

RFI 67

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: No
Schedule Impact: No

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

Coordination copies to:

Item: FLOOR DRAINS IN PENTHOUSE Type: MECH
Reference: M2.5 Spec. Section:

Attachments: Floor Drain Cut Sheets

Description of Request

QUESTION:

There are 6-P4B floor drains that run down the center of the penthouse. With the drain that was specified in the plumbing fixture schedule we will have to core 6-14" holes in the penthouse floor or 4th floor ceiling. The drains specified are more of a roof drain application than a floor drain. This is a non-adjustable drain. We would propose a Z4150 with a high extension barrel, trap primer, and splash cone in place of the Z550 that we have submitted to date. The cut sheets for both drains are attached for review. Please advise if use of the Z4150 is acceptable.

Williams Plumbing

Respond By: 12/27/11 By: TIM THOLT

Response

The use of the proposed drain fixture is acceptable.

Signed: Dave Broquist, GPD Date: 27 Dec 2011

Proceed as Indicated: Date:

Owner Authorized Representative