

Notice of Service Interruption/Area Closure Western University Facilities Management

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

Submit by E-mail

Print Form

Date of Interruption/Closure Thursday, Feb 22 - 23, 2018 Time(s): 8:00 am - 4:00 pm Daily								
Building(s) #1 Social Science Centre (SSC) #2 Affected: #3 #4 Areas/Rooms Affected Alternate Route/Service: #4								
All areas served by Fan system 104, and systems 307/312. WES plans show floors 5th to 9th and the 300 block and parts of 200 block. See attached HVAC drawings.								
Service to be #1 Supply Air Fan 104 #2 Return Air Fan 104								
interrupted: #3								
Bescription/Reason for Project:								
Part of project 9D8824 - reno's to SSC 6300 area. Fan systems shutdown for asbestos ceiling access for return air ductwork in corridor TA 630.								
Requester: Tonda / Curney Mechanical / Mike DeJager Date of Request: Feb 13, 2018								
Supervising Tradesperson: Unit:								
Trade Manager: Unit:					Date:			
Contractor: Curney Mechanical - Les Dykeman / Tonda - Janne Vauhkonen - c				Phone	# +1 (519) 617-24	26		
Coordinator/Project M		Phone # 88737 Date:Feb 13, 2018				Feb 13, 2018		
Reviewed by Trade Manager(s)/Shop(s) Affected:								
Name: WES Control Da		Date:	Name:		Dig	gitally signed by	Dat	te:
Signature/ Stamp: By Jesse Atkinson (jatkin48@uwo.ca) at 8:16 am, Feb 14, 2018			Signature Stamp:					
Name: Electrical / Mechanical Shop Date: Principal Occupants:								
Signature/		·		ndy Paln		Ext. 84957	7	Date:
Stamp:	NEVIEVVED By Mike Howard (mhoward3@uwo.ca) at	3:21 pm, Feb 20, 2018	Name:			Ext.		Date:
Name:		Date:	Name:			Ext.		Date:
			Name:	Name:		Ext.		Date:
Signature/ Stamp:		Approval to Proceed: Date:						
Name: Date: APPROVED								
Signature/ Stamp:			By Dan Trudgeon (dtrudgeo@uwo.ca) at 3:25 pm, Feb 20, 2018					
Notes: Motor Shop WO # 639620. May require shutdown on Friday 23rd if one day is not enough. meet contractor on 6th fl to go to penthouse for lockout/tagout. Client is aware of corridor closure separate SIN coming.								













