

RFI 90

Project: COOLEY LABORATORY RENOVATION
Job: 3146 COOLEY LAB, PPA# 10-0023
Customer: STOFMT MSU BOZEMAN
Issued To: CONSTRUCTION MANAGEMENT SERV.
P.O. BOX 7274
BOZEMAN, MT 59715

POTENTIAL IMPACTS
Cost Impact: Yes
Schedule Impact: No

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

Item: FAN COIL CONDENSATE DRAINS Type: MECH
Reference: M2.4.2, M2.3.2, M2.2.2 Spec. Section:
Attachments:

Description of Request

QUESTION:
Condensate drains on the fan coils on the south side of the building are running at 7'10" and lower across the corridor to get proper drainage. The thought is this to low. If we ran a condensate drain from room 412 down through the floor into 312 and went through that floor into conference room 212 which will have a false ceiling. Run across 212 and drop into the coffee sink drain it would eliminate the 2 low pipes in the hallway on the 3rd and 4th floor. If this is okay we need to know if we could surface mount the drain piping in the equipment rooms on 3rd and 4th floor as these rooms are already rocked and taped.

WILLIAMS PLUMBING

Respond By: 02/21/12 By: TIM THOLT

Response

The routing is acceptable. However, the condensate piping cannot be surface mounted. The vertical piping must be within the wall cavity From 4th floor to 2nd Floor. Above the ceiling or within the walls in Room 212.

Signed: D.Platisha Date: 3/8/2012

Proceed as Indicated: _____ Date: _____

Owner Authorized Representative