

RFI 108

Project: COOLEY LABORATORY RENOVATION
Job: 3146 COOLEY LAB, PPA# 10-0023
Customer: STOFMT MSU BOZEMAN

POTENTIAL IMPACTS

Cost Impact: No
Schedule Impact: No

Issued To: CONSTRUCTION MANAGEMENT SERV.
P.O. BOX 7274
BOZEMAN, MT 59715

Attention: DONALD J. PLATISHA
Phone/Fax: 406 585-0611 / 406 585-2698

Coordination copies to:

Item: DUPLEX CONDENSATE PUMP Type: MECH
Reference: M2.0.2 Spec. Section:

Attachments:

Description of Request

QUESTION:
The prints show the duplex condensate pump to be installed in the tunnel see M2.0.2. The dimensions of the this unit are 26.75" wide x 25.75" long x 23.25" high. There is an area in the lower pit next to the tunnel that is covered by grating that is 48" x 48". It would be preferable to move the condensate pump to this location for maintenance and logistical reasons. Is this move acceptable?

Williams Plumbing

Respond By: 04/12/12 By: TIM THOLT

Response

The proposed location for the condensate pump/receiver tank and Flash separator is acceptable. After installation grating must still be removable to access and maintain equipment.

Signed: Dave Broquist Date: 4-13-12

Proceed as Indicated: Date:

