Change Order Request

McKinstry Essention, LLC 5005 3rd Ave S Seattle, WA 98134

Phone: 206-762-3311

Owner: Huerfano County Co

928 Russell St

Walsenburg, CO 81089

Project:

205435-004 / Huerfano County EPC Construction

401 Main St

WALSENBURG, CO 81089

PCOType: PCO

Change Order Request #: 2 **Courthouse Gutter Repair- Clay to PVC Section Replacement**

Item: **Courthouse Gutter Repair**

Cost Type	Estimated	Markup	Amount
3 Subcontract	9,780.00	%0.00	9,780.00
	Subtotal Item	_	9,780.00
	Construction Management	7.00%	810.07
	Project Engineering	2.00%	231.47
	General Conditions	1.50%	173.60
	Construction Completion	2.00%	231.47
	Other Construction Costs	3.00%	347.21
	Profit	10.00%	1,157.38
	Requested Total	Il For Item 1	12,731.20
Total For Change Order			12,731.20

Approved By:	Huerfano County Co	Submitted By:	McKinstry Essention, LLC
Signed:		Signed:	
Date:		Date:	



McKinstry 16025 Table Mountain Parkway Suite 100 Golden, Colorado 80403 P: (303) 215-4040

Project: 205434-003 Huerfano County EPC 401 Main Street Walsenburg, Colorado 81089

RFI #17: Court House - Underground Gutter Repair

Status Open

To Marisa Contreras (McKinstry Phoenix) From Marisa Contreras (McKinstry Phoenix)

Arizona

Date Initiated Oct 9, 2023 Due Date Oct 16, 2023

Location Walsenburg Courthouse Project Stage

Cost Impact \$12,731.20 Schedule Impact TBD

Spec Section

Drawing Number Reference PCO #02

Linked Drawings

Received From Fidel Ayala (Vision Air HVAC, Inc)

Copies To Matt Kinney (McKinstry Golden)

Subcontractor RFI#

Activity

Question

Question from Marisa Contreras McKinstry Phoenix on Monday, Oct 9, 2023 at 02:16 PM MDT

After repairing the initial gutter separations found at the Courthouse in this scope, Roto Rooter jet sprayed the lines to enable further investigation downstream. Vision ran second camera further than they were previously able, which led to the discovery of roots and broken piping further out from the building. On the East line, the broken pipe was located about 30 ft from the building. On the West line, broken pipe and extensive debris was found about 30 ft from the building.

Both of these pipes are PVC at a base of 5ft then change to clay piping that ends just before the retaining wall. They then transition back to PVC traveling under the sidewalk.

At no additional cost to the project, these PVC-clay junctions can be repaired. However, the better long-term solution to this scenario would be to replace the clay section of pipe with PVC. Would the County like to see a price to perform this additional work? Or shall the project team proceed with the base scope of work?

Official Response

Response from Shayli Volk McKinstry Golden on Thursday, Oct 26, 2023 at 03:01 PM MDT

Carl Young email 10/11/23 8:58AM

"Please scope out replacing the Clay with PVC."