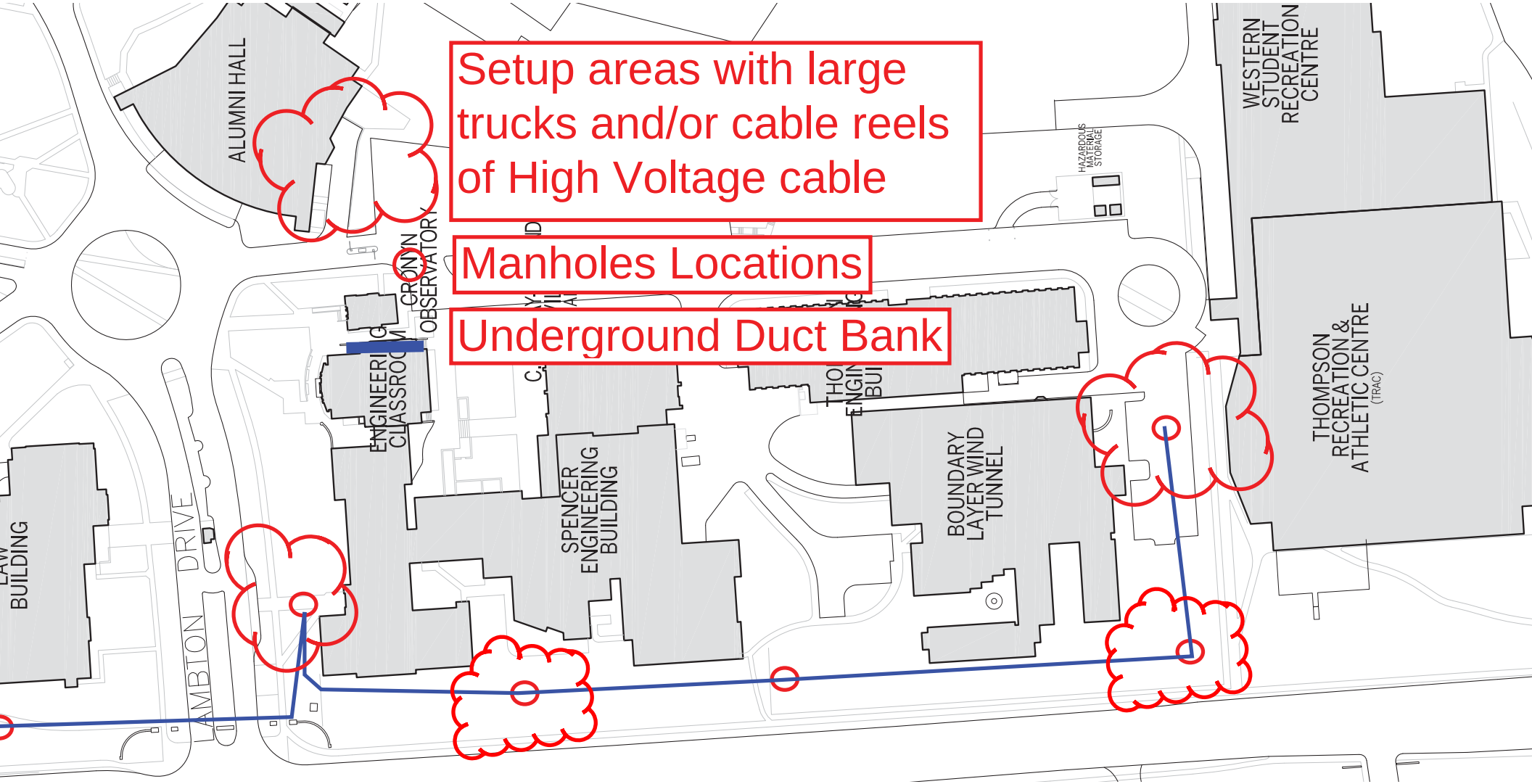
Shutdowns/Interruptions(Approximate Schedule):

Electrical Power	☒	Date: to be determined	**Elevators**	☒	Date: to be determined	**ITS**	☒ Date: to be determined
Domestic Water	☐	Date:	**Fire Alarms**	☐	Date:	**Other**	☐ Date:
Steam	☐	Date:	**Chilled Water**	☐	Date:		
Hot Water Heating	☐	Date:	**Roads / Lots**	☒	Date: to be determined		

Issued By: APPROVED By Dan Trudgeon at 8:00 am, Feb 16, 2016 **Date:**

Signature/ Stamp: **Date:**

Note: Power outages involved in this work are required to accommodate safe work procedures in the required areas. These outages will have separate Service Interruptions issued for the times and dates of those interruptions. Outages will be outside normal working hours typically early morning.


Setup areas with large trucks and/or cable reels of High Voltage cable
Manholes Locations
Underground Duct Bank
ALUMNI HALL
WESTERN STUDENT RECREATION CENTRE
HAZARDOUS MATERIAL STORAGE
THOMPSON RECREATION & ATHLETIC CENTRE (TRAC)
BOUNDARY LAYER WIND TUNNEL
SPENCER ENGINEERING BUILDING
ENGINEERING CLASSROOM
AMBITION DRIVE
BUILDING