

Request For Information RFI-032

Printed On: 07/02/2021

Page 1 of 1

Subject:	Project: BP3 Sewer Encasement Conf Project: Steamboat - BV BP Promenade and Goldwalk ddress: 2305 Mount Werner Circle			Date: 06/26/2021			
Project:				Job: 2001502104 Required: 07/02/2021			
Address:							
	Steamboat Springs CO 804	87 USA		Est. Cost Ir	mpact: \$		
Phone:		Fax:		Est. Days I	-		
To:	Andy Volk			•	•		
	Native Excavating, Inc.						
From:	Saunders Construction, LLC	Alec H	lallman				
Co-Autho	or:	Contact:	Co	o-Author RF	l Number:		
Reference	ce:						
Spe	ecification Section:		Drawing:				
Pos	sted to Asbuilts:		Discipline:	Civil	Civil		
 Request							
esc	rough coordination efforts it has calator return (1B-C.200) is to isonitary line should not be done.						
in 2 Sau	ase confirm casing pipe should n 2/1B-S2.00. unders Construction, Inc. assume response to this RFI that materia	es no associated desig	n liability and that the	e Design Team	needs to furnish design di		
 Answer	Accept Suggestion						
Eril	ndmark is ok with eliminating the k Griepentrog I-2021	concrete collar as sh	own on sheet 1B-C.20	00.			
	s structurally acceptable to use v AC, M/M, July 1, 2021)	oid form to create ga	ps between the new f	oundation and	existing line.		
Answer	ed By: M. Arthur Gensler, Jr. and	Associates, Inc.	Signed:			_	
	Date: 07/01/2021			Jacob Apple			
	nd the attached RFI response. I days or this will be considered a			ule impact plea	ase reply within four (4)		
Distribut	ion:						
Contact	Сотр	any	Contact		Company		
Josh Boh	Saund	ders Construction, LLC	Reno Romagnoli		Saunders Construction, LLC		



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Subject:BP3 Sewer Encasement ConfDate:06/26/2021Project:Steamboat - BV BP Promenade and GoldwalkJob:2001502104

Address: 2305 Mount Werner Circle

Steamboat Springs CO 80487 USA Est. Cost Impact: \$
Fax: Est. Days Impact:

To: Jacob Apple

M. Arthur Gensler, Jr. and Associates, Inc.

From: Saunders Construction, LLC Alec Hallman

Co-Author: Contact: Co-Author RFI Number:

Reference:
Specification Section: Drawing:
Posted to Asbuilts: Discipline: Civil Civil

Request

Phone:

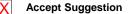
Through coordination efforts it has been determined a more suitable detail for the existing sanitary line at the grand stair and escalator return (1B-C.200) is to isolate casing pipe from new footings with use of void form. A fully concrete encapsulated sanitary line should not be done.

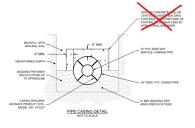
Suggestion (Saunders Construction, LLC assumes no associated design liability)

Please confirm casing pipe should not be poured in with concrete as shown in detail and rather isolate from footing as sketched in 2/1B-S2.00.

Saunders Construction, Inc. assumes no associated design liability and that the Design Team needs to furnish design directives in response to this RFI that materially changes the original intent of the Contract Documents.

Answer





Landmark is ok with eliminating the concrete collar as shown on sheet 1B-C.200.

Answered By: Erik Griepentrog

Signed:

JAPPLE, GENSLER, 7/1/2021

Date: 7-1-2021

It is structurally acceptable to use void form to create gaps between the new foundation and existing line. (CAC, M/M, July 1, 2021)

Distribution:

Contact Company

Geoffrey Brooksher M. Arthur Gensler, Jr. and A

