DICK ANDERSON CONSTRUCTION, INC.

RFI 71						
Project:	COOLEY LA	BORATORY RENOVATION		POTENTIAL IMPACTS		
Job:	3146	COOLEY LAB, PPA# 10-0023		Cost Impact: Schedule Impac		
Customer:	STOFMT	MSU BOZEMAN				
Issued To:	: CONSTRUCTION MANAGEMENT SERV. P.O. BOX 7274 BOZEMAN, MT 59715					
Attention:	DONALD J.	PLATISHA	Coordination copies to:			
Phone/Fax:	406 585-06	11 / 406 585-2698				
Item:	Insulation in	CMU Walls	Type: Al	RCH/STRUC		
Reference:	M.1/A0.7		Spec. Section:			
Attachments	:					
			Description of Request			
• •		n-structural grouted cells to be fin-structural cells with grout in-lie	lled with silicone treated perlite loos u of using perlite?	se fill insulatio	n. Is it	
Respond	By: 01/10/12	By: TIM THOLT				
			Response			

USE OF GROUT IS AN ACCEPTABLE ALTERNATIVE TO ACHIEVE THE REQUIRED FIRE RATING.

Signed: FRANK JOHN DI STEFANO

Date: 1-4-12

Date:

Proceed as Indicated: