REQUEST FOR INFORMATION

Request for Information -	41	ROUTING	DATE SENT	VIA MAIL, EMAIL OR FAX			DATE	VIA MAIL, EMAIL OR FAX		
				M	Е	F	RECEIVED	M	Е	F
OWNER: LFMSDD	Contractor to Engineer	1/11/2013		Х		1/11/2013		Х		
PROJECT: HDTRWRF	Engineer to Contractor	1/15/2013		х						
ENGINEER: GMS, Inc.	Copy to Owner	1/15/2013		х						

CONTRACTOR: Weaver Construction Management Inc.

RFI TITLE: On/Off Switches for headworks MAU

REFERENCE: Section 15800

CONTRACTOR'S REQUEST

The following information, interpretation, or clarification is requested as described below or in the attachments.

The approved temperature controls submittal drawing Page 2, MAU-1 Control Diagram, note 3 calls out the location for the space thermostat, on/off and summer/winter switches to be "where MAU-1 T is shown on drawing MHW-1". Since all devices must be in "explosion proof" rated enclosures within Headworks, would it be acceptable to locate the switches outside in the unit control panel and mount only the thermostat as it is shown on MHW-1? See page 2. We request a response by 1/15/13.

By: Kuck Mechanical

Date: 1/11/13

ENGINEER'S RESPONSE

The following information, interpretation, or clarification is provided as described below or in the attachments.

We take No Exception to the request to place the switches in the unit control panel and mount only the thermostat in the Screen Room of the Headworks Building. We request all changes be recorded on the as-constructed drawings and all Operation and Maintenance manuals reflect the switches being located in the unit control panel.

By: David R. Frisch, P.L.S., GMS, Inc.

Date: January 15, 2013

cc: Wes Weaver, Jeff Burst, John Jacob, WCM; Jim Heckman, LFMSDD; Tim Long, Charlie Edgar, Cindy Murray, FSD; Al Testa, CCMD; Roger Sams, Dave Frisch, Jerry Miller, GMS, Inc.; Pat Danenberg, MWI; John Peiffer, Mike Gaines, MGA; Mark Reasinger, PECI



REQUEST FOR INFORMATION

395 West 67th Street P.O. Box 388 Loveland, CO 80539-0388 Phone: (970) 461-3553

Fax: (970) 461-3443

PAGE: 1 of 1

DATE:

1/11/2013

To:

John Jacob

Weaver General Contractors

JOB:

Harold D. Thompson WRF (#01135)

9001 Birdsall Rd. Fountain, CO 80817

REPLY REQUIRED

SUBJECT: Location of Switches for MAU-1

Drawing Number: MHW-1; TCC Sbmtl MAU-1 Control Diagram

Specification Number: Related Type of Work:

WE ARE REQUESTING INFORMATION ON THE FOLLOWING:

The approved temperature controls submittal drawing Page 2, MAU-1 Control Diagram, note 3 calls out the location for the space thermostat , on/off and summer/winter switches to be "where MAU-1 T is shown on drawing MHW-1". Since all devices must be in "explosion proof" rated enclosures within Headworks, would it be acceptable to locate the switches outside in the unit control panel and mount only the thermostat as it is shown on MHW-1? See page 2

Please provide a written directive on how to proceed. Descriptions of materials and methods should be accompanied by drawings, sketches and specifications if not covered by applicable contract documents.

Please direct correspondence to:

Dick Pagel **Kuck Mechanical Contractors** 395 West 67th St. Loveland, CO 80538

Resp	onse:							
_			 				···	
_			 	 				
By: _		·	 	 	 	 Date:		

