

**USC Upstate  
THRU WALL FANS – University Services Building  
University of South Carolina  
Project# CP00395036**

**Addendum No. 1**

DATE: April 17, 2014

FROM: PERITUS ENGINEERS & ASSOCIATES, INC.

TO: ALL BIDDERS

The following items add to, modify, clarify, or otherwise alter the Drawings and/or specifications and will become a part of the Contract Documents. Where a portion of the Drawings and/or specifications is added to, modified, clarified, or otherwise altered, the portion not so affected shall remain. Bidder shall include all effects that these items may have on his proposal.

Acknowledge receipt of this addendum in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

**Pre-Bid Meeting**

1. The attendance sign in sheet from the prebid conference meeting held Thursday, 4/4/2014, at 10 AM is included as an attachment with this addendum.

**Drawings**

1. Drawing M-1: Bulletin Sketch SKP-1 includes louver in metal panel wall installation detail.
2. Drawing M-1: Bulletin Sketch SKP-2 includes revised Exhaust Fan installation locations.

**END OF ADDENDUM NO. 1**

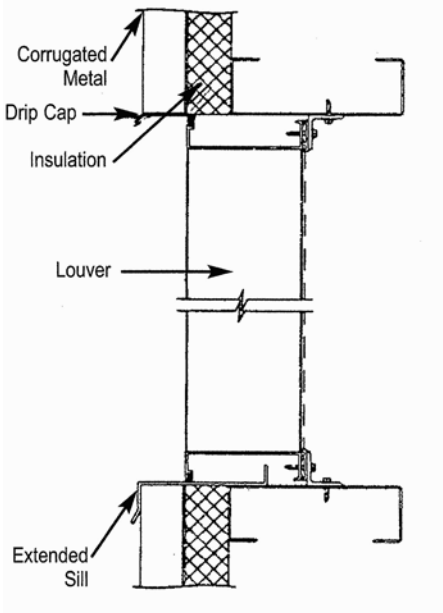
## University of South Carolina -Upstate

Spartanburg, South Carolina

### Minor Construction

**Project Name:** USC Upstate Thru Wall Falls  
**Project Number:** CP00395036  
**Pre Bid Date & Time:** April 4, 2014 @ 10 am

Name	Company Name	Address	Phone #	Email
Jeffrey Jennings	George M. Hill Sons Inc.	1246 Bailing Springs Rd Spartanburg, SC	864-583-7930	Jeffrey@GMHHVAC.com
Benjamin Brown	Associated Mechanical & Electrical	2414 Wallace Avenue Spartanburg, SC 29302	864-580-3122	benb@thgllc.com
Joy Helvey	WBGummarum	1327 Miller Rd Ste B Greenville SC 29607	864-517-9672	jhelvey@wbguimarin.com
Will Thompson	McCartter Mechanical, Inc	685 Sohn Dodd Rd Spartanburg, SC 29305	864-599-7883	willt@wccartermechanical.com
Fred Scott	USC UPSTATE	USC UPSTATE	864-503-5500	FSCOTT@USCUPSTATE.EDU
Judy Parker	Peritus Engineers	10 E Dorchester Blvd Greenville, SC 29605	864-277-8287	jparker@peritusengineers.com



1

METAL BUILDING WALL LOUVER DETAIL

NO SCALE

UNIT No.	AMERICAN COOLAIR MODEL NO.	TYPE DRIVE
EX-1	MBHX48QE8363	BELT
EX-2	MBHX48QE8363	BELT

**Bulletin Sketch**  
**SkP-2**  
**4-17-2014**

- NOTES:
1. PROVIDE WITH WALL HOUSING, FAN, SHU...
  2. VARIABLE PITCH SHEAVES.
  3. UL LISTED.
  4. FIELD INTERLOCK FANS WITH MOTORIZED...
  5. FIELD INTERLOCK FAN WITH THERMOSTAT...
  6. MOTOR STARTERS AND REMOTE HOA SW...
  7. PROVIDE 115V THERMOSTATS AND TIMER...

VENTILATION AIR LINE VOLTAGE (115V) T'STATS MOUNTED ON COLUMN (TYP. OF 3). LINE VOLTAGE THERMOSTATS SHALL BE EQUAL TO "JOHNSON CONTROLS" MODEL "T26J" WITH SINGLE POLE, SINGLE THROW SWITCH, AND FACEPLATE KIT WITH VERTICAL MOUNTING POSITION, EXTERNAL KNOB, AND FAHRENHEIT TEMPERATURE SCALE.

EX-1

EX-1

EX-2

EX-2

CONTRACTOR SHALL PROVIDE MISCELLANEOUS STEEL SUPPORTS TO SUPPORT FAN TO EXISTING METAL BUILDING STRUCTURE.

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