

RFI 23

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: WATER TO FUME HOODS Type: MECH
Reference: M2.4.1, QL1.4, QL3.1 Spec. Section:
Attachments:

Description of Request

QUESTION:
The laboratory drawings and spec section 11601 calls for water to the fume hoods. The mechanical drawings are not showing this water for the fume hoods.

RECOMMENDATION:
Provide ICW to the fume hoods.

Respond By: 09/13/11 By: TIM THOLT

Response

Provide a 1/2" Industrial Cold Water line to each of the eight fume hoods. Coordinate connection location with the lab equipment submittals. Where possible (rooms 011, 012, 111, 307 and 408) extend a branch line from the piping serving an adjacent fixture. Where a line to an adjacent fixture does not exist (rooms 109, 306, 406) extend a new service line from the hallway main. Install an isolation ball valve on all line where they branch from a main or adjacent service line.

Signed: _____ Date: _____

Proceed as Indicated: _____ Date: _____

Owner Authorized Representative