

RFI 26

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

POTENTIAL IMPACTS
Cost Impact: Yes
Schedule Impact: Yes

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: Rerouting of Fire Sprink in ARC

Type:

Reference: FP1.3

Spec. Section:

Attachments:

Description of Request

QUESTION:

There has been discussions of a proposed reroute of the fire sprinkler pipe in ARC and also for a drain for the bioscience control assembly . DAC has not seen any official paper work to this affect, for proper record keeping, pricing, and administration of the project DAC requests an RFP be issued for the above issues.

Respond By: 09/08/11 By: TIM THOLT

Response

As noted in the review of the fire sprinkler shop drawings, a portion of the crossmain in the ARC area needs to be moved when re-installed due to the issues with working in the animal rooms. Per the attached sketch, the new crossmain is to be installed above the corridor area. The contractors response to the shop drawing review comment is that this would be field coordinated. The sketch is provided as clarification. It is our position that this is not a change to the scope of work, only a clarification on routing of piping for ease of installation.

No floor drain is required for the bioscience control assembly. The sprinkler piping drain is connected to the main drain piping in Cooley Lab which is routed to the exterior of the building as required by code. This piping was indicated on the submitted and approved fire sprinkler shop drawings.

There is no scope change to the contract for this work and therefore an RFP is not necessary.

Signed: **Jason Anderson**

Date: **9/7/11**

Proceed as Indicated: _____

Date: _____

Printed by TTH as of 09/01/11 2:38:31PM

Owner Authorized Representative

