

RFI 117

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: CYLINDER RESTRAINTS RM 309 & 409
Reference: E2.3, QL1.3, E2.4, QL1.4
Attachments:

Type: ARCH/STRUC

Spec. Section:

Description of Request

QUESTION:
The cylinder restraints in Rm 409 see QL 1.4 may interfere with the lighting switch and occupancy sensor for room 409 see E2.4 if bottles taller than 48" are used in the cylinder restraints. This is also the problem in Rm 309 though the lighting switch and occupancy sensor were shown to be placed south of the door entrance they were placed to the north of the door entrance. Is there an alternate location where the cylinder restraints in room 309 and 409 can be placed?

Respond By: 04/30/12 **By:** TIM THOLT

Response

Turn the cylinder racks in 309 and 409 to an adjacent position along the corridor wall (North wall). Start the unistrut 2" out from the left hand side of the wall leaving as much room possible adjacent to the equipment space.

Signed: Mark Osborn for Leading Edge Consulting **Date:** 4/24/12

Proceed as Indicated: _____ **Date:** _____

Owner Authorized Representative