DICK AND	ERSON CONSTRUCTION, INC	Number: 11 Date Issued: 08/11/11
RFI 11		
Project: Job: Customer:	COOLEY LABORATORY RENOVATION 3146 COOLEY LAB, PPA# 10-0023 STOFMT MSU BOZEMAN	POTENTIAL IMPACTS Cost Impact: Yes Schedule Impact: No
Issued To:	CONSTRUCTION MANAGEMENT SERV. P.O. BOX 7274 BOZEMAN, MT 59715	
Attention: Phone/Fax:	DONALD J. PLATISHA 406 585-0611 / 406 585-2698	Coordination copies to:
Item:	Duct Chase Sizes	Type: ARCH/STRUC
Reference:	M2.0.2-M2.4.2, M2.7, A1.0-A1.9	Spec. Section:
Attachments:		
	De	escription of Request
the chases is	45 1/4" by 23 3/4". As an example the duct worl	tances to accommodate the ductwork. The ID dimension for k on sheet M2.4.2 at gridline C and 7 requires 48 1/2" (after ding in for the 6" take-off for duct tie-in and duct work).
	cations with MSU we would propose getting rid of irring wall as a 6" shaft wall getting rid of the CMI	f the CMU chase in-lieu of a shaft wall assembly. Using U behind the furring wall, and having a 4" shaft wall on
Respond By:	nd By: 08/18/11 By: TIM THOLT	
corridor and from 8" to 4	d door alcove sides of the chase are to rema	Response shaft wall for the two walls on the room side of the chase. The in accent colored GFCMU. We agree that the CMU can be changed h an 8" face are available. This change will be made to both chases on ossible VE credit for this change.

Signed: F. J. di Stefano Date: 8-18-2011

Date:

Proceed as Indicated:

Owner Authorized Representative