CHANGE ORDER

DATE: 1.26.17 .

Distribution to: OWNER ARCHITECT CONTRACTOR OTHER

V V

PROJECT: Foley Pedestrian Walkway	CH	ANGE ORDER NO.: 3 Revised	
Jessamine Avenue SR-59 at Mile Post 10.99	INI	ΓΙΑΤΙΟΝ DATE: 01/18/2017	
Foley, AL 36535	AR	CHITECT'S PROJECT NO.: 140014.02	
Morette Company, Inc.	COI	NTRACT FOR: Foley Pedestrian Walkway	
1201 North Tarragona Street Pensacola, Florida 32501	COL	NTRACT DATE: 07/02/2015	
The contract is changed as foll- Net ADD to contract per the attac		n and supporting back-upADD \$43,349.52	
Not valid until signed by both the Ow Signature of the Contractor indicates	ner and Architect. nis agreement herewith, including any adjustme	nts in the Contract Sum or Contract time.	
The original Contract Price wa	3	\$1,515,478	3,15
Net change by previously author	orized Change Orders	\$24,465.96	5
The Contract Price prior to this	Change Order was	\$ 1,539,944	4.11
The Contract Price will be incre	eased by this Change Order	\$43,349.52	2
The new Contract price includi	ng this Change Order will be	\$1,583,293	3.63
The Contract Time will be incre	eased by (15) Days		
The Date of Substantial Compl	etions as of this Change Order therefor	e is 09/23/2016	
Authorized:			
reldlergh Architecter	Morette Company, Inc. CONTRACTOR	City of Foley	
ARCHITECIT / ENGINEER		OWNER	
Address	PO Box 13452 Address	407 E. Laurel Ave Address	
	Pensacola, Florida 32591	Foley, AL 36535	
BY:	BY: MATTE	BY: A HU	

Michael J. Morette, President

DATE:

DATE:_

Change Order #3 REVISED Breakdown

a.	COP #006Add for General Conditions associated with documented delays and time extensions associated with previously issued CO #2 REVISED (2) fully executed by the City of Foley on 6/10/16	ADD	\$25,470.91
b.	COP #009Add angles/plates to fill-in/cover bridge expansion joints	ADD	\$3,247.28
C.	COP #010ADD's for site/parking lot changes directed by the City of Foley	ADD	\$4,717.32
d.	COP #011—Add thin-set brick, flashing and paint concrete Beams below both tower-to-bridge interfaces	ADD	\$5,525.68
e.	COP #012—Re-inspection costs by Elevator Inspector due to smoke detector re-work required by State Fire Marshall	ADD	\$2,000.56
f.	COP #013—Credit for deleted traffic coating and add blackout of CMU in elevator shaftsDE	DUCT <	\$6,335.11>
g.	Additional 15 days added to Project's contract time due to Fire Marshall's requirement at end of project for adding back deleted smoke detectors to both elevators / shafts. (Aligns overall duration to 238 days based on C-20 forms. Date of Commencement is set as 1/29/16 with Substantial Completion being 9/23/16)	No Co	ost Change
h.	Adjust Contract due to attached list of adjusted quantities verified by Volkert	<u>ADD</u>	\$8,722.88
	Change Order 3 REVISED Total	ADD \$	643,349.52

PO Box 13452 - Pensacola, Florida 32591 Phone - 850-432-4084 / Fax - 850-434-5005 Morette Company

Change Order Proposal #:006

Project #

Foley Pedestrian Walkway PROJECT NAME:

The City of Foley OWNER:

LOCATION:

Jessamine Ave SR-59 at Mmile Post 10.99

Foley , AL 36535 7/5/2016

DATE:

01000 General Conditions

Description

Division

Proposal Description: Additional General Conditions associated with documented delays and time extensions associated with previously issued Change Order #2 REVISED (2) fully executed by the City of Foley on 6/10/16

DIVISION Morette TOTAL Morette \$8,887.50 \$5,925.00 TOTAL LESE \$1,050.00 \$700.00 TOTAL SUB \$1,050.00 \$700.00 SUB UNIT \$425,00 \$637.50 MATERIAL TOTAL \$425.00 \$637.50 MATERIAL FIND \$7,200.00 \$4,800,00 LABOR TOTAL \$4,800.00 \$7,200.00 LABOR FIND FNS LSum L Sum Ç. _ GC's associated w/Misc. Extras (see attached Recap Sheet) GC's associated w/Revised Bridge Delivery Date due to Adding Back Mesh (see attached Recap Sheet and correspondence)

TOTAL LABOR	\$12,000.00
FEE ON LABOR @ 20%	\$2,400.00
W. COMP & P.R.TAX	\$5,700.00
LABOR SUBTOTAL	\$20,100.00
TOTAL MATERIAL	\$1,062.50
SALES TAX 9%	\$95.63
FEE ON MATERIAL @ 15%	\$173.72
MATERIAL SUBTOTAL	\$1,331.84
TOTALSUB	\$1,750.00
FEE ON SUB @ 15%	\$262.50
SUB SUBTOTAL	\$2,012.50
TOTAL	\$23,444.34
Builder's Risk, OCP / Liability Insur.	\$1,812.52
2-yr Maint Bond/P&P/Hurr Fee	\$214.04
Proposat Total	\$25,470.91
Current Contract Amount	\$1,539,944.11
Change Order Amount	\$25,470.91
Revised Contract Amount	\$1,565,415,02

Accepted By

Date

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Gordon Gunn

From:

Mike Morette

Sent:

Wednesday, June 01, 2016 9:38 PM

To:

Chad Christian

Cc:

Gordon Gunn; Mark Olvera; Jeff Varnev

Subject:

Re: Foley Ped Bridge - Owner Change Order #2

Thanks Chad. Yes, pending resolution of the mesh / bridge matter, we are projecting completion by August 21. We have included the delays associated with the mesh. Thanks.

Mike

Michael J. Morette

President

Morette Company

Office: 850-432-4084 | Fax: 850-434-5005

Email: mmorette@moretteco.com Website:www.moretteco.com

Confidentiality Note: This email may contain confidential and/or private information. If you received this

email in error, please delete and notify sender immediately.

On Jun 1, 2016, at 17:05, Chad Christian < cchristian@cityoffoley.org> wrote:

Thanks Mike I will look over these prior to meeting tomorrow. Are ya'll projecting completion by August 21 (July 9 plus 43 days) or sooner? Also I gather the 43 days builds in a 3 week delay for top mesh?

On Wed, Jun 1, 2016 at 4:47 PM, Mike Morette < mim@moretteco.com > wrote:

Chad-

Thanks for the update. Attached I took a shot at re-arranging how things were presented in the summary CO form. In the first attachment I left each item as individual line items but moved them down to be contained within the trade divisions. In the second version I rolled them up into the items within the applicable trade divisions and then handled the Builder's Risk, OCP and Liability in a single line at the bottom. Maybe one of these will make the breakdown easier to follow / process and incorporate into the project.

As discussed, we have 43 days of documented delays and we are only requesting general conditions for 25 of those days in an effort to be fair and equitable. I also found an error in your favor in the formulas at the bottom that I have corrected that reduced the overall number from \$44,839,00 (as previously submitted) to \$44,623.34. The third attachment is the same as was previously submitted with the correction to the formula as aforementioned. Thank you for your continued efforts to get this matter equitably addressed.



1051 SOUTH MAIN STREET, ELMIRA, NEW YORK 14904

PHONE: (607) 734-9456 FAX: (607) 733-4148 www.cameronbridgeworks.com

Customer Change Order

Job number	2047 CBW
Job Name	Foley Pedestrian Bridge
Date of request	5/17/16
Customer Representative	Jeff Varney
Change Order Number	2047.01

Description	Of Change	Request:

Redesign and reseal bridge for architectural design - adds approx. 1800 lbs. of material by changing the height and vertical member design. Structure resulting in a 3 week delay for material order/additional fabrication, and engineering analysis for the additional weight. Delivery July 18, 2016.

1800 lbs. of Steel @ \$1,300.00 80 hours of Labor @ \$5,200.00

Add \$6,500.00 to contract

Approved By	Signature	Date
Customer		
Eng./Drafting		
Accountant		

Gordon Gunn

From:

Jeff Varney

Sent: To: Monday, May 09, 2016 8:33 AM Tommy Radford; 'Dave Barton'

Cc:

Gordon Gunn; George Nelson; Roy Mayer; Mark Olvera

Subject:

FW: Foley Ped Bridge

Attachments:

Re: Foley Bridge - Observation Deck Top of Slab Height

Tommy / Dave,

As noted below, a final decision has been made regarding the wire mesh. The mesh will encapsulate the bridge on the sides and the top as originally submitted. The mesh will be galvanized with a powder coated finish in a high gloss silver color unless the option below is available (highlighted). Let me know if you need a color selected from a chart. Please follow with the information requested in the attached email, and let us know right away if there is anything that will affect the anticipated delivery which is slated for the 3rd week in June. Thanks.

Jeff Varney

Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5005 Email: <u>jvarney@moretteco.com</u> Website: <u>www.moretteco.com</u>

Confidentiably Note: This contillates contain confidential and or presses information. If you exceived this entail in error, places delete and route south attention.

From: Chad Christian [mailto:cchristian@cityoffoley.org]

Sent: Friday, May 06, 2016 4:06 PM

To: Jeff Varney; clay.hare@volkert.com; Sted McCollough; Randy Davis; Taylor Davis

Subject: Re: FW: Foley Ped Bridge

Item 2) please add the top back per plans. We won't pursue any further exception from ALDOT

I just talked with Mike T, if we can get the stainless steel for the \$8K difference we want to do that. If it is the \$16K without deducting the powder coating price then no.

On Fri, May 6, 2016 at 8:28 AM, Jeff Varney < <u>ivarney@moretteco.com</u>> wrote:

Jeff Varney

Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5005

Email: jvarney@moretteco.com Website: www.moretteco.com

Confidentials. Note: this that was terrain confidence and or providents in museus it you expect this count in expectation, delete and notify sinder and notify sinder and notify.

From: Jeff Varney

Sent: Friday, May 06, 2016 8:28 AM

To: 'Hare, Clay'; 'Sted McCollough'; 'Davis, Randy'

Subject: Foley Ped Bridge

Just a nudge reminder that we need two things asap:

- 1. Wood truss submittal returned
- 2. Final confirmation on the mesh (top of bridge or not) decision is final to stick with powder coated silver finish as of yesterday otherwise

Jeff Varney

Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5005

Email: jvarney@moretteco.com Website: www.moretteco.com

Confidentials, Naz. 19., confidence, and resembled and expressed information. For a constable confidence applicable februard and a strumonomic site.

Chad P. Christian, P.E.
City Engineer
City of Foley Engineering Dept.
P.O. Box 1750 | 200 N. Alston St.
Foley, AL 36536
P: 251-970-1104
F: 251-970-2398

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at Mmile Post 10.99 16 27Y. UNIT 18 LF -20 LF 8 EA 8 EA 1 LS 50	Date
PROJECT NAME: Foley Pedestrian Walkw. LOCATION: The City of Foley Jessamine Ave SR-59 at J	Accepted By

From:

Sent:

Jeff Varney

To:

Thursday, December 22, 2016 3:46 PM Mike Morette; Mark Olvera

Cc:

Gordon Gunn

Subject:

Attachments:

Foley Ped Bridge - 4" Gap

Gap Info.pdf

M&M,

1. January – Before the bridge could be drawn and the towers layed out two critical items were required. There were conflicting dims on the overall length of the bridge, and the bearing points

- a. Response to RFI 004 established the overall length of the bridge as 110'-0. b. Bearing point was established in an email confirmation sent to Volkert as a follow up to
- c. These responses resulted in the final location of the concrete columns, beams, and bridge bearing point on the beams. The bridge shop drawings began and the towers coordinates were provided to us based upon above.
- 2. March The bridge went for approval and returned with comments in which the information
- 3. April The 4" gap was identified when I layed out top of the column and how the bridge would bear in relation to the tower when looking into a brick issue (may or may not help with the infill question). Sted was informed on 4/21. He and I talked he was to come up with something on the gap. We received no resulting directive about the gap. 4. Bridge arrived 8/2.

Jeff Varney

Morette Company 2503 N 12th Ave

Pensacola, FL 32503

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5005 Email: jvarney@moretteco.com Website: www.moretteco.com

Email: jvarney@moretteco.com Website: www.moretteco.com

Confidentiality Note: This email may contain confidential and/or private information. If you received this email in errors please delete and notify sender immediately.

Jeff Varney

From:

hu.63aw002081-v0g0vr@headsuptech.com on behalf of Micah Jones (Volkert, Inc. -

Consulting Engineers) <hu.63aw002081-v0g0vr@headsuptech.com>

Sent:

Wednesday, August 05, 2015 4:40 PM

To:

Jeff Varney

Subject:

RE: Bridge Length and Bearing Point (Due 8/10/2015

You are receiving this email from Morette Company because you are associated with their construction project.



Morette Company Foley Pedestrian Bridge

RFI 004

Subject: Bridge Length and Bearing Point

To: Volkert, Inc. (Micah Jones)

CC: McCollough Architecture (Sted McCollough); Morette Company (Gordon Gunn); Morette Company (Jeff Varney)

Bridge length is 110' from threshold to threshold. Bearing point is pending, have to contact the structural engineer (who is now retired but still accessible) to confirm.

Micah Jones, P.E.

Project Manager

VOLKERT

Volkert, Inc. 316 South Mckenzie Street Foley, AL 36535 www.volkert.com

Office 251.971.3139 Fax 251.968.2318

Cell: 251.263,3513

Micah, jones@volkert, com

CC: McCollough Architecture (Sted McCollough); Morette Company (Gordon Gunn); Morette Company (Jeff Varney)

Subject Automatic reply: Bridge Length and Bearing Point (

I will on vacation beginning Monday, July 27th and will return to the office on Monday, August 3rd.

Sent 07/30/2015 02:39 PM

Msg # 00001

From Jeff Varney

To Volkert, Inc. (Micah Jones)

CC: McCollough Architecture (Sted McCollough); Morette Company (Gordon Gunn); Morette Company (Jeff Varney)

Subject Bridge Length and Bearing Point

See attached RFI #004. Reference letting sheets 10, 11, A0, and pedestrian bridge specs page 2 paragraph 2.1. Please verify the overall length of the pedestrian bridge from outside face to outside, and the actual bearing point on top of the concrete columns. Also, please verify the intended distance from the outside face of the bridge to the edge of the bridge landing.

Powered by Maxwell Systems ProContractorMX | 800.688.8226

Jeff Varney

From:

Jeff Varney

Sent:

Thursday, January 21, 2016 4:06 PM

To:

Nichols, Kenneth

Cc:

George Nelson; Hare, Clay; Bumpers, Wesley; Jeff Crawford; Davis, Randy; Gordon Gunn;

Roy Mayer; matthew.roberts@gseeng.com

Subject:

RE: Foley Tower Layout

Attachments:

SKMBT_C22416011113030.pdf; Copy of Ped Tower Corner Locations.xlsx

Kenneth,

OK. Just for clarity "overall" bridge length is actually 110'-0 and width is 13'-4. "Bearing" centerlines on the columns are 109'-2 and 12'-8. Thank you.

Jeff Varney

Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5005 Email: jvarney@moretteco.com Website: www.moretteco.com

Confidentiality Note: This email may contain confidential and/or private information. If you received this email in error, please delete and notify sender immediately.

From: Nichols, Kenneth [mailto:kenneth.nichols@volkert.com]

Sent: Thursday, January 21, 2016 3:57 PM

To: Jeff Varney

Cc: George Nelson; Hare, Clay; Bumpers, Wesley; Jeff Crawford; Davis, Randy

Subject: RE: Foley Tower Layout

Importance: High

Jeff,

Attached are coordinates for the corners of the two towers along with a drawing showing the corresponding locations. The attached coordinates are based upon the drawing sent in your e-mail below with an overall bridge length of 109'-2" and overall width of 12'-8". Please forward this to anyone I may have missed on the e-mail list.

Kenneth Nichols, P.E. Volkert, Inc. 3809 Moffett Road Mobile, AL 36618 251-342-1070 x1112 251-654-2989 (cell)

kenneth.nichols@volkert.com

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From:

Jeff Varney

Sent:

Thursday, March 10, 2016 4:33 PM

To:

Davis, Randy; Kenneth Strickland; Sted McCollough; Hare, Clay

Cc:

Gordon Gunn; George Nelson; 'Dave Barton at CBW'

Subject:

Foley Bridge - Specifications

Attachments:

Brg to Brg.pdf; AB Template.pdf; Attachment 1.pdf

Clay,

Response to Bridge comments are below.

1. Signed and sealed plans and design calcs - in progress / will be submitted

2. Has brg to brg dimension been re-verified - Yes. Span to CL = 109'-2, width to column CL = 12'-8, bridge CL

bearing = 12'-10 and was adjusted per response to #3 below.

3. Complete bearing assembly details. Rotate anchor bolt location to inside of chords - see attached Brg to Brg and AB Template – approved rotation of the base plates so the anchor bolts will be on the inside of the has been verified with the bridge company and template has been applied to one of the columns for verification.

4. Toe plate requirements in specs - see Attachment 1. The note states that even if we add a toe plate there will still be a

2" gap.



Rubrail - see Attachment 1. Per Cameron Bridge a rubrail requirement shows up on bridges in which there is

vehicular traffic. Not applicable on our bridge.

Jeff Varney

Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5005

Email: jvarney@moretteco.com Website: www.moretteco.com

Confidentiality Note: This email may contain confidential and/or private information. If you received this email in error, please delete and notify sender immediately.

Jeff Varney

From:

Jeff Varney

Sent:

Thursday, April 21, 2016 4:01 PM

To:

stedm@mcarcht.com

Cc:

Gordon Gunn; George Nelson

Subject:

Foley Bridge to Tower Layout

Attachments:

Bridge to Wall Layout.pdf

Sted,

See attached. We are only going to have 4" of clearance between the bridge and the tower, so no brick between the bridge columns. Outside of the bridge there is 4" on top of the column to the edge of the bridge bearing plate that we could fill with brick leaving a 1" gap to the face of the bridge.

Jeff Varney

Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5005 Email: jvarney@moretteco.com Website: www.moretteco.com

Confidentiality Note: This email may contain confidential and/or private information. If you received this email in error, please delete and notify sender immediately.

BID QUOTATION



DATE:

9/13/16

QUOTE #

AL-165001 RevB

TO:

Morette Company

ATTN:

Jeff Varney

PHONE / FAX: 850-390-6104

EMAIL:

www.wbacorp.com

95 Pineview Drive Amherst, NY 14228

Watson Bowman Acme Corp

Phone 1-800-677-4922

PROJECT:

Foley Pedestrian Bridge

COUNTY:

BID DATE:

8/17/2016

We are pleased to submit this quotation for your acceptance. ANY CONTRACT ARISING FROM THIS QUOTATION SHALL BE EXPRESSLYLIMITED TO THE WBA TERMS AND CONDITIONS OF SALE AVAILABLE UPON REQUEST OR BY VISITING OUR WEBSITE AT www.wbacorp.com. Your acceptance of this quotation shall be deemed an acceptance of the these terms and conditions unless otherwise expressly consented to in writing by Watson Bowman Acme Corp (WBA). We reserve the right to modify or withdraw the offer at any time. Raw material pricing used in this quotation is based upon current market material costs plus applicable surcharges as of the quote date indentified above. Watson Bowman Acme reserves the right to revise pricing of any items indentified herein upon notice to proceed to account for raw material price increases beyond its control. This quotation shall remain open for a period of 15 days from the quote date indentified above

ITEM	DESCRIPTION	QUANTITY	UNIT OF MEASURE	UNIT PRICE	TOTAL
	Cover Plate Wabo®SafetyFlex SFP1000 Black (3 panels)	18 18	LF LF	\$ 79.00	\$ 1,422.00 \$ -
	Estimated Objection 9. Headlines				\$ - \$ - \$ -
	Estimated Shipping & Handling via XPO Logistics	1	Truck	\$ 242.00 TOTAL:	\$ 242.00 \$ 1,664.00

F.O.8. Place of Shipment; Net 30 Days; 1.5% month service charge on past due accounts. Price firm for delivery up to 6 months from quote date or as noted within this quotation; add 10% or percentage as noted within this quotation for each successive six (6) month period of time. Prices do not include sales/and/or use taxes. ORDER ACCEPTANCE IS SUBJECT TO CREDIT REVIEW

1	The above Proposal is accepted :			ļ
11	Buyer:	Watson Bowman Acme Corp BY:		
	Title:Date:	Title:	Date:	
11,				ļ



Gordon Gunn

From:

Sted McCollough <stedm@mcarcht.com>

Sent:

Tuesday, September 13, 2016 1:05 PM

To:

Gordon Gunn

Cc:

Robert Walker; Jeff Varney; Roy Mayer; George Nelson; cchristian@cityoffoley.org

Subject:

Re: Foley Ped Bridge-void between bridge and tower deck

I think we could do the full piece on the north side (closest to elevator) and the smaller piece on the south side so we can use 3 vs 4 pieces....

Sted McCollough, AIA
McCollough Architecture
(O) 251.968.7222
(C) 251.752.1150
www.mccollougharchitecture.com

Sent from my iPhone

On Sep 13, 2016, at 12:52 PM, Gordon Gunn <ggunn@moretteco.com> wrote:

Robert,

On the attached photo that shows the 2 pieces abutting,..what are the 6 holes? Do they have to be there? We only need holes along 1 edge. We don't need any holes in the middle or on the other side because the plate will only be attached on 1 side. Let us know.

Sted,

Does the abutting edges look ok?

Thanks, -G

Gordon P. Gunn, PM
Morette Company
Mobile: 850-432-4084 | Fax: 850-434-5005
Email: ggunn@moretteen.com Website: www.moretteen.com
them be a later to the constraint and manufacturing the constraint and acquire a later to the constraint and acquire acquire and acquire acquire and acquire a

From: Robert Walker [mailto:robert.walker@basf.com]

Sent: Tuesday, September 13, 2016 10:42 AM

To: Jeff Varney < <u>ivarney@moretteco.com</u>>; Gordon Gunn < ggunn@moretteco.com>

Subject: RE: Foley Ped Bridge-void between bridge and tower deck

Jeff,

Please see attached.

Architectural Openings

P.O. Box 531183 - Birmingham, AL 35253-1183 P (205) 298-0511 - F (866) 641-8520 - email: kloobb@charter.net



2625 S. Sheridun / PO Box 17219 Wichita, Kansas 67217 Office 116.945 9328 Fax 315.945.0789 balcousa.com

A CSW Industrials Company

Quote / Order Form

Representative: Architectural Openings

Rep Contact: Kenny Cobb

Rep Phone: 2052980511

(f) 8666448520

Customer Name: Morette Company

Quote Num: 139825

Customer Contact: Jeff Varney

Quote Num: 139825

Quote Date: 9/20/16

Project Name: Foley Pedestrian Bridge

SO#: PO#:

Cust Phone: 8504324084 Customer Fax: 8504345005 Bill To: Morette Company

401 N. Baylen Street Pensacola, FL 32501

gmott@moretteco.com

Ship To:

EJC		Bi	d As:Types & Quantities Listed	
Qty UM	Types	Description		
20 FT 1 EA	RPA-1 QUICK SHIP FEE OKC		SURFACE MOUNTED, SERRATED FLOOR C Quick Ship Fee for OKC	OVER
If Delive	ry Notice is Required, Addi	tional \$40	Material Tota	al \$462.00
Charge v	will be Applied.		Freig)	nt \$125.00
Initial He	ere to Accept		Tota	al \$587.00

All Purchase Orders Must Be Made Out to Balco, Inc. This Total Does Not Include Tax, Add if Applicable

Quote Notes

EJC

09/20/2016

1, 2 Pieces at 10' each. We are only shipping these small orders in stock lengths.

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	Particology	S.	

Gordon Gunn

From:

Jeff Varney

Sent:

Thursday, September 08, 2016 4:15 PM

To:

Gordon Gunn

Subject:

FW: Foley Ped Bridge - Closure Angle

Jeff Varney

Morette Company

Mobile: 850-J90-6104 | Office: 850-432-4084 | Fax: 850-434-5005 Entail: www.moretteco.com Website: www.moretteco.com

Confidentially Son This enaction continuous facilities of separative and in the continuous states email in error, please delete and notific addresses that A.

From: Todd Greene [mailto:Todd@Brownsvillewelding.com]

Sent: Wednesday, August 31, 2016 10:22 AM To: Jeff Varney <jvarney@moretteco.com> Subject: RE: Foley Ped Bridge - Closure Angle

Fabricate, Galvanize, & Furnish

L2x2x1/4 (4) @ 40" (4) @ 24"

\$295 <---

Todd Greene Brownsville Iron Works, Inc. 850-433-0521

brownsvillewelding.com

From: Todd Greene [mailto:Todd@Brownsvillewelding.com]

Sent: Tuesday, August 30, 2016 7:06 AM

To: 'Jeff Varney'

`**Subject:** KE: Foley Ped Bridge - Closure Angle

\$200

Todd Greene

Brownsville Iron Works, Inc.

850-433-0521

Brownsvillewelding.com

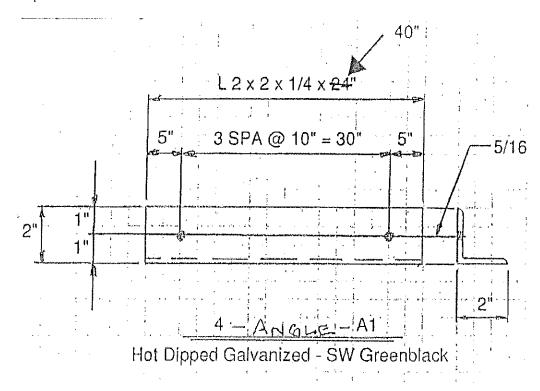
From: Jeff Varney [mailto:jvarney@moretteco.com]

Sent: Monday, August 29, 2016 4:49 PM

To: Todd@Brownsvillewelding.com

Subject: FW: Foley Ped Bridge - Closure Angle

Cops...



Jeff Varney

Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5005

Email: jvarney@moretteco.com Website; www.moretteco.com

Consideration Note: Howeveriting combines as to calculate a person inforcer into Hymer constitue count in secretary of the count in the

From: Jeff Varney

Sent: Monday, August 29, 2016 4:42 PM

To: 'Todd@Brownsvillewelding.com' < Todd@Brownsvillewelding.com>

Subject: FW: Foley Ped Bridge - Closure Angle

Todd.

See attached. Please quote the attached angles. We will pick up and install.

Jeff Varney

Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5205

Email: www.moreueco.com Website: www.moreueco.com

Early mining their Hillermille to consider a forest entire, in the surviver Hyperical addition of the employee and a service of the surviver of the consideration of the consider

From: Jeff Varney

Sent: Monday, August 29, 2016 4:40 PM

To: stedm@mcarcht.com

Cc: clineb@mcarcht.com; Gordon Gunn <ggunn@moretteco.com>; George Nelson <gnelson@moretteco.com>

Subject: Foley Ped Bridge - Closure Angle

Morette Company

PO Box 13452 - Pensacola, Florida 32591 Phone - 850-432-4084 / Fax - 850-434-5005 Change Order Proposal #:010

Project #

Foley Pedestrian Walkway PROJECT NAME:

LOCATION: OWNER:

The City of Foley Jessamine Ave SR-59 at Mmile Post 10.99 Foley , AL 36535 9/452046 Rev'd 49/24/46 11/01/16

DATE:

Proposal Description: Site/Parking Lot Changes as Directed in the Field by City of Foley (Randy Kurtts, Taylor Davis, and Chad Christian) to R&S Paving (Logan Rawson)

Division			LABOR	TOTAL	MATERIAL	TOTAL	0110	10%01		
Description	ΩŢ.	LIND	LINI	LABOR	LIND	MATERIAL	ans ENI	OJAL SHR	TOTAL	DIVISION
02000 Site Work								gos.	10181	JOIAL
1. Grading of Parking Lot (Required to achieve proper drainage)	1164	SY	\$0.00	\$0.00	80:00	\$0.00	\$1.75	\$2.037.00	\$2.037.00	
								£,501.50	00.100,70	
4. Unushed Aggregate Base for Parking Lot (Required to backfill the										
newly excavated areas and where inadequate base was encountered	13	TONS	80.00	\$0.00	00.08	00 03	00 00	0000		•
throughout the parking lot)						3	9	00.000,1 6	00.000,14	
The state of the s						-				
3. Adjustment to Concrete Median Separator (Added excavation)	*	ട	\$0.00	\$0.00	\$0.00	\$0.00	\$450.00	5450 00	\$450 OO	

TOTAL LABOR	\$0.00
FEE ON LABOR @ 20%	\$0.00
W. COMP & P.R.TAX	\$0.00
LABOR SUBTOTAL	20.00
TOTAL MATERIAL	\$0.00
SALES TAX 9%	\$0.00
FEE ON MATERIAL @ 15%	\$0.00
MATERIAL SUBTOTAL	20.00
TOTAL SUB	\$3,537.00
FEE ON SUB @ 15%	\$530.55
SUB SUBTOTAL	\$4,067.55
TOTAL	\$4,067.55
Builder's Risk, OCP / Liability Insur.	sur. \$610.13
2-yr Maint Bond/P&P/Hurr Fee	\$39,64
Proposal Total	\$4,717.32
Current Contract Amount	\$1,561,956.38
COP #010 Amount	\$4,717.32
Revised Contract Amount	\$1,566,673.70

Date

Accepted By

Gordon Gunn

From:

eric.scott@volkert.com

Sent:

Thursday, October 20, 2016 12:27 PM

To:

Gordon Gunn

Cc:

Mark Olvera; Mike Morette; Nikki Bell; stedm@mcarcht.com; Summer Moore;

cchristian@cityoffoley.org; Angela Cooper (acooper@cityoffoley.org)

Subject:

RE: Foley Ped Bridge 825B Weighmaster TK,PDF

Dear Mr. Gunn,

This is one of the items that will have to be addressed on the Change Order due to it not being a quantity listed in the contract. I believe it was item 1.con Change Order #4. Let me know if this helped. Thanks!!

Eric Scott

Relabelel Item 2. on Rev'd COP \$10

Ref. Attached Weighmaster ticket

For the 825B

----Original Message----

From: "Gordon Gunn" <ggunn@moretteco.com> Sent: Thursday, October 20, 2016 10:58am

To: "eric.scott@volkert.com" <eric.scott@volkert.com>

Cc: "Mark Olvera" <molvera@moretteco.com>, "Mike Morette" <mjm@moretteco.com>, "Nikki Bell"

<nmb@moretteco.com>, "stedm@mcarcht.com" <stedm@mcarcht.com>, "Summer Moore" <summerm@mcarcht.com>, "cchristian@cityoffoley.org" <cchristian@cityoffoley.org>, "Angela

Cooper (acooper@cityoffoley.org)" <acooper@cityoffoley.org> Subject: RE: Foley Ped Bridge 825B Weighmaster TK.PDF

Eric,

10-4...good. But obviously we missed putting this additional amount on the Revised PA #10 that was sent to you yesterday afternoon. Are you going to add this adjustment to our PA #10 payment or will it be addressed on the next pay app?

Also, will our check for PA #10 be ready for pick-up tomorrow??

Thanks, -G

Gordon P. Gunn, PM

Morette Company

Mobile: 850-393-9341 | Office: 850-432-4084 | Fax: 850-434-5005 Email: ggunn@moretteco.com Website: www.moretteco.com

Kandidarrada, bleat i Lead or alk taur can tra candidradat mat be per acceptant adea. I come come en dia capadi a come plante balen part andio sensite bare addingue

From: eric.scott@volkert.com [mailto:eric.scott@volkert.com]

Sent: Thursday, October 20, 2016 8:58 AM
To: Gordon Gunn <ggunn@moretteco.com>

Subject: RE: Foley Ped Bridge 825B Weighmaster TK.PDF

Gordon,

That will work. Thanks!

Eric Scott

----Original Message----

From: "Gordon Gunn" < ggunn@moretteco.com > Sent: Wednesday, October 19, 2016 4:07pm

To: "eric.scott@volkert.com" <eric.scott@volkert.com>

Cc: "randy.davis@volkert.com" <randy.davis@volkert.com>, "Strachan, Kyle"

< he/le_strachan@volkert.com >, "Mike Morette" < he/le_mim@moretteco.com >, "Mark Olvera"

<molvera@moretteco.com>, "Jeff Varney" <jvarney@moretteco.com>

Subject: RE: Foley Ped Bridge 825B Weighmaster TK.PDF

Eric,

Does the attached that Logan sent you below give you the back-up you need to approve the adjustment to the "Aggregate Base"? Can you quickly let us know what the final adjustment is so we can add to PA #10 that we are revising??

Thanks, -G

Gordon P. Gunn, PM

Morette Company

Mobile: 850-393-9341 | Office: 850-432-4084 | Fax: 850-434-5005 Email: ggunn@moretteco.com Website: www.moretteco.com

Contidentifier troux The meet our versionentificative major meterment is to a concept at the concept in an order mid with made to a solvente.

----Original Message----

From: R&S Paving and Grading, Inc [mailto:rspaving@gulftel.com]

Sent: Wednesday, October 19, 2016 3:42 PM To: 'Strachan, Kyle' < kyle.strachan@volkert.com>

Cc: Gordon Gunn <ggunn@moretteco.com>; randy.davis@volkert.com; eric.scott@volkert.com

Subject: Foley Ped Bridge 825B Weighmaster TK.PDF

Please see the attached requested weighmaster ticket for the 825B. This load was dumped at our shop for convenience.

Thank you, Logan Rawson R&S Paving and Grading, Inc PO Box 1264 Foley, AL 36536 21899 Doc McDuffie Road Foley, AL 36535 251.943.2071 phone 251.747.6127



Shipping Location:

BLAKELY ISLAND - CALICA 1767 Cochrane Bridge Causeway

Vulcan Construction Materials, LLC

MOBILE, AL 36610 251-432-0572

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Read important health information on reverse.										
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MATERIAL HAUL TAX DIFFER CHARGES										

START UNLOAD FINISH UNLOAD JOB TIME

DELAY TIME

* Predetermine

TOTAL

Gordon Gunn

From:

eric.scott@volkert.com

Sent:

Monday, October 31, 2016 12:11 PM

To:

Gordon Gunn

Cc:

rspaving@gulftel.com; randy.davis@volkert.com; cchristian@cityoffoley.org

Subject:

RE: Tiger III - Ped Bridge Totals

Dear Mr. Gunn,

I spoke with Logan at R & S paving about totals. You are correct on the asphalt used being 261.25. We spoke about the concrete median and he said you had agreed on a price of \$450 for the excavation which I am fine with that and understand there will be a little mark up for Morrette. We also discussed Planning of Existing Pavement and they only did 855 square yard and we paid for 1543.77 square yards. So the new total will be:

261.25 tons - 244.95 tons = 16.30 tons @ \$163.50 = \$2665.05

1543.77 square yards - 855 square yards = -688.77@ \$7.96 = - \$5482.61

Total Adjustment to Line Item Adjustment = - \$2817.56

Please add the concrete median to the Change Order that needs to be submitted.

Thanks!

Eric Scott

----Original Message----

From: "Gordon Gunn" <ggunn@moretteco.com> Sent: Wednesday, October 26, 2016 8:47pm

To: "eric.scott@volkert.com" <eric.scott@volkert.com>, "rspaving@gulftel.com"

<rspaving@gulftel.com>

Cc: "randy.davis@volkert.com" <randy.davis@volkert.com>

Subject: RE: Tiger III - Ped Bridge Totals

Eric.

When I match your "quantity of work in place" for the Superpave (Asphalt) it is not jiving up with the in-place quantity that R&S provided me. I want to make sure we are all on the same page. The project started off with 240 tons. You indicated that we ended up with 244.95 tons while R&S indicates that we ended up with 261.25 tons. Pretty big difference. We need to confirm who is correct.

Also, R&S sent over the attached marked up version of the Median Separator. It evidently had some Volkert directed modifications made to it...by the addition of the indicated "Safety Nosings". How does Morette Company get reimbursed for these mods to the Median Separator?

Thanks, -G

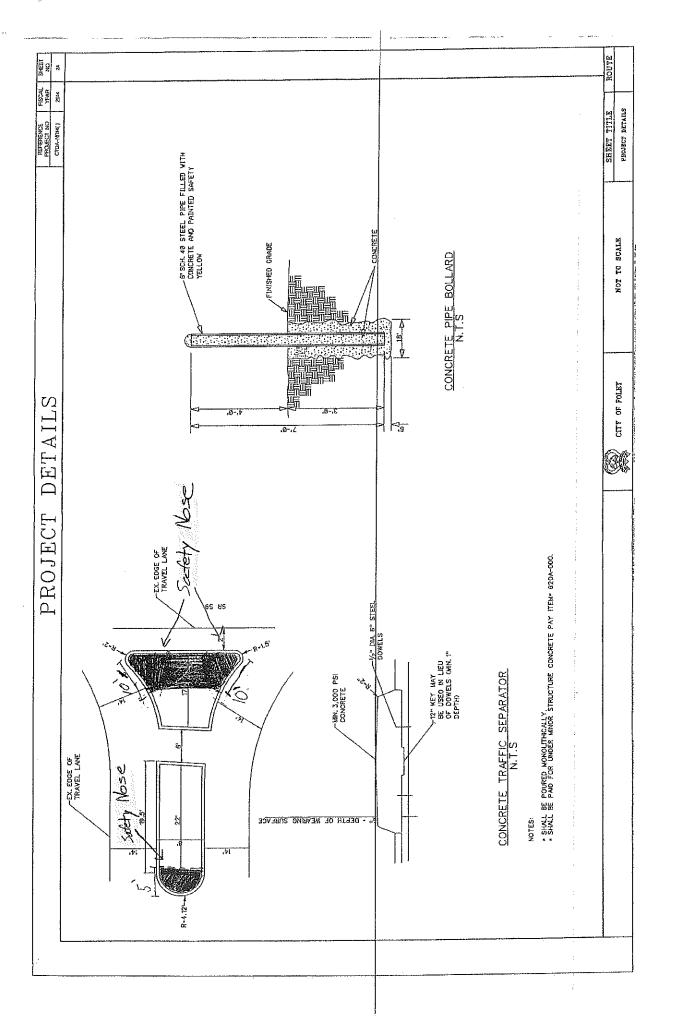
Gordon P. Gunn, PM

Morette Company

Mobile: 850-393-9341 | Office: 850-432-4084 | Fax: 850-434-5005

Email: ggunn@moretteco.com Website: www.moretteco.com

Confidencials. Near Theorem is may east the confidencial end by polene, fallowing to be easy on the register of the confidence of the conf



PO Box 13452 - Pensacola, Florida 32591 Morette Company

Phone - 850-432-4084 / Fax - 850-434-5005 Change Order Proposal #:011 Proposal Description: Add Thin Set Brick w/Thru-wall Flashing and Paint Concrete Beams below both Towers-to Bridge Interfaces

Project #

Foley Pedestrian Walkway The City of Foley PROJECT NAME: OWNER:

Jessamine Ave SR-59 at Mmile Post 10.99

LOCATION:

Foley , AL 36535 9/21/2016 Rev'd 11/01/16 DATE:

\$0.00 DIVISION TOTAL \$160.00 \$3,983.10 LINE FEE ON LABOR @ 20% \$3,983.10 \$160.00 TOTAL LABOR TOTAL SUB \$3,983.10 \$160.00 SUB UNIT \$0.00 \$0.00 MATERIAL TOTAL \$0.00 \$0.00 MATERIAL LINO \$0.00 \$0.00 TOTAL LABOR \$0.00 \$0.00 LABOR LINO HND മ 2 <u>о</u>Т. Thin set brick to existing CMU above structrual concrete beam at both 09000 Finishes Paint structural concrete beam at both towers towers and install thru-wall flashing 04000 Masonry Description Division

\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00

W. COMP & P.R.TAX

LABOR SUBTOTAL

TOTAL MATERIAL

SALES TAX 9%

Date

Accepted By

\$46.43

Builder's Risk, OCP / Liability Insur.

2-yr Maint Bond/P&P/Hurr Fee

Proposal Total

Revised Contract Amount

Current Contract Amount

COP #011 Amount

\$5,525.68 \$1,561,956.38 \$5,525.68 \$1,567,482.06

\$4,143.10 \$621.47 \$4,764.57 \$4,764.57 \$714.68

FEE ON MATERIAL @ 15%

MATERIAL SUBTOTAL

FEE ON SUB @ 15%

TOTAL SUB

SUB SUBTOTAL

TOTAL

Page 1 of 1

BRADLEY MASONRY, INC.

P. O. Box 6165 - Pensacola, Florida 32503 850/432-3958 FAX 850/434-7207

September 19, 2016

Morette Company 401 North Baylen Street Pensacola, Florida 32501

Reference: Foley Pedestrian Bridge

9/01/16-9/06/16: Extra Masonry Work - Labor and material for thin set Brick

1 Foreman 4 hours 2 Masons 24 hours ea 1 Operator 24 hours Sub Total Labor Burden Sub Total	\$ 92.00 \$1,032.00 <u>432.00</u> \$1,556.00 <u>746.88</u> \$2,302.88
Labor Sub 2 ea for 24 hrs	936.00
Total Labor	\$3,238.88
Laticrete High Bond Mortar Colored Mortar Total Material	\$ 159.08
Total Labor & Materials	\$3,448.58
10% Overhead	<u>344.85</u>
Sub Total	\$3,793.43
5% Profit	<u>189.67</u>
Total This Change	\$3,983.10

Jeff Varney

From:

Mike Morette

Sent:

Friday, August 19, 2016 1:12 PM

To:

Jeff Varney; Gordon Gunn

Cc:

George Nelson; Jon Roache; James Bradley; Penny Coker; Mark Olvera; Roy Mayer

Subject:

RE: Foley Ped Bridge - Brick Below Bridge

Jeff / Gordon-

Please get with me to show me what's up with the details / lack thereof in the areas described below. I thought at one time there was discussions about just painting the concrete the brick color because Sted realized he had issues (which seems to be indicated in some portion below from Sted on 8/11). As far as the cast stone caps go, we need to get by and look at what Bradley has in his yard because if we can make them work, we'll be much better off. Long and the short of it, before we do ANY work that is not shown on the drawings we will have a signed change order from the City of Foley or some other indication of approval that I'm comfortable with given where we are with these folks. Thanks.

-Mike

Michael J. Morette

President

Morette Company

Office: 850-432-4084 | Fax: 850-434-5005

Email: mjm@moretteco.com Website: www.moretteco.com

Contidentiality News This cound may contain confidencial and/or private information. If you consider this entire in error, please delate and nearly sender turned at the

From: James Bradley [mailto:jbradmason@aol.com]

Sent: Friday, August 19, 2016 12:02 PM

To: Jeff Varney < jvarney@moretteco.com>

Cc: Gordon Gunn <ggunn@moretteco.com>; George Nelson <gnelson@moretteco.com>; Mike Morette <mjm@moretteco.com>; Jon Roache <jon@bradleymasonry.com>; Penny Coker <penny@bradleymasonry.com>

Subject: Re: Foley Ped Bridge - Brick Below Bridge

Jeff.

I can understand the architect's frustration as I have some of my own regarding this situation. Regarding his statement "I'm not sure why we can't do this....", we can, but without the input from the design professionals as previously requested and out lined below, we would just be shooting in the dark and we could be violating the requirements of the building code, standard industry practices and contractural provisions.

1. The cast stone caps. I thought their was some urgency to complete this project. If there is not, it may not matter. Trying a patch and then going forward will delay process if replacement

is needed and double the labor as the trip to patch could also reset a replacement cap. I have some of these pieces here at the office that I rejected prior to the installation due to some

damage in shipping, but we may be able to use them as they are in much better apparent shape than the pictures furnished indicate.. I mentioned these to Mike earlier. If you, Gordon,

Mike or the architect want to come to my office and look at these with me, perhaps we can use them. Your call.

- 2. As to the details or directions need regarding the added brick work. We are not architects or structural engineers and the expertise of both of these disciplines are required to adress the issues belowd
- 2.a. There is an expansion joint between the column and beam and the structure and block behind. How do we deal with this issue if we are tying the brick resting on the column/beam to the backup?
 - 2.b. The tube columns above the concrete column/beam. Are we going to wrap them someway?
- 2.c. The face of the beam area. How are we going to support the brick veneer in this area? Are we going to tear down the existing brick on each side to install a loose set angle? If so

what size? Are you going to attach an angle between the brick columns directly to the concrete with expansion or epoxy anchors?

2.d. The type of cap treatment at the differing conditions above require clarification. Sted did mention below a rowlock cap in one area but did not address the other situations.

Please advise how we should proceed.

Jimmy Bradley

On Aug 19, 2016, at 10:58 AM, Jeff Varney < <u>jvarney@moretteco.com</u>> wrote:

Well....

Jeff Varney
Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5005

Email: <u>www.moretteco.com</u> Website: <u>www.moretteco.com</u>

Confidentially. Since This small may contain confidenced and the privace and encapeur. It was reveited this empit in sectic, please delete and notify sender immediately.

From: Sted McCollough [mailto:stedm@mcarcht.com]

Sent: Friday, August 19, 2016 10:40 AM

To: Jeff Varney

Cc: Gordon Gunn; George Nelson

Subject: Re: Foley Ped Bridge - Brick Below Bridge

With all due respect, I don't know what brick details you need...I thought we'd just run brick above the beam with thru wall flashing and weeps at the base (beam) and a rowlock to cap it off just below the bridge. I'm not sure why we can't do this....

I don't know how the cap will look like "patched"so for me to "preapprove" a patch is problematic. Maybe we can try a patch for approval with the understanding that if it is not acceptable, it will have to be replaced.

Sted McCollough, AIA McCollough Architecture

(O) 251.968.7222

(C) 251.752.1150

www.mccollougharchitecture.com

Sent from my iPhone

On Aug 19, 2016, at 9:00 AM, Jeff Varney < <u>jvarney@morettcco.com</u>> wrote:

Sted.

As a follow up to my reminder late yesterday, need those details for the brick and direction regarding the precast caps (whether or not we can use what was damaged). If the caps need to be replaced it could take 4-5 weeks to replace them.

Jeff Varney

Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5005 Email: jvarnes@moretteco.com Website: www.moretteco.com

Contident die Moter Lids en at pray en at par confidenced and be proved information. It was received this enable in crear places delete and a new sender connections.

From: James Bradley [mailto:jbradmason@aol.com]

Sent: Friday, August 19, 2016 7:41 AM

To: Jeff Varney

Cc: Gordon Gunn; George Nelson; Jon Roache; Penny Coker

Subject: Re: Foley Ped Bridge - Brick Below Bridge

Jeff,

W still remain at a standstill waiting on the information requested below and directions on how we should proceed. Please advise at your earliest convenience in order for replacement cast stone pieces to be ordered if needed. Lead time could be 4-5 weeks.

Thanks,

Jimmy

On Aug 12, 2016, at 3:01 PM, James Bradley <jbradmason@aol.com> wrote:

Jeff,

George sent me a couple of photos of the corner piece and one with an unclear portion showing the piece it abuts. I have attached them hereto. They both seem to be chipped up. We could patch, but can not guarantee the match as far as texture or exact color. Detailed photos of both pieces with close ups of all chipped or damaged areas will help our review. Can you or George provide these additional photos? Please have the architect examine the damaged and chipped cast stone pieces. We need a decision whether one or both of these will need to be replaced or if he will accept patching the damaged areas.

Regarding the brick work to repair, we can accommodate this work with brick and mortar materials that are available. Can you provide detailed photos of the damaged brick areas?

Regarding the new brickwork, can you provide specific plans or details on how we are to work around to to the steel tubes and what/where the mortar cap will be? This will help in our providing an accurate proposal for this work.

Thanks,

Jimmy

On Aug 12, 2016, at 2:41 PM, Jeff Varney <<u>ivarncy@moretteco.com</u>> wrote:

Jimmy,

Now that the bridge in place we had the architect clarify what he wants. See below. Also, there was some damage to some brick and precast caps during the installation of the bridge, so please take stock and let us know what can be repaired or replaced. Thanks.

Jeff Varney

Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5005 | Email: jwamev@moretteco.com Website: www.moretteco.com Consideration: Note: The sensitionary contains antificient of anti-organization of the sensition of the sen

From: Sted McCollough [mailto:stedm@mcarcht.com]

Sent: Thursday, August 11, 2016 9:33 AM

To: Jeff Varney

Cc: Chad Christian; randy.davis@volkert.com; Summer

Moore

Subject: RE: This should help with that detail

Jeff:

So let's discuss this morning but I think we should go with the face brick on the CMU faced walls only and then go with Paint on the Concrete Beam (top; side; and bottom). Let's discuss the top of these areas...we will need to cover any voids and I am thinking maybe we could just have a mortar cap/top sloped to drain and then provide for bird spikes on top...has potential for a "roosting area"...

I have a call into my Sherwin Williams rep. but I think we may try to go with -Loxon XP, Self Priming (2 coats) for the painted beam and possibly the mortar coping...

<image003.png>

<image001.jpg>

From: Jeff Varney [mailto: jvarney@moretteco.com]

Sent: Tuesday, August 09, 2016 2:37 PM

To: stedm@mcarcht.com

Subject: This should help with that detail

<image002.jpg>

Jeff Varney

Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084|

Fax: 850-434-5005

Email: jvarney@moretteco.com Website:www.mor

etteco.com

Confidentiality Note: This email may contain confidential and/or private information. If you received this email in error, please delete and notify sender immediately.

Jeff Varney

From:

Jeff Varney

Sent:

Thursday, August 25, 2016 4:28 PM

To:

James Bradley; Jon Roache

Cc:

Gordon Gunn; George Nelson; stedm@mcarcht.com

Subject:

Foley Bridge Brick Panel

Attachments:

20160825_164754.pdf

Jimmy,

See attached. Let me know if I captured everything or if it needs to be modified (or if its close enough). As discussed on site with Sted, you will thinset an 1-1/2" brick panel to the CMU from one end of the concrete beam below to the other end, and up to a height that will be reasonable below the bridge beam and around the electrical conduit penetration. We will install aluminum flashing that we have leftover at the bottom to cover the gap between the tower and concrete columns/beam.

Jeff Varney

Morette Company

Mobile: 850-390-6104 | Office: 850-432-4084 | Fax: 850-434-5005 Email: <u>jvarney@moretteco.com</u> Website: <u>www.moretteco.com</u>

Confidentiality Note: This email may contain confidential and/or private information. If you received this email in error,

please delete and notify sender immediately.

----Original Message----

From: jburks@moretteco.com [mailto:jburks@moretteco.com]

Sent: Thursday, August 25, 2016 5:48 PM
To: Jeff Varney < <u>ivarney@moretteco.com</u>>
Subject: Scanned image from Morette Company

DEVICE NAME: Morette Company DEVICE MODEL: SHARP AR-M455N LOCATION: 1205 W Moreno Street

FILE FORMAT: PDF MMR(G4) RESOLUTION: 200dpi x 200dpi

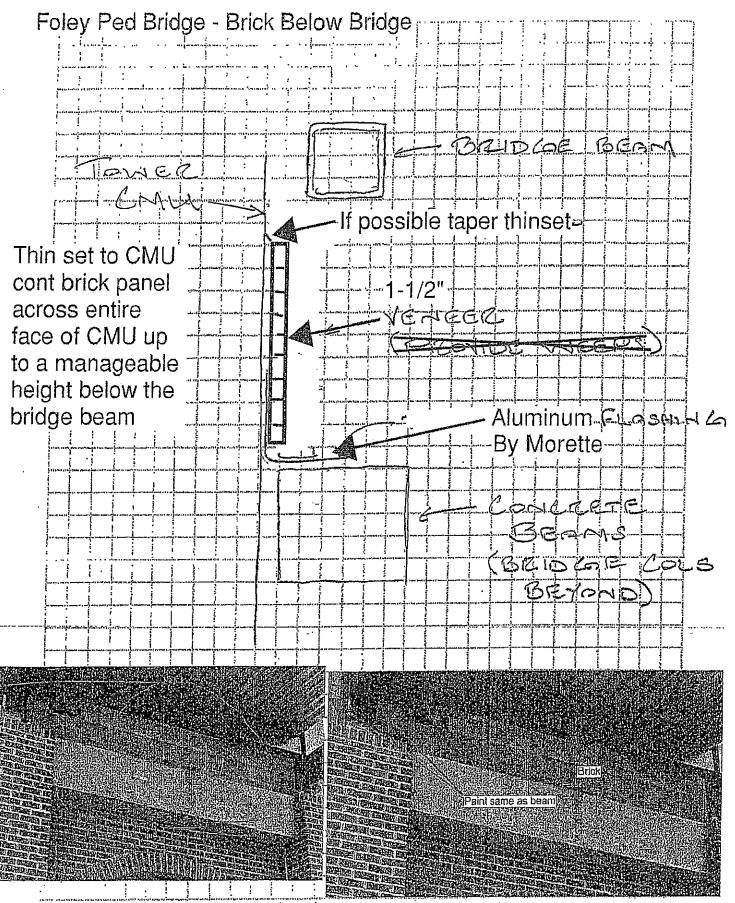
Attached file is scanned image in PDF format.

This file can be read by Adobe Acrobat Reader.

The reader can be designed from the following the following state of the product of the pro

The reader can be downloaded from the following URL:

http://www.adobe.com/



Frith wSiephressen.

Gordon Gunn

Subject:

FW: Foley Ped Bridge - Concrete Beams

From: Steve Lowery [mailto:gsl@lic.gccoxmail.com]

Sent: Thursday, August 18, 2016 9:21 AM
To: Gordon Gunn <ggunn@moretteco.com>
Subject: Re: Foley Ped Bridge - Concrete Beams

Gordon,

Put in \$160.00 to paint the two concrete beams.

Thanks Steve

From: Gordon Gunn

Sent: Wednesday, August 17, 2016 9:20 AM

To: gsl@lic.gccoxmail.com

Cc: <u>Jeff Varney</u>; <u>joannewlowery@gmail.com</u> **Subject:** RE: Foley Ped Bridge - Concrete Beams

Steve,

Is the item highlighted below something you can get over to me this a.m.??

Thanks, -G

Gordon P. Gunn, PM

Morette Company

Mobile: 850-393-9341 | Office: 850-432-4384 | Fax: 850-434-5005 Email: gguor@nsoretteco.com Website: www.moretteco.com

Confidentially Nove This case the ay contra could mile sod to proceed around a Uyou revered this emplies considered the considered and the act mails so become death.

From: Sted McCollough [mailto:stedm@mcarcht.com]

Sent: Thursday, August 11, 2016 9:33 AM

To: Jeff Varney

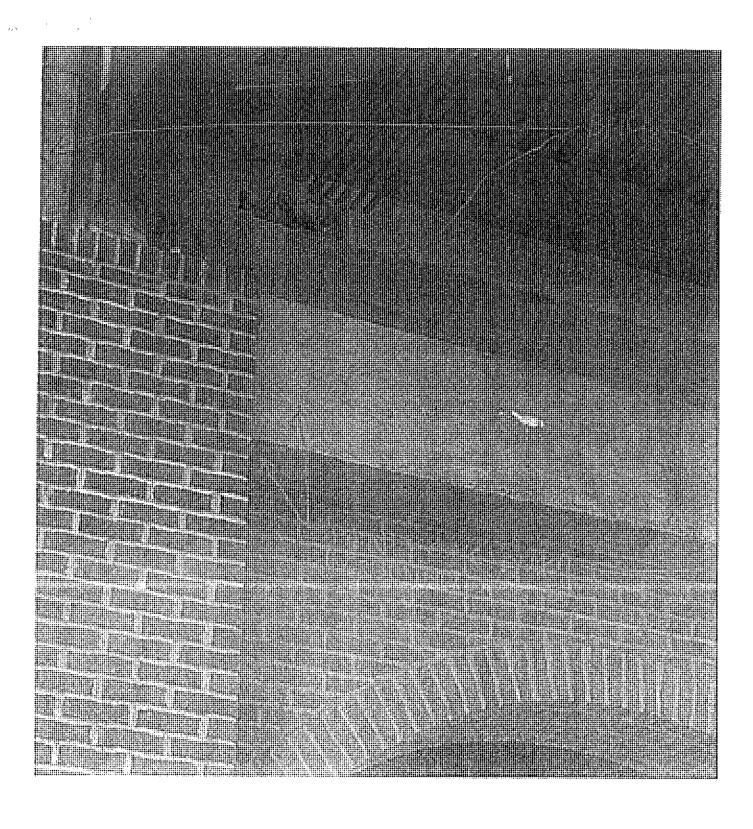
Cc: Chad Christian; randy.davis@volkert.com; Summer Moore

Subject: RE: This should help with that detail

Jeff:

So let's discuss this morning but I think we should go with the face brick on the CMU faced walls only and then go with Paint on the Concrete Beam (top; side; and bottom). Let's discuss the top of these areas...we will need to cover any voids and I am thinking maybe we could just have a mortar cap/top sloped to drain and then provide for bird spikes on top...has potential for a "roosting area"...

I have a call into my Sherwin Williams rep. but I think we may try to go with -Loxon XP, Self Priming (2 coats) for the painted beam and possibly the mortar coping...





Sted McCollough, AIA

MCCOLLOUGH ARCHITECTURE

Morette Company PO Box 13452 - Pensacola, Florida 32591 Phone - 850-432-4084 / Fax - 850-434-5005

Change Order Proposal #:012

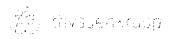
LINE TOTAL TOTAL SUB Proposal Description: Add Smoke Detectors to Tops of Elevator Shafts SUB TOTAL MATERIAL MATERIAL UNIT \$0.00 TOTAL LABOR \$0.00 LABOR LINO ഗ QTY. The City of Foley Jessamine Ave SR-59 at Mmile Post 10.99 Foley , AL 36535 9/21/2016 Rev'd 12/16/16 Reinspection of elevators due to missing smoke detectors Foley Pedestrian Walkway 14000 Conveying Systems PROJECT NAME: OWNER: LOCATION: Description DATE: Division

DIVISION TOTAL

	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1,500.00	\$225.00	\$1,725.00	\$1,725.00	\$258.75	\$16.81	\$2,000.56	\$1,561,956.38	\$2,000.56	\$1,563,956.94
\$1,500.00		%					15%	_					ability Insur.	urr Fee		ount		ount
\$1,500.00	TOTAL LABOR	FEE ON LABOR @ 20%	W. COMP & P.R.TAX	LABOR SUBTOTAL	TOTAL MATERIAL	SALES TAX 9%	FEE ON MATERIAL @ 15%	MATERIAL SUBTOTAL	TOTAL SUB	FEE ON SUB @ 15%	SUB SUBTOTAL	TOTAL	Builder's Risk, OCP / Liability Insur.	2-yr Maint Bond/P&P/Hurr Fee	Proposal Total	Current Contract Amount	COP #012 Amount	Revised Contract Amount
\$1,500.00																	•	_
\$0.00																		
\$0.00																		

Date

Accepted By



Subcontract Change Order Request

Date: 9/20/2016

PROJECT NUMBER:

22855

CONTRACT DATE:

8/11/2015

CHANGE ORDER NUMBER:

2

PROJECT NAME:

FOLEY PEDESTRIAN BRIDGE

PROJECT ADDRESS:

203 N MCKENZIE ST

FOLEY, AL, 36535-3533

CONTRACTOR NAME:

Morette Construction Company

CONTRACTOR ADDRESS:

401 North Baylen Street

Pensacola, FL, 32501

SUBCONTRACTOR NAME:

thyssenkrupp ELEVATOR CORPORATION

SUBCONTRACTOR ADDRESS:

7810 Sears Blvd Pensacola, FL, 32514

This request for a formal Change Order is made for the above-referenced Contractor and specifically intends to modify and amend the work, price and/or terms set forth in above-referenced. Subcontract as follows:

Reinspection due to elevator faling inspection by other trades not being ready and no fault of ThyssenKrupp Elevator. Morettle agrees to issue a formal change order to ThyssenKrupp Elevator for the described work prior to the final turnover of the equipment. \$1,500.00 for re-inspection facts

Total Amount of this Change Order to be added to the contract price:

\$1,500.00

In the event of any conflict between the work, price and/or terms and conditions of the above-referenced Subcontract or prior change orders thereto and this Change Order, this Change Order shall be final. Please sign two (2) copies of this Change Order and return two (2) copies to thyssenkrupp Elevator. A fully executed copy of this Change Order will be returned to you for your files.

Signed Acceptance:

By signing this Change Order where indicated below, the Contractor's signatory hereby acknowledges (a) that the Contractor agrees to all of the terms and conditions contained herein, (b) that the signatory has the authorization necessary to bind the Contractor to agreements of this nature, and (c) that this form is valid and binding notwithstanding any conflicts with procedures and/or forms required by the original Subcontract referenced above which are deemed to have been waived.

Subcontractor: thy segkrupp Elevator Corporation			tractor; rette Construction Company	
Br. Duti Wishmur. Title / IlMeOU Superintendent	Date:9/20/2016	Βy: Title:	Jeff Varney Manager	Date:

Gordon Gunn

From:

Sted McCollough <stedm@mcarcht.com>

Sent: To: Tuesday, September 20, 2016 12:18 PM Gordon Gunn; Jeff Varney; George Nelson; Chad Christian; LaDonna Hinesley; Sid

Snyder; Michael Thompson; eric.scott@volkert.com; Davis, Randy

Subject:

Fwd: Foley Pedestrian Bridge

Attachments:

image001.png; image002.png; image003.png; image004.png; 2016-06-11 Letter - Mr.

Anthony Barry for Variance.pdf; 2016-06-22 State Fire Marshall FA Letter.pdf;

2016-06-29 State Elevator Inspector FA Letter.pdf

Gordon:

Please see the email below from the electrical engineer outlining the scope of work for the smoke detection. This also should resolve the thermostat issue.

Please let me know if you have any questions or need any additional information.

Sted

----- Forwarded message -----

From: Sid Snyder < sid.snyder@gseeng.com>

Date: Tue, Sep 20, 2016 at 10:50 AM Subject: Foley Pedestrian Bridge

To: "Sted McCollough (stedm@mcarcht.com)" < stedm@mcarcht.com>

Sted,

The State of Alabama Fire Marshall and Chief Elevator Inspector agreed that the Fire Alarm System for the Bridge would not provide the layer of protection it is required for and that it could be omitted from the project. The letters do not clearly indicate that they would still require a smoke detector in the top of the elevator shaft. During the final inspection process the inspectors commented they would require the smoke detector in the elevator shafts and wiring to provide recall of the elevator cab. Each structure will require a 120V AC smoke detector with auxiliary SPST contacts. The electrician will have to provide 120V AC power to each smoke detector. Connect the smoke detectors to the existing 120V AC circuit serving the receptacle for the elevator pit sump pump. The electrician will also need to provide a 2/C 14 AWG cable from each smoke detector contact to the elevator controller located on the upper level of the structures. The elevator manufacturer will have to inform the electrician if he needs normally open, or normally closed contacts. There is a credit for the original Fire Alarm System that should cover the cost of the smoke detectors and wiring. Please verify if the credit for the Fire Alarm System has been processed, or is still outstanding. The second comment during the inspection was that the thermostats for the HVAC units would have to be removed from the elevator shaft to insure that an HVAC technician would not be working inside the elevator shaft without a certified elevator technician present. I discussed this comment with Chief Elevator Inspector Marvin Byrum. Mr. Byrum agreed that the thermostat did not need to be relocated from its current location. As a result, Mr. Byrum did comment that "There should never be anyone working inside of the elevator shaft without a certified elevator technician present".

Thanks,

Sid Snyder

Desk <u>251-459-6432</u>

Sid.Snyder@GSEeng.com<mailto:<u>Sid.Snyder@GSEeng.com</u>>
[cid:image001.png@01D2132B.7E9DFBD0]

www.GSEeng.com<http://www.gseeng.com/>

4110 Moffett Road, Mobile, AL 36618

251-460-4646

f 251-460-4649

1816 Pass Road, Gulfport, MS 39501

<u>228-864-5050</u>

f 228-864-7744

[cid:image002.png@01D2132B.7E9DFBD0]http://www.facebook.com/gulfstatesengineering

[cid:image003.png@01D2132B.7E9DFBD0]<https://twitter.com/GSE_eng>

[cid:image004.png@01D2132B.7E9DFBD0]http://www.linkedin.com/company/gulf-states-engineering

Sted McCollough McCollough Architecture www.mccollougharchitecture.com 251.752.1150 (cell)

Morette Company PO Box 13452 - Pensacola, Florida 32591 Phone - 850-432-4084 / Fax - 850-434-5005 Change Order Proposal #:013

OWNER: LOCATION: J DATE:	Foley Pedestnan Walkway The City of Foley Jessamine Ave SR-59 at Mmile Post 10.99 Foley , AL 36535 11/2/2016	7.99			Proposal Descriptic Elevated Landings	scription: Add Ble dings	ackout of Elevato	r Shafts and C.	Proposal Description: Add Blackout of Elevator Shafts and Credit Traffic Coating at Bridge Deck and Tower Elevated Landings	t Bridge Deck	and Tower
Division	The state of the s			LABOR	TOTAL	MATERIAL	TOTAL	SiB	TOTAL	J. N.	100000
Describation		Ç.	CNIT	LINO	LABOR	UNIT	MATERIAL	LIND	1 <u>a</u>	TOTAL CA	NOISION TOTAL
9000 Finishes	111111111111111111111111111111111111111									TAID!	OIAL
Blackout Elevator Shafts (Paint CMU/Concrete)	Paint CMU/Concrete)	1200 SF	SF	\$0.00	\$0.00	\$0.00	\$0.00	\$1.00	64 200 00	64 200 00	
Credit for Traffic Coating o	Credit for Traffic Coating on Bridge Deck and Tower's Flavored							2011	00.002,1%	00.002,1¢	
Landings		-1700 SF	RS.	\$0.00	\$0.00	\$0.00	\$0.00	\$3.50	(\$5,950.00)	(\$5,950.00) (\$5,950.00)	

\$1,555,621.27	Revised Contract Amount
-\$6,335.11	COP #013 Amount
\$1,561,956.38	Current Contract Amount
-\$6,335.11	Proposal Total
-\$53.24	2-yr Maint Bond/P&P/Hurr Fee
-\$819.38	Builder's Risk, OCP / Liability Insur.
-\$5,462.50	TOTAL
-\$5,462.50	SUB SUBTOTAL
-\$712.50	FEE ON SUB @ 15%
-\$4,750.00	TOTAL SUB
\$0.00	MATERIAL SUBTOTAL
\$0.00	FEE ON MATERIAL @ 15%
\$0.00	SALES TAX 9%
\$0.00	TOTAL MATERIAL
\$0.00	LABOR SUBTOTAL
\$0.00	W. COMP & P.R.TAX
\$0.00	FEE ON LABOR @ 20%
\$0.00	TOTAL LABOR

Date

Accepted By





ITEM "G" Time Extension to align substantial completion date between contract and this document.

316 South McKenzie Street Foley, At 36535

> Office 251,968,7551 Fax 251,968,2318 foley@volkert.com

www.volkert.com

September 30, 2016

Mr. Chad Christian City Engineer City of Foley

RE:

Project # CTDA-NR14()

Pedestrian Bridge Time Charges

Mr. Christian,

This is to advise you that the above referenced project is considered substantially complete. Time charges have been stopped as of 9/23/2016.

A final inspection will be scheduled for the next week and punch list issued. Will advise you of date and time for the inspection as soon as it can be arranged.

Sincerely,

Randy Davis, P.E. Project Engineer

/EMS Pc: file



ALABAMA DEPARTMENT OF TRANSPORTATION PROGRESS REPORT

	Contract (d: 140014
	Project: CTDA-NR14() Phase III
Contractor: Morette Company, Inc.	County: Baldwin
PO Box 13452	Div: 9 Dist: 2
Pensacola Florida, 32591	Date: 11/09/2015

The time charged on the above referenced project from Thu 10/01/15 through Sat 10/31/15 is 0 day(s).

Day	Date	Time Charged	Remarks	Day	Date	Time Charged	Remarks
Thu :	10/01/15	0	Days between NTP and Time Begin	Sun 1	0/18/15	0	Days between NTP and Time Begin
Fri :	10/02/15	0	Days between NTP and Time Begin	Mon 1	0/19/15	0	Days between NTP and Time Begin
Sat 1	10/03/15	0	Days between NTP and Time Begin	Tue 1	0/20/15	0	Days between NTP and Time Begin
Sun 1	10/04/15	0	Days between NTP and Time Begin	Wed 1	0/21/15	0	Days between NTP and Time Begin
Man 1	10/05/15	0	Days between NTP and Time Begin	Thu 1	0/22/15	0	Days between NTP and Time Begin
Tue 1	10/06/15	0	Days between NTP and Time Begin	Fri 1	0/23/15	0	Days between NTP and Time Begin
Wed 1	10/07/15	0	Days between NTP and Time Begin	Sat 1	0/24/15	0	Days between NTP and Time Begin
Thu 1	10/08/15	0	Days between NTP and Time Begin	Sun 10	0/25/15	0	Days between NTP and Time Begin
Fri 1	10/09/15	0	Days between NTP and Time Begin	Mon 10	0/26/15	0	Days between NTP and Time Begin
Sat 1	0/10/15	0	Days between NTP and Time Begin	Tue 10	0/27/15	0	Days between NTP and Time Begin
Sun 1	.0/11/15	o	Days between NTP and Time Begin	Wed 10	0/28/15	0	Days between NTP and Time Begin
Man 1	0/12/15	0	Days between NTP and Time Begin	Thu 10	0/29/15	0	Days between NTP and Time Begin
Tue 1	0/13/15	0	Days between NTP and Time Begin	Fri 10)/30/15	О	Days between NTP and Time Begin
Wed 1	0/14/15	0	Days between NTP and Time Begin	5at 10)/31/15	0	Days between NTP and Time Begin
Thu 1	0/15/15	0	Days between NTP and Time Begin				
Fri 1	0/16/15	0	Days between NTP and Time Begin				
Sat 1	0/17/15	0	Days between NTP and Time Begin				

To Date as of Sat 10/31/15

Days in Contract:	180	Days Charged:	0
Extensions Approved:	0	Days Remaining:	180
Days Allowed:	180	% Time Elapsed:	0%
Est. Date of Completion:	04/30/2016	% Project Complete:	0%

Notes: 1. The original copy of this report shall be mailed to the Contractor's home office and a copy shall be given to the Contractor's project superintendent.

2. Any objections to the above charges should be filed as outlined in Subarticle 108.08(d).

Division Office (3) District Office (1)	
Project Office (1)	Project Manager:
	Randy Davis, P.E.

ALABAMA DEPARTMENT OF TRANSPORTATION PROGRESS REPORT

		Contract Id: 140014		
		Project: CTDA-NR14() Phase III	~	
Contractor:	Morette Company, Inc.	County: Baldwin		
	PO Box 13452	Div: 9 Dist: 2		
	Pensacola Florida, 32591	Date: 12/01/2015	_	

The time charged on the above referenced project from $\frac{11}{01}$ through $\frac{11}{30}$ is $\frac{0}{30}$ day(s).

Day	Date	Time Charged	Remarks	Day	Date	Time Charged	Remarks
Sun 1	1/01/15	0	Days between NTP and Time Begin	Wed 1	1/18/15	0	Days between NTP and Time Begin
Mon 1	1/02/15	0	Days between NTP and Time Begin	Thu 1	1/19/15	0	Days between NTP and Time Begin
Tue 1	1/03/15	0	Days between NTP and Time Begin	Fri 1	1/20/15	0	Days between NTP and Time Begin
Wed 1	1/04/15	0	Days between NTP and Time Begin	Sat 1	1/21/15	0	Days between NTP and Time Begin
Thu 1	1/05/15	0	Days between NTP and Time Begin	Sun 1	1/22/15	0	Days between NTP and Time Begin
Fri 1	1/06/15	σ	Days between NTP and Time Begin	Mon 1	1/23/15	0	Days between NTP and Time Begin
Sat 1	1/07/15	0	Days between NTP and Time Begin	Tue 1	1/24/15	0	Days between NTP and Time Begin
Sun 1	1/08/15	ó	Days between NTP and Time Begin	Wed 1	1/25/15	0	Days between NTP and Time Begin
Mon 1	1/09/15	0	Days between NTP and Time Begin	Thu 1	1/26/15	0	Days between NTP and Time Begin
Tue 1	1/10/15	0	Days between NTP and Time Begin	Fri 1	1/27/15	0	Days between NTP and Time Begin
Wed 1	1/11/15	0	Days between NTP and Time Begin	Sat 1	1/28/15	0	Days between NTP and Time Begin
Thu 1	1/12/15	0	Days between NTP and Time Begin	Şun 1	1/29/15	0	Days between NTP and Time Begin
Fri 1	1/13/15	0	Days between NTP and Time Begin	Mon 1	1/30/15	0	Days between NTP and Time Begin
Sat 1	1/14/15	0	Days between NTP and Time Begin				
Sun 1	1/15/15	0	Days between NTP and Time Begin				
Mon 11	1/16/15	0	Days between NTP and Time Begin				
Tue 1	1/17/15	0	Days between NTP and Time Begin				

To Date as of Sat 10/31/15

Days in Contract:	180	Days Charged:	0
Extensions Approved:		Days Remaining:	180
Days Allowed:	180	% Time Elapsed:	0%
Est. Date of Completion:		% Project Complete:	

Notes: 1. The original copy of this report shall be mailed to the Contractor's home office and a copy shall be given to the Contractor's project superintendent.

2. Any objections to the above charges should be filed as outlined in Subarticle 108.08(d).

cc;	Division Office (3) District Office (1) Project Office (1)	Project Manager:		
			Randy Davis, P.E.	

ALABAMA DEPARTMENT OF TRANSPORTATION PROGRESS REPORT

Contractor:		Contract [d: 140014
		Project:CTDA-NR14() Phase III
Contractor:	Morette Company, Inc.	County; Baldwin
	PO Box 13452	Div: 9 Dist: 2
	Pensacola Florida, 32591	Date: 01/01/2016

The time charged on the above referenced project from Tue 12/01/15 through Thu 12/31/15 is 0 day(s).

Day	Date	Time Charged	Remarks	Day	Date	Time Charged	Remarks
Tue 12	/01/15	0	Days between NTP and Time Begin	Fri 1	2/18/15	0	Days between NTP and Time Begin
Wed 12	/02/15	0	Days between NTP and Time Begin	5at 1	2/19/15	O	Days between NTP and Time Begin
Thu 12,	/03/15	0	Days between NTP and Time Begin	5un 1	2/20/15	0	Days between NTP and Time Begin
Fri 12,	/04/15	0	Days between NTP and Time Begin	Mon 1	2/21/15	0	Days between NTP and Time Begin
Sat 12	/05/15	0	Days between NTP and Time Begin	Tue 1	2/22/15	0	Days between NTP and Time Begin
Sun 12,	/06/15	0	Days between NTP and Time Begin	Wed 1	2/23/15	0	Days between NTP and Time Begin
Mon 12,	/07/15	0	Days between NTP and Time Begin	Thu 1	2/24/15	0	Days between NTP and Time Begin
Tue 12/	/08/15	0	Days between NTP and Time Begin	Fri 1	2/25/15	. 0	Days between NTP and Time Begin
Wed 12/	/09/15	0	Days between NTP and Time Begin	Sat 1	2/26/15	0	Days between NTP and Time Begin
Thu 12/	/10/15	0	Days between NTP and Time Begin	5un 1	2/27/15	0	Days between NTP and Time Begin
Fri 12/	11/15	0	Days between NTP and Time Begin	Mon 1	2/28/15	0	Days between NTP and Time Begin
Sat 12/	12/15	0	Days between NTP and Time Begin	Tue 1	2/29/15	0	Days between NTP and Time Begin
Sun 12/	13/15	0	Days between NTP and Time Begin	Wed 1	2/30/15	0	Days between NTP and Time Begin
Mon 12/	14/15	O	Days between NTP and Time Begin	Thu 1	2/31/15	0	Days between NTP and Time Begin
Tue 12/	15/15	0	Days between NTP and Time Begin				
Wed 12/	16/15	0	Days between NTP and Time Begin				
Thu 12/	17/15	0	Days between NTP and Time Begin				er e

To Date as of Thu 12/31/15

Days in Contract:	180	Days Charged:	0
Extensions Approved:		Days Remaining:	180
Days Allowed:	180	% Time Elapsed:	0%
Est. Date of Completion:		% Project Complete:	0%

Notes: 1. The original copy of this report shall be mailed to the Contractor's home office and a copy shall be given to the Contractor's project superintendent.

2. Any objections to the above charges should be filed as outlined in Subarticle 108.08(d).

cc: Division Office (3) District Office (1) Project Office (1)	Project Manager:	
	,	Randy Davis, P.E.

Contractor: Morette Company, Inc.

ALABAMA DEPARTMENT OF TRANSPORTATION PROGRESS REPORT

Contract Id: 140014

County: Baldwin

Project: CTDA-NR14() Phase III

PO E	30x 13452					Div:) <u> </u>)ist :2
Pen:	sacola Flor	Date:	01/31/	2016				
The time cha	arged on	the above referenced project from	Fri 01/	01/16	through	Sun 01/31/16	is 3	day(s).
Day Date	Time Charged	Remarks	Day	Date	Time Charged		Remarks	
Fri 01/01/16	0	Days between NTP and Time Begin	Mon 0	1/18/16	0	Utility Conflict		·
Sat 01/02/16	0	Days between NTP and Time Begin	Tue 0	1/19/16	0	Utility Conflict		
\$un 01/03/16	0	Days between NTP and Time Begin	Wed 0	1/20/16	0	Utility Conflict		
Моп 01/04/16	0	Days between NTP and Time Begin	Thu 0:	1/21/16	0	Utility Conflict	***	
Tue 01/05/16	0	Days between NTP and Time Begin	Fri 00	1/22/16	0	Utility Conflict		
Wed 0 1 /06/16	0	Days between NTP and Time Begin	Sat 01	/23/16	0	Utility Conflict		· · · · · · · · · · · · · · · · · · ·
Thu 01/07/16	0	Days between NTP and Time Begin	Sun 01	/24/16	0	Utility Conflict		
Fri 01/08/16	0	Days between NTP and Time Begin	Mon 01	/25/16	0	Utility Conflict		
Sat 01/09/16	0	Days between NTP and Time Begin	Tue 01	/26/16	0	Utility Conflict	•	
Sun 01/10/16	0	Days between NTP and Time Begin	Wed 01	/27/16	0	Utility Conflict		
Mon 01/11/16	0	Utility Conflict	_TbuQ1	128 116	~~	Utility Conflict		
Tue 01/12/16	0	Utility Conflict	Fri 01	/29/16	1	}	•	
Wed 01/13/16	0	Utility Conflict	Sat 01	/30/16	J.	∠Date of C	ommend	ement
Thu 01/14/16	0	Utility Conflict	Sun 01	/31/16	1			
Fri 01/15/16	0	Utility Conflict					•	
Sat 01/16/16	0	Utility Conflict				ere e e e e e e e e e e e e e e e e e e		
Sun 01/17/16	0	Utility Conflict						
			· · · · · · · · · · · · · · · · · · ·		<u>-</u>	·····		***************************************
		To Date as of	Sun 01/3	1/16				
Days in Contract:	1	80	Days Ch	arged:	3			
Extensions Appro	oved: C) 	Days Re	maining:	177			
Days Allowed:		.80	% Time	Elapsed:	2%			
Est. Date of Comp	oletion: 0		% Projec	t Comple				
project	superinte	y of this report shall be mailed to the Co endent. o the above charges should be filed as ou				_	ven to the	Contractor's
cc: Division Off District Offi Project Offi	ce (1)	Project	Manage	r:		Randy Davis, P.E.		
					,	ianuy Davis, P.E.		

ALABAMA DEPARTMENT OF TRANSPORTATION PROGRESS REPORT

					Со	ntract Id; 140014				
						Project: CTDA-N	R14() Pha	se III		
Contra		····	npany, Inc.			County: Baldwin				
		Box 1345		·············		Div: 9		st :	2	
	Pen	sacola Fi	orida, 32591			Date:	03/01/2	016		
The	time ch	.,	n the above referenced project from	Mon 02/01/16	through	Thu 02/25/16	is 25	day(s).	
Day	Date	Time Charge	d Remarks	Day Date	Time Charged	Remarks				
Mon 0	2/01/16	1		Thu 02/18/16	1				***************************************	
Tue 0	2/02/16	1		Fri 02/19/16	1					
Wed 0	2/03/16	1		Sat 02/20/16	1					
Thu 0	2/04/16	1		Sun 02/21/16	1	***************************************				
Fri O	2/05/16	1		Mon 02/22/16	1	· · · · · · · · · · · · · · · · · · ·				
Sat 0	2/06/16	1		Tue 02/23/16	1	***************************************				
Sun 0.	2/07/16	1		Wed 02/24/16	1					
Mon 0	2/08/16	1		Thu 02/25/16	1				* * * * * * * *	
Tue 0	2/09/16	1			1					
Wed 02	2/10/16	1								
Thu 02	2/11/16	1							ĺ	
Fri O2	2/12/16	1								
Sat 02	2/13/16	1						٠		
Sun 02	2/14/16	1				0 0				
Mon 02	2/15/16	1								
Tue 02	2/16/16	1								
Wed 02	2/17/16	1								
			To Date as of	Thu 02/25/16						
Days in	Contract	r	180	Days Charged:	28					
	ons Appr		0	Days Remaining:	152					
Days Al			180	% Time Elapsed:						
	e of Comp	oletion:	06/30/2016	% Project Compl		······				
	project	tsuperin	py of this report shall be mailed to the Co tendent. to the above charges should be filed as o				n to the C	ontrac	ctor's	
Dis	vision Of strict Offi oject Offi	ice (1)	Project	Manager:						
					F	landy Davis, P.E.				

ALABAMA DEPARTMENT OF TRANSPORTATION PROGRESS REPORT

					Со	ntract Id: 140014		
_						Project: CTDA-N		se III
Contrac	********	rette Comp	pany, Inc.			County; Baldwir	1	
		Box 13452	ida, 32591		······································	Div:9	····	st: 2
	1 611.	340014 1101	100, 32331			Date:	04/01/2	.016
The	time cha		the above referenced project from	Fri 02/26/16	through	Fri 03/25/16	is 29	day(s).
Day	Date	Time Charged	Remarks	Day Date	Time Charged	Я	emarks	
Fri 0	2/26/16	1		Mon 03/14/16	1			
Sat 0	2/27/16	1		Tue 03/15/16	1			
Sun 0	2/28/16	1		Wed 03/16/16	1			
Mon 0	2/29/16	1		Thu 03/17/16	1			
Tue 0	3/01/16	1		Fri 03/18/16	1			
Wed 0	3/02/16	1		Sat 03/19/16	1			
Thu O	3/03/16	1		Sun 03/20/16	1			
Fri O	3/04/16	1		Mon 03/21/16	1			
Sat 03	3/05/16	1		Tue 03/22/16	1		•	
Sun 03	3/06/16	1		Wed 03/23/16	1			
Mon 03	3/07/16	1		Thu 03/24/16	1			
Tue 03	/08/16	1		Fri 03/25/16	1			
Wed 03	/09/16	1						
Thu 03	/10/16	1						
Fri 03	/11/16	1						
Sat 03	/12/16	1						
Sun 03	/13/16	1						
			To Date as of	Fri 03/25/16				
Days in	Contract:		180	Days Charged:	57			
Extensio	ons Appro	oved:)	Days Remaining:	123		-	
Days All	lowed:		180	% Time Elapsed:	32%	*		
Est. Date	e of Comp	oletion: (06/30/2016	% Project Compl	ete: 32%			
	project	superinte	y of this report shall be mailed to the Cor endent. o the above charges should be filed as ou				en to the C	ontractor's
Dis	rision Off trict Offi ject Offi	ce (1)	Project	Manager:				
					F	Randy Davis, P.E.		

ALABAMA DEPARTMENT OF TRANSPORTATION PROGRESS REPORT

				Со	ntract Id: <u>140014</u>
					Project:CTDA-NR14() Phase III
Contractor: Mo					County: Baldwin
	Box 1345				Div: 9 Dist: 2
Pen	sacola Fi	orida, 32591	- FORMALIA.		Date: 04/01/2016
The time ch		n the above referenced project from	Sat 03/26/16	through	Mon 04/25/16 is 31 day(s).
Day Date	Time Charge		Day Date	Time Charged	Remarks
Sat 03/26/16	1		Tue 04/12/16	1	
Sun 03/27/16	1		Wed 04/13/16	1	
Mon 03/28/16	1		Thu 04/14/16	1	· · · · · · · · · · · · · · · · · · ·
Tue 03/29/16	1		Fri 04/15/16	1	
Wed 03/30/16	1		Sat 04/16/16	1	
Thu 03/31/16	1		Sun 04/17/16	1	
Fri 04/01/16	1		Mon 04/18/16	1	
Sat 04/02/16	1		Tue 04/19/16	1	· · · · · · · · · · · · · · · · · · ·
Sun 04/03/16	1		Wed 04/20/16	1	
Mon 04/04/16	1		Thu 04/21/16	1	
Tue 04/05/16	1		Fri 04/22/16	1	
Wed 04/06/16	1		Sat 04/23/16	1	
Thu 04/07/16	1		Sun 04/24/16	1	
Fri 04/08/16	1		Mon 04/25/16	1	
Sat 04/09/16	1				
Sun 04/10/16	1				
Mon 04/11/16	1				
		To Date as of	Fri 03/25/16		
Days in Contract:		180	Days Charged:	88	
Extensions Appro	oved:	0	Days Remaining	92	
Days Allowed:		180	% Time Elapsed:		
Est. Date of Comp	letion:	06/30/2016	% Project Compl	ete: 32%	
project	tsuperin	py of this report shall be mailed to the Co tendent. to the above charges should be filed as ou			
cc: Division Off District Offi Project Offi	ice (1)	Project	Manager:		
				R	andy Davis P.F.

ALABAMA DEPARTMENT OF TRANSPORTATION PROGRESS REPORT

						Co	ntract ld: <u>140014</u>			
							Project: CTDA-N	R14() Pha	ase III	
Contrac		ette Company,	Inc.				County: Baldwin			
		Box 13452	33564	***************************************			Div: 9	******	íst ;	2
	ren	sacola Florida, 3	32591				Date:	04/01/2	2016	
The	time ch	arged on the a	above referenced project from	Tue 04/26	/16	through	Wed 05/25/16	is 30	day([s).
Day	Date	Time Charged	Remarks	ļ	ate	Time Charged	R	emarks		***************************************
Tue 04	4/26/16	1		Fri 05/1	3/16	1				
Wed 04	4/27/16	1		Sat 05/1	4/16	1				
Thu 04	4/28/16	1		Sun 05/1	S/16	1	• •			
Fri 04	4/29/16	1		Mon 05/1	6/16	1				
Sat 04	1/30/16	1		Tue 05/1	7/16	1				
Sun 05	5/01/16	1		Wed 05/1	8/16	1				
Man 05	/02/16	1		Thu 05/1	9/16	1				
Tue 05	5/03/16	1	The second discussion of the control of the second	Fri 05/2	0/16	1				
Wed 05	6/04/16	1		Sat 05/2	1/16	1				
Thu 05	/05/16	1		Sun 05/2	2/16	1				
Fri 05	/06/16	1		Mon 05/2		1	,			
Sat 05	/07/16	1		Tue 05/2		1	4			
Sun 05	/08/16	1		Wed 05/2	- 1	1				
Mon 05		1			.					
Tue 05,		1	,			İ	4.6			
Wed 05,		1								
Thu 05,		1								
, ,, , , , ,	,,									
			To Date as of	Fri 03/25/10	5					
Days in (Contract:	180		Days Charg	ged:	118				
Extensio	ns Appro	oved: 0		Days Rema	ining:	62				
Days All	owed:	180		% Time Ela	ipsed:	66%				
Est. Date	e of Comp	oletion: 06/30	0/2016	% Project (Comple	te: 32%				
2	project	superintender ejections to the	this report shall be mailed to the Connt. above charges should be filed as ou					n to the (Contra	ctor's
Dist	trict Offi ject Offi	ce (1)	Project	Manager:						

Randy Davis, P.E.

ALABAMA DEPARTMENT OF TRANSPORTATION PROGRESS REPORT

						Co	ntract Id: 1	140014			
							Project: 9	TDA-NR	14() Pha	ase III	
Contractor			pany, Inc.		TO TO TO TO TO TO TO TO TO TO TO TO TO T		County: E	Jaldwin			
	PO Box 1						Div:	9		ist :	2
	Pensacola	Flor	ida, 32591				Date:_		04/01/	2016	
The tin	ne charge	don	the above referenced project from	Thu 05/1	26/16	through	h Sat 06/25/16 is 31 day			day(s).
	ate Cha	me rged	Remarks	Day	Date	Time Charged		Rei	marks		
Thu 05/20	6/16	1		Sun 06	/12/16	1					
Fri 05/2	7/16	1		Mon 06	/13/16	1					
Sat 05/28	8/16	1		Tue 06	/14/16	1					
Sun 05/29	9/16	l		Wed 06	/15/16	1					
Mon 05/30	0/16	 L		Thu 06	/16/16	1					
Tue 05/31	1/16	 L		Fri 06	/17/16	1					
Wed 06/01	1/16 1	ı. L		Sat 06	/18/16	1					
Thu 06/02	2/16 1	 L		Sun 06	/19/16	1					
Fri 06/03	3/16 1			Mon 06,	/20/16	1				* **	
Sat 06/04	4/16 1			Tue 06,		1					
Sun 06/05	5/16 1			Wed 06,		1					
Mon 06/06	5/16 1			Thu 06,		1		٠			
Tue 06/07	7/16 1				/24/16	1					
Wed 06/08				Sat 06/		1					
Thu 06/09											
Fri 06/10											
Sat 06/11			A								
	7 - 1							***************************************			
			To Date as of	Fri 03/25/	/16						
Days in Cor	ntract:	1	180	Days Cha	rged:	149				***************************************	
Extensions	Approved:	4	13	Days Ren	naining:	74		•			
Days Allow	red:	2	223	% Time I	Elapsed:						
Est. Date of	Completio	n: C	06/30/2016	% Projec	t Comple	ete: 32%					
p 2. A cc: Divisio Distrio	oroject supe Any objecti on Office (ct Office (1	erinte ons to (3) (1)	o the above charges should be filed as ou	ıtlined in	Subartio			be giver	n to the	Contra	ctor's
rrojec	rt Office (1	J	Project	Manager	r:						

Randy Davis, P.E.

Contractor: Morette Company, Inc.

ALABAMA DEPARTMENT OF TRANSPORTATION PROGRESS REPORT

Contract (d: 140014

County: Baldwin

Project: CTDA-NR14() Phase III

PO	Box 1345	2	·			Dív:	9	Di	ist:	2
Per	nsacola Flo	rida, 32591				Date:		04/01/2	016	
The time ch	narged or	the above referenced project from	Sun 06	/26/16	through	Mon 07/2	5/16	is 30	day(:	s).
Day Date	Time Charge	Remarks	Day	Date	Time Charged		Ren	narks		
Sun 06/26/16	1		Wed C	7/13/16	1,					
Mon 06/27/16	1		Thu 0	7/14/16	1					
Tue 06/28/16	1		Fri 0	7/15/16	1					
Wed 06/29/16	1		Sat 0	7/16/16	1					
Thu 06/30/16	1		Sun 0	7/17/16	1					
Fri 07/01/16	1		Mon 0	7/18/16	1					
Sat 07/02/16	1		Tue 0	7/19/16	1			•		* *
Sun 07/03/16	1		Wed 0	7/20/16	1					
Mon 07/04/16	1		Thu 0	7/21/16	1					
Tue 07/05/16	1		Fri 0	7/22/16	1					
Wed 07/06/16	1		Sat 0	7/23/16	1					i
Thu 07/07/16	1		Sun 0	7/24/16	1					
Fri 07/08/16	1		Mon 0	7/25/16	1		-			
Sat 07/09/16	1									
Sun 07/10/16	1									
Mon 07/11/16	1									
Tue 07/12/16	1									
			ţ	1						
		To Date as of	Fri 03/29	6/16						
Days in Contract	t:	180	Days Ch	arged:	179					
Extensions Appr	roved:	43	Days Re	maining:	44					
Days Allowed:		223	% Time	Elapsed:	80%					
Est. Date of Com	pletion:	06/30/2016	% Proje	ct Compl	ete: 32%					
projec	it superint	by of this report shall be mailed to the Col endent. to the above charges should be filed as ou					e given	to the C	ontrac	tor's
c: Division Of District Off Project Off	fice (1)	Project	Manage	er:		1 Mark & 18 Mark	vas., 1			
					R	andy Davis,	P.E.			

ALABAMA DEPARTMENT OF TRANSPORTATION PROGRESS REPORT

				Lo	ntract Id: 140014	D44/\ BL I	
Contractor: Mo	rette Como:	uny Inc			Project: CTDA-N County: Baldwin	·	[]
	Box 13452	THE THE THE THE THE THE THE THE THE THE			Div: 9	Dist:	2
	sacola Florio	la, 32591	***************************************		Date:	04/01/2016	
***********		•			DII(C		
The time ch	·	ne above referenced project from	Tue 07/26/16	through	Thu 08/25/16	is 31 da	y(s).
Day Date	Time Charged	Remarks	Day Date	Time Charged	R	emarks	
Tue 07/26/16	1		Frì 08/12/16	1			
Wed 07/27/16	1		Sat 08/13/16	1			
Thu 07/28/16	1		Sun 08/14/16	1	-		
Frì 07/29/16	1		Mon 08/15/16	1			
Sat 07/30/16	1		Tue 08/16/16	1			
Sun 07/31/16	1		Wed 08/17/16	1			
Mon 08/01/16	1		Thu 08/18/16	1			
Tue 08/02/16	1		Fri 08/19/16	1		and the second second	
Wed 08/03/16	1		Sat 08/20/16	1			
Thu 08/04/16	1		Sun 08/21/16	1		to the second of the second	
Frì 08/05/16	1		Mon 08/22/16	1			ļ
Sat 08/06/16	1		Tue 08/23/16	1			
Sun 08/07/16	1		Wed 08/24/16	1			
Mon 08/08/16	1	en et en en en en en en en en en en en en en	Thu 08/25/16	1			
Tue 08/09/16	1						
Wed 08/10/16	1	to the terror to the terror of			and the second of the second	Development of the control of	
Thu 08/11/16	1						
		To Date as of	Frì 03/25/16				······································
Days in Contract	: 18	30	Days Charged	210		······	
Extensions Appr			Days Remaining:	13	er eman un eman en		-
Days Allowed:	2.		% Time Elapsed:				
Est. Date of Comp	pletion: 00	5/30/2016	% Project Compl	ete: 32%			
projec 2. Any ob cc: Division Of District Off	t superinter ojections to fice (3) ice (1)	the above charges should be filed as or	itlined in Subartio	cle 108.08(c	-	en to the Cont	ractor's
Project Offi	ce (1)	Project	Manager:				_

Randy Davis, P.E.

ALABAMA DEPARTMENT OF TRANSPORTATION PROGRESS REPORT

						Co	ntract [d: <u>1400</u>	14			
		Project: CTDA-NR14() Phase III									
Contra		ette Company, Ir	County: Baldwin								
PO Box 13452								9	•		2
	Pen	sacola Florida, 32	591		***************************************		Date:	09	/30/2	016	••••••
The	time cha	arged on the ab	ove referenced project from	Fri 08/26	/16	through	Fri 09/23/16	i is	28	day(s).	
Day	Date	Time Charged	Remarks	Day Date Time Charged		Remarks					
Fri C	08/26/16	1		Mon 09/	12/16	1					
Sat 0	8/27/16	1		Tue 09/	13/16	1					
Sun 08/28/16		1		Wed 09/14/16 1							
Mon 0	8/29/16	1	aria and a sale and an art art art and a community and a community and a community and a community and a commu	Thu 09/	15/16	1			*** * ***		
Tue 0	8/30/16	1		Fri 09/	16/16	1	e e e e e e e			* * **	
Wed 0	8/31/16	1		Sat 09/	17/16	1					
Thu 0	9/01/16	1	en de en en en en en en en en en en en en en	Sun 09/	18/16	1	• • • • • • • • • • • • • • • • • • • •				
Fri O	9/02/16	1		Mon 09/:	 19/16	1					
Sat 0	9/03/16	1	Maria () () () () () () () () () (Tue 09/2	20/16	1					
Sun 0	9/04/16	1		Wed 09/2	21/16	1					
Mon 0	9/05/16	1		ZH-w09/2	2 <u>/</u> 16~	~1~	~~~	~~	\sim	~~	\neg
Tue 0	9/06/16	1	··· ·· · /	Fri 09/2		0	Time Stopped	- Substa	antiall	γ Comple	ete .
Wed 0	9/07/16	1		LUL.			تتبد	بر	رر	نب	시
Thu 0	9/08/16	1		Da	ite of	Substan	ial Complet	ion			
Fri O	9/09/16	1					.				
Sat O	9/10/16	1									
Sun 0	9/11/16	1									
			, , , , , , , , , , , , , , , , , , ,	·							
			To Date as of						************		
Days in	Contract	180		Days Charged: 238							
Extensi	ions Appr	oved: 58		Days Rem	aining:	0					
Days A	llowed:	238		% Time Elapsed: 100%							
Est. Da	te of Comp	oletion: 10/01/	2016	% Project Complete: 99%							
Notes:	project	t superintendent	is report shall be mailed to the Co bove charges should be filed as ou				-	iven to	the C	Contracto	or's
Di.	vision Of strict Off oject Offi	ice (1)	Project	Manager	·						

Randy Davis, P.E.

Foley Pedestrian Bridge

Final Reconciliation of In-place Quantities

Item	Description	Final Quantity	Units	Cost/Unit	Total	Bid Amount	Net Change	
1030	Unclassified Excavation	64	CYDS	32.70	\$2,092.80	\$1,144.50	\$948.30	
2000	Tack Coat	100	GALS	21.80	\$2,180.00	\$654.00	\$1,526.00	
2015	Planning Existing Pavement	855	SQYD	7.63	\$6,523.65	\$8,911.84	(\$2,388.19)	
2020	Wearing Surface	261.25	TONS	163.50	\$42,714.38	\$39,240.00	\$3,474.38	
2035	Concrete Sidewalk	163.44	SQYD	49.05	\$8,016.73	\$4,267.35	\$3,749.38	
2040	Minor Structure Concrete	10.5	CYDS	381.50	\$4,005.75	\$3,815.00	\$190.75	
2050	Solid Sod	549.89	SQYD	7.63	\$4,195.66	\$2,746.80	\$1 <i>,</i> 448.86	
2075	Solid Yellow, Class 2	1002	LF	1.80	\$1,803.60	\$1,368.00	\$435.60	
2080	Solid White, Class 2	719	LF	1.58	\$1,136.02	\$1,368.28	(\$232.26)	
2085	Traffic Control Marking	160	SQFT	5.18	\$828.80	\$673.40	\$155.40	
2090	Pavement Markers, Class A-H	25	EΑ	5.18	\$129.50	\$155.40	(\$25.90)	
2105	Cones (36 inches high)	14	EΑ	10.36	\$145.04	\$518.00	(\$372.96)	
2110	Ballast for Cone	14	EA	5.18	\$72.52	\$259.00	(\$186.48)	

Total Reconciled Value \$8,722.88

Total Reconciled Value \$8,722.88

Line 2141 to Offset Previous billed Line 2140 from Pay Application #10 (\$9,871.83)

Total Net Adjustment per 1-9-17 email (\$1,148.95)