



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: <input type="text" value="8/27/16 - 8/28/16"/>	Time(s): <input type="text" value="7:00pm(steam down)-6:00am (back to full pres)"/>
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Building(s) Affected: #1 #2
 #3 #4

Areas/Rooms Affected Alternate Route/Service:
 All Main Campus Buildings AND University Hospital Supplied Steam from main Power Plant. University Hospital has agreed to the Date and Times. ALL MAIN CAMPUS BUILDINGS, ENTIRE BUILDINGS will be affected.

Service to be interrupted: #1 #2
 #3 #4

Description/Reason for Project:
 Repairs that require complete steam shutdown, as per attached.
 If any other groups wish to plan work during this shutdown the Power Plant needs to be notified.

Requester: Date of Request:

Supervising Tradesperson: Unit:

Trade Supervisor: Unit: Date:

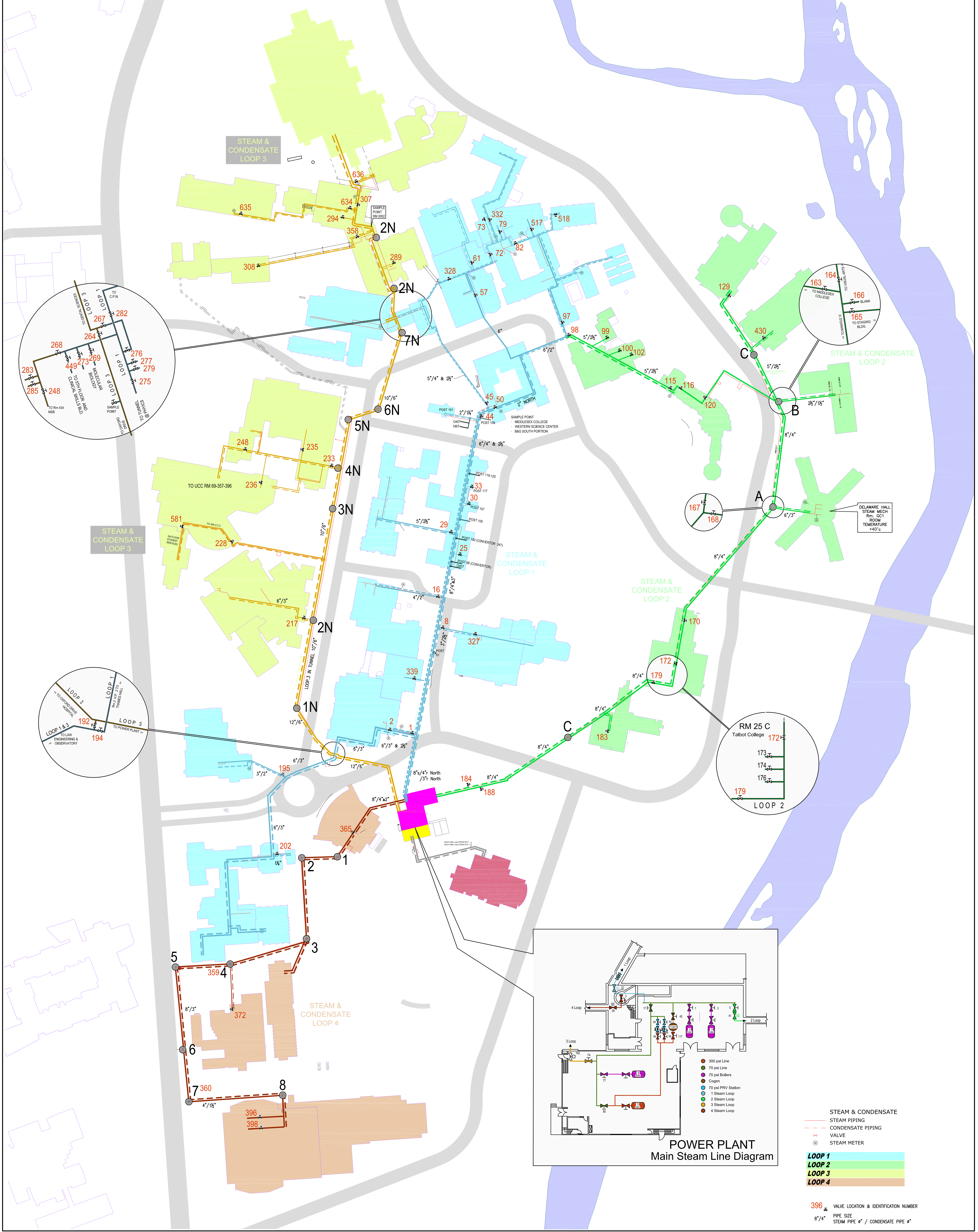
Contractor: Phone #

Coordinator/Project Manager: Phone # Date:

