



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

Submit by E-mail

Print Form

Project Number: 9D7333

☒ Miniature Attached

Date/Schedule: Tuesday March 30, 2017 - April 08, 2017

Project Name: Social Sciences column and soffit deck repair

Time: 7:45am - 4:45pm Daily

Building(s) #1 Social Science Centre (SSC)

#2

Affected:

#3

#4

Areas/Rooms Affected, Alternate Route/Service:

Patio and east ramp down area outside Exit 15 closures at times to allow deck patching. Majority of work will be below deck soffit. Alternate exit during top deck work is Exit 12, west side of bldg.

Service to be interrupted: #1 Loading Dock

#2

Traffic Area

#3

#4

Description/Reason for Project:

Deteriorated concrete and reinforcing steel on support column at loading dock, and expansion joint leakage causing concrete damage to soffit.

Project Manager/
Co-ordinator: Craig Fellner

Phone # 82711

Cell # 519-808-9512

Signature/
Stamp:

Client Contact: n/a exterior structural concrete

Phone # n/a

Designer Consultant: Shapton Engineering

Contractor: Trela Enterprises

Cell # 226-688-8671

Emergency Phone List: (to CCPS Only)

☐ Attached

☐ To Follow

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

Chipping of existing reinforcing steel and grinding noises at times, due to removals. Concrete form work and patching.

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

☐ Information Sheet Sent To Client

Comments:

Shutdowns/Interruptions(Approximate Schedule):

Electrical Power

☐

Date:

Elevators

☐

Date:

ITS

☐

Date:

Domestic Water

☐

Date:

Fire Alarms

☐

Date:

Other

☐

Date:

Steam

☐

Date:

Chilled Water

☐

Date:

Hot Water Heating

☐

Date:

Roads / Lots

☐

Date:

Issued By:

APPROVED

Date:

Signature/
Stamp:

By Dan Trudgeon at 2:10 pm, Mar 29, 2017

Date:

Note:

Area of Work & Intermittent Exit Closure.
Most work to be done below deck surface.
Exit to be closed while working topside.

Work below will not interfere with
truck deliveries to loading dock.

