

RFI 85

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: ELEVATED SLAB Type: STRUCTURAL
Reference: S2.1 & DETAIL 2 S2.7 Spec. Section:
Attachments:

Description of Request

QUESTION:

Please advise. The area depicted on the attached sketch was backfilled with 3/4" screened rock in 12" lifts plate compacted between each lift. After the area was filled to within a foot below the elevation 110-0 slab A question was asked about (proctor's and Density testing), Since this is not possible We are proposing finishing the area with an elevated slab (Disregarding the screen rock as fill.) Will the attached proposed slab installation be adequate.

Respond By: 2/2/12 By: TIM THOLT

Response

THE PROPOSED SOLUTION IS O.K. IN CONCEPT,
THE GEOTECH ENGINEER SHOULD ALSO BE
CONSULTED,

Signed: Jerome Banner Date: 2/3/12
Proceed as Indicated: _____ Date: _____

Owner Authorized Representative