

SECTION 00806

CHANGE ORDER

No. 1

DATE OF ISSUANCE 10/20/2015

EFFECTIVE DATE 10/20/2015

OWNER St Charles Parish

CONTRACTOR Boasso Construction

Contract: St. Charles Parish Animal Shelter Emergency Stand-by Generator

OWNER's Contract No. FEMA-1603-DR-LA-0079

ENGINEER's Contract No. 1300901

ENGINEER Huseman & Associates, LLC.

You are directed to make the following changes in the Contract Documents:

Description:

1. Revise the Following Work Item Quantities:

a. Contract Item 1: Contract Completion Date

The Original Contract Completion date was July 9, 2015. The date of Recommendation for Substantial Completion was September 3, 2015.

Total of Change in Work Items Quantity = (\$0.00)

Reason for Change Order:

1. The following are circumstances which extended the Contract Completion Date:

- a. Original schedule for driving of piles from the Contractor was 03/02/15 to 03/06/15. River water level had to be under 11'-0" at the Carrollton gauge in order for piles to be driven at the site. River level was high throughout March and was not anticipated to fall through April. In an effort to avoid a more significant delay, the Owner directed the Contractor to pursue a "Letter of No Objection" from Randy Trosclair with the Lafourche Basin Levee District, and perform a survey to verify the distance of the site to the toe of the levee (Attachment 1). This was determined to be 1503', and upon further discussion with Randy Trosclair it was determined that no "Letter of No Objection" would be necessary to proceed with Permitting. Request for Permit to drive piles was then submitted during the first week of April. Upon approval of the Permit, piles were driven at the site on 04/30/15 (Attachment 2). This sequence means a 55-59 day difference between the original schedule and the date work could proceed at the site.
- b. Per the Notice to Proceed issued 02/09/15, the Contract Completion Date was to be 07/09/15. Final testing of the Generator with Exhaust Fan took place on 09/03/15, after which was submitted the Recommendation for Substantial Completion. This is a total of 56 calendar days beyond the original Contract Completion Date.

Attachments:

- 1 - Survey Correspondence
2 - Pile Log 1

CHANGE IN CONTRACT PRICE:	
Original Contract Price	\$ _____
Net Increase (Decrease) from previous Change Orders No. ___ to ___:	\$ _____
Contract Price prior to this Change Order:	\$ _____
Net increase (decrease) of this Change Order:	\$ _____
Contract Price with all approved Change Orders:	\$ _____

CHANGE IN CONTRACT TIMES:	
Original Contract Times:	Substantial Completion: 02/09/15 to 07/09/15 (150 days) Ready for final payment: 45 days from date that Substantial Completion is Approved by the Owner and Filed with Clerk of Court (days or dates)
Net change from previous Change Orders No. ___ to No. ___:	Substantial Completion: _____ Ready for final payment: _____ (days)
Contract Times prior to this Change Order:	Substantial Completion: _____ Ready for final payment: _____ (days or dates)
Net increase (decrease) this Change Order:	Substantial Completion: 56 calendar days Ready for final payment: 0 (Remains 45 days from date that Substantial Completion is Approved by the Owner and Filed with Clerk of Court) (days)
Contract Times with all approved Change Orders:	Substantial Completion: Recommended 09/03/15, Approved and Filed with Clerk of Court 10/07/15 Ready for final payment: 11/21/15 (days or dates)

RECOMMENDED:

By: [Signature]
ENGINEER (Authorized Signature)
Date: 10/23/2015

APPROVED:

By: _____
OWNER (Authorized Signature)
Date: _____

ACCEPTED:

By: [Signature]
CONTRACTOR (Authorized Signature)
Date: 10/26/15

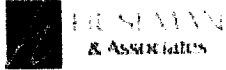
From: Mark Chatelain
Sent: Wednesday, March 25, 2015 3:40 PM
To: Raymond Boasso Jr.
Cc: Jeffrey Huseman; 'Phillip Dufrene'; Jason Chauvin
Subject: RE: Animal Shelter Generator

Raymond;

This email is just to confirm our phone conversation that the surveyor measured a distance of 1,503' to the closest corner pile. I am working on the meeting minutes from our meeting this morning and will update it with this information accordingly. Please forward the letter from your surveyor on to us when received. Thanks again.

Mark Chatelain

Electrical Design/CAD



Consulting Engineers

3925 N. I-10 Service Rd. Suite 201B

Metairie, LA 70002

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From: Raymond Boasso Jr. [<mailto:rjboasso@boassoconst.com>]
Sent: Friday, March 20, 2015 10:29 AM
To: Mark Chatelain; 'Phillip Dufrene'
Cc: Jeffrey Huseman
Subject: RE: Animal Shelter Generator

Wednesday will be the best for me I am caught up Tuesday.

Thanks

Raymond Boasso Jr.

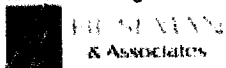
From: Mark Chatelain [<mailto:markc@husemanllc.com>]
Sent: Friday, March 20, 2015 9:02 AM
To: Phillip Dufrene; Raymond Boasso Jr.
Cc: Jeffrey Huseman
Subject: RE: Animal Shelter Generator

Phil & Raymond;

We are available Tuesday, March 24th at 9:30am or Wednesday, March 25th at 9:30am to meet on this issue. Please let us know what works for you.

Mark Chatelain

Electrical Design/CAD



Consulting Engineers

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From: Philip Dufrene [<mailto:phildufrene@stcharlesgov.net>]
Sent: Friday, March 20, 2015 8:41 AM
To: Raymond Boasso Jr.; Jeffrey Huseman; Mark Chatelain
Cc: Bobby Donaldson; Angie Robert; Holly Fonseca; rtrosclair@lbd.us.com
Subject: RE: Animal Shelter Generator

Raymond,

Please contact Mr. Randy Trosclair with the Lafourche Basin Levee District @ 225-265-7545. Mr. Trosclair is the Executive Director and can advise you in the "Letter of No Objection" process. Perhaps the fact that the animal shelter is barely within the 1500 restricted area and that only 4-5 pilings will be driven, the Levee District may be willing to issue the letter. Please keep me and others informed.

Thanks,

Phil Dufrene

Facilities Manager
General Government Buildings
St. Charles Parish
Office: (985) 783-5027
Cell: (504) 655-2318

From: Raymond Boasso Jr. [<mailto:rjboasso@boassoconst.com>]
Sent: Friday, March 20, 2015 7:34 AM
To: Philip Dufrene; 'Jeffrey Huseman'; 'Mark Chatelain'
Cc: Bobby Donaldson; Angie Robert; Holly Fonseca
Subject: RE: Animal Shelter Generator

Phil,

I got with the permit office yesterday and they told me I was inside 1500'. Also they told me we need to talk with levee district for letter of no objection regardless of river height? Not sure if that applies or not.

Thanks
Raymond Boasso Jr.

From: Philip Dufrene [<mailto:phildufrene@stcharlesgov.net>]
Sent: Thursday, March 19, 2015 3:00 PM
To: Jeffrey Huseman (jeffreyh@husemanllc.com); Raymond Boasso Jr. (rboasso@boassoconst.com); Mark Chatelain (markc@husemanllc.com)
Cc: Bