Hot Water and Condensate Pump Replacement Graduate Sciences University of South Carolina State Project Number H27-6094

Addendum One

March 17, 2015

NOTE: The following amendments, additions, and deletions shall be made to the Construction Documents and Contract Documents. Insofar as those documents are at variance with this Addendum, this Addendum shall govern.

Bid Date

<u>Item No.</u> <u>Description</u>

1. <u>Revision:</u> The bid date has been changed to Tuesday March 24 at 2:00 PM in Conference Room 53 at 743 Greene Street.

Drawings

<u>Item No.</u> <u>Description</u>

2. <u>Revision:</u> Reference Drawing P1, Floor Plan. This revised drawing shows a different location for CRP-1 and CRP-2, additional steam pipe demo, and extending the vent pipe from the CRP's to the exterior.

Clarifications

<u>Item No.</u> <u>Description</u>

- 3. <u>Clarification:</u> A follow up site visit has been scheduled for Friday March 20 at 10:00 AM at the Graduate Sciences Loading Dock Area. The building has been made available if any contractors would like to investigate demolition of electrical and control circuits further, or any other portions of the project scope. Notify Troy Nelson by 5:00 PM Thursday 3/19 if anyone would like to be at the site visit.
- 4. <u>Clarification:</u> Bid security and Labor and Performance bond are required for this project.
- 5. <u>Clarification:</u> Animals are kept in the Basement and access will need to be scheduled for certain areas. The intent is to give the contractor full access during normal business hours and not delay the project. Advance notice will be required to schedule work.
- 6. Clarification: The project can start after May 9 graduation.

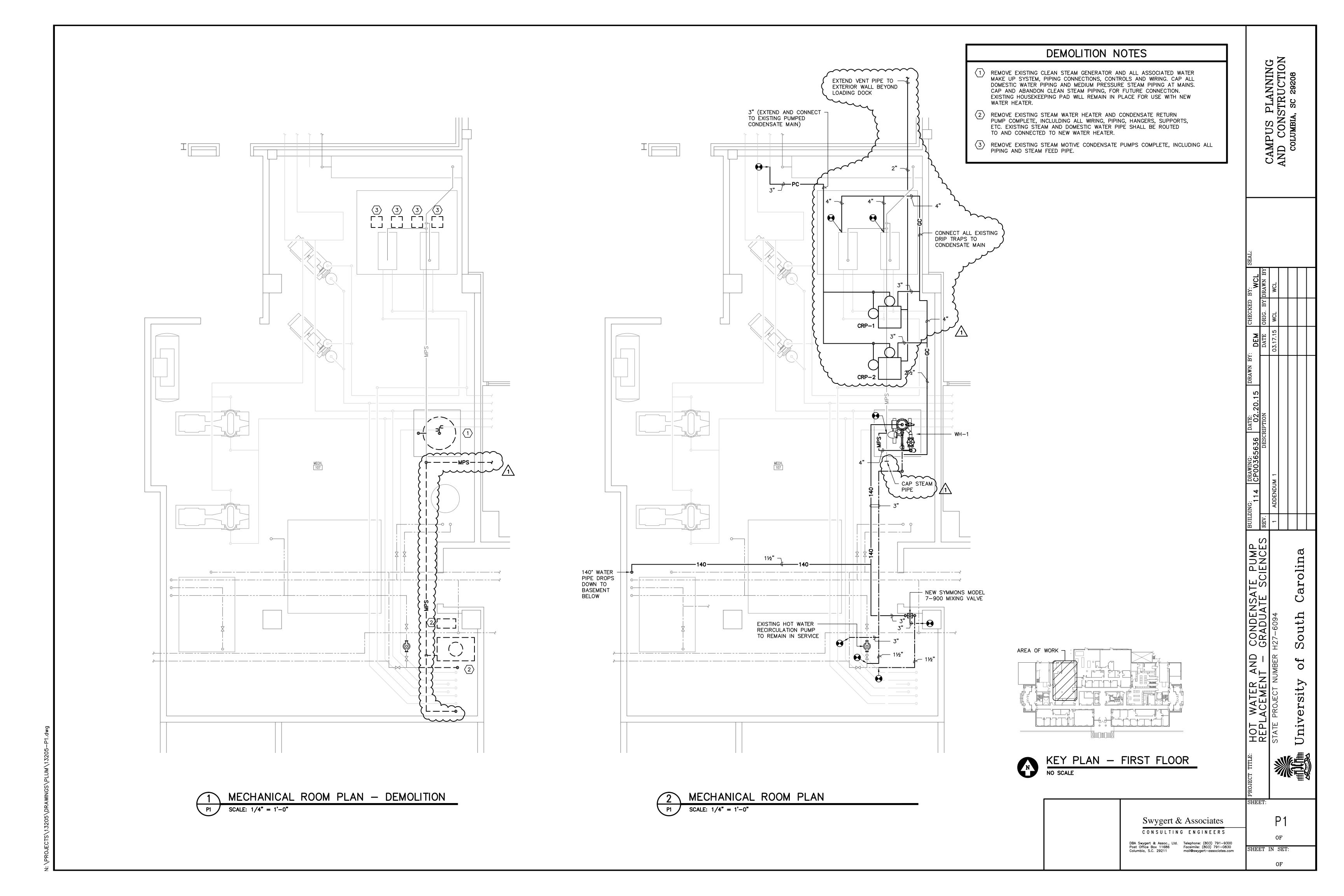
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- 7. <u>Clarification:</u> The contractor can park in the loading dock area.
- 8. <u>Clarification:</u> Asbestos report is negative in the room and work areas. A report will be made available for the Contractor to review.
- 9. <u>Clarification:</u> Piping shown on sheet P2 routed to cage washers can be routed inside the metal hood and under the metal ceiling of the hood.
- 10. <u>Clarification:</u> USC would like to keep the existing water heater on line as long as possible before disconnecting.
- 11. <u>Clarification:</u> Question: What's the demo electrical scope for items #1, #2 and #3 on drawing P1? Answer: If any circuits are present, wiring and conduit should be removed back to the panel.
- 12. <u>Clarification:</u> Question: How many separate conduit feeds need to be demoed back to their respective source panel for the equipment indicated on drawing P1. Answer: This will be coordinated and determined in the field by the Contractor.
- 13. <u>Clarification:</u> Question: Will disconnected electrical wiring and conduit be abandoned in place or removed back to the panel box? Answer: If any wiring and conduit are present they should be removed back to the panel.
- 14. <u>Clarification:</u> Question: Amp and voltage of existing power feeds for each piece of equipment to be demoed? Answer: If present, this will be coordinated and determined in the field by the Contractor.
- 15. <u>Clarification:</u> Question: What controls are demoed for each? Answer: This will be coordinated and determined in the field by the Contractor.
- 16. <u>Clarification:</u> Question: Drawing P3 –Diplex Condensate Return Unit The one (1") vent to outside refers to floor plans. Not shown on floor plans. Answer: See the revised drawing indicating the vent line connection to existing.

END OF ADDENDUM

Attachments

P-1-Rev1 Pre-Bid Meeting Sign In Sheet





University of South Carolina Pre Bid Conference Sign In Sheet Columbia, SC

Project Name, Number & Project Manager:
Pre Bid Conference Date & Time:

Hot Water and Condensate Pump Replacement for Graduate Sciences/H27-6094/Radu Moldovan March 10, 2015 10AM Conference Room 053

Name	Company	Address	Phone #	Email	
BBBON	Gregory Industrial	2124 college St Columbia 6.c	803-748-1742	bbbell@gregory inde	strial.com
Charles Owens	Gregory Froleston	all del collège St.		downs Ogragozho	
CASEY RAGINALE	MSI CONST.	W. Cola, S. C.		CASEYRAS SIALE O M	P
Michael Hontgomory	MSI amst.	W. Ook S.C.	803-796-3324	Michael Madge westy @	í
Mike South &	Boiles Masters, INC	3/4 Village Green Dr Green album NC	1-888-272-9044	boilemates Le	ead.cm
Texes Schmidt	MSI Const	W. C.A. SC. 685 John Dood Kl	803.406.2429	terry somidte msic	const.com
Tony Waters	MSI COST- M°CARTER MECH,	1/	864-599-7883	terrysdmidtemsic	Machanical Com
	Bear Mechanical	3044 N. Main St. Cola, SC 29201	803252-9226	danonie@bearmech	anical, com
Troy Nelson	USC	743 Greenest Columbia, SC 28301	863 - 777 - 4674	tnetwesc.edu	<u>.</u>

Please make sure you list your company name as registered with LLR.

^{*} By signing and providing your email address, you are authorizing the University of South Carolina to send you information electronically.



University of South Carolina Pre Bid Conference Sign In Sheet Columbia, SC

Project Name, Number & Project Manager:
Pre Bid Conference Date & Time:

Hot Water and Condensate Pump Replacement for Graduate Sciences/H27-6094/Radu Moldovan March 10, 2015 10AM Conference Room 053

Name	Company	Address	Phone #	Email
Aimee Rish	USC Facilities Procurement	743 Greene 5+ 29208	803-777-226	anishofme.sc.
	USC SWYGERT : ASSUTIATES	4	803 -777 -3515	BILLE SLYGELT -
BILLLIVINGSTON	SWYGERT LASSUCIATES	1315 STATE ST CAICE SC	803-781-4003	BILLE SHYGBLT - ASSOCIATES.COM
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Please make sure you list your company name as registered with LLR.

^{*} By signing and providing your email address, you are authorizing the University of South Carolina to send you information electronically.