

RFI 101

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  
Phone/Fax: 406 585-0611 / 406 585-2698

Coordination copies to:

Item: ROOF CURBING AT EXHAUST STACKS  
Reference: A3.0, 18/A3.1

Type: ARCH/STRUC

Spec. Section:

Attachments:

Description of Request

QUESTION: REALLY A STATEMENT

DAC believes the build-up of snow and ultimately the potential for the roof leaking behind the two 54" exhaust stacks is possible with the proposed roof crickets.

RECOMMENDATION:

We believe the use of a roof curbing and the use of a roof membrane to seal the curbing, exhaust cover, and over the standing seam roof will give us the best chance of the roof not leaking at this location. Please see attached sketch. Please advise on the best course of action for sealing around the exhaust stacks.

Respond By: 03/23/12 By: TIM THOLT

Response

The proposed detail is acceptable. As discussed the entire curb will be wrapped with Fibertite and counter flashed. Please insure that the curb is tall enough to accommodate an adequate cricket on the uphill side of the curb to divert water and snow around the curb structure.

Signed: Frank di Stefano Date: 3/16/2012

Proceed as Indicated: \_\_\_\_\_ Date: \_\_\_\_\_

Owner Authorized Representative