Reviewed by Trade Supervisor(s)/Shop(s) Affected:

Name: <input type="text" value="Plumber / Fitter Shop"/> Date: <input type="text"/> Signature/Stamp: REVIEWED <small>By Dan Gyetvai (dgyetvai@uwo.ca) at 10:10 am, May 30, 2016</small>	Name: <input type="text" value="WES Control"/> Date: <input type="text"/> Signature/Stamp: REVIEWED <small>By Jesse Atkinson (jatkin48@uwo.ca) at 7:45 am, May 30, 2016</small>												
Name: <input type="text" value="Housing"/> Date: <input type="text"/> Signature/Stamp: APPROVED <small>By Chris Yeo (cyeo3@uwo.ca) at 2:53 pm, Jun 15, 2016</small>	Principal Occupants: <table border="1" style="width:100%"> <tr><td>Name:</td><td>Ext.</td><td>Date:</td></tr> <tr><td>Name:</td><td>Ext.</td><td>Date:</td></tr> <tr><td>Name:</td><td>Ext.</td><td>Date:</td></tr> <tr><td>Name:</td><td>Ext.</td><td>Date:</td></tr> </table>	Name:	Ext.	Date:	Name:	Ext.	Date:	Name:	Ext.	Date:	Name:	Ext.	Date:
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Name: <input type="text"/> Date: <input type="text"/> Signature/Stamp: <input type="text"/>	Approval to Proceed: <input type="text"/> Date: <input type="text"/> APPROVED <small>By Dan Trudgeon (dtrudgeo@uwo.ca) at 11:21 am, Jun 16, 2016</small>												
Name: <input type="text"/> Date: <input type="text"/> Signature/Stamp: <input type="text"/>													

Notes: UNIVERSITY HOSPITAL WILL NEED A SERVICE INTERRUPTION SENT TO THEM. Chris.Edwards@lhsc.on.ca
 ALL WESTERN CAMPUS COMMUNITY WILL NEED NOTIFICATION



- STEAM & CONDENSATE**
- STEAM PIPING
 - - - CONDENSATE PIPING
 - ⊕ VALVE
 - ⊙ STEAM METER
- LOOP 1** (Blue)
- LOOP 2** (Green)
- LOOP 3** (Yellow)
- LOOP 4** (Orange)

396 ⊕ VALVE LOCATION & IDENTIFICATION NUMBER

8" / 4" PIPE SIZE
 STEAM PIPE ♂ / CONDENSATE PIPE ♀

PLANT SHUTDOWN WORK

**August 27 2016
Tentative**

Job Number	LOCATION	PROBLEM DESCRIPTION	DATE	NAME	WO	Comments
1	Powerplant	Valve #93(old tag) stem broken, above control room		Power Plant	543019	
2	Power Plant	Replace steam trap #27 and isolating valves		Power Plant	546135	
3	C4	Replace steam valve 267, and flanges	Jan13/15	BESTERD	568213	Besterd looking after all materials and anchor install
4	Power Plant	Loop 3 main isolation valve - warm up valve needs replacing	mar. 2/16	BESTERD	568214	Besterd looking after all materials
5	B&G tunnel	Trap #77 at junction of Physics, B&G and WS needs isolation valves and check valve changed	Feb 22/16	Power Plant	568215	
6	UCC room #69	Trap #132 needs to be changed but has no valve on the discharge		Power Plant	568217	
7	B&G room 0080X	Flash tank needs safety valve installed and inlet valve from steam traps going into it		Power Plant	568211	
8	B&G room 0087X	Flash tank needs safety valve installed and inlet valve from steam traps going into it		Power Plant	568211	
9	Loop #4, MH #1	Replace steam trap		Power Plant	570240	
10	Boiler #4	replace warm up isolation valve (main stop valve may also be a problem)		BESTERD	570241	Besterd looking after all materials
11	Boiler #5	packing leak on main steam isolation valve		Power Plant	570241	
12	NCMRD	re-route condensate line		Power Plant	570243	
13						
14						
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