

RFI 66

Project:

Job:

Customer:

Issued To:

Attention:

Phone/Fax:

COOLEY LABORATORY RENOVATION

3146 COOLEY LAB, PPA# 10-0023

STOFMT MSU BOZEMAN

CONSTRUCTION MANAGEMENT SERV.
P.O. BOX 7274
BOZEMAN, MT 59715

DONALD J. PLATISHA

406 585-0611 / 406 585-2698

POTENTIAL IMPACTS

Cost Impact: Yes

Schedule Impact: No

Coordination copies to:

Item:

Reference:

Attachments:

SUB PANELS IN BASEMENT CORRIDOR

2/E2.0

Type:

Spec. Section:

ELECTRICAL

Description of Request

QUESTION:

Drawing number E2.0 shows sub panels 'LBB', 'EMLBB', 'LBC', and 'LBD', to be recessed in the 6" CMU wall. The panels are 6" deep. Please advise on how you would like us to mount them.

RECOMMENDATION:

The panel can be surface mounted if there are no code issues regarding the panels protruding out into the corridor, new panel covers are ordered, and it is acceptable to surface mount conduit coming out of panels.

We could fur out the back side of the corridor wall in room 010 Imaging at the panels and block out the CMU walls for the panels. LIBERTY ELECTRIC

Respond By: 12/27/11

By: TIM THOLT

Response

There are two options and either is acceptable contingent on cost impacts:

1. Upsize the 6" CMU for the specific runs of walls that the panels are in. **RFP CHANGING CMU TO 8" FORTHCOMING**

~~2. Relocate the panels to the room side of the south wall of Room 014. Two feeders will be shorter and two will be longer. Rough in is simplified in the framed wall.~~ Coordinate location of panels with the cabletray shown on QL1.0

Signed: FRANK JOHN DI STEFANO

Date: 12-22-11

Proceed as Indicated:

Date:

Owner Authorized Representative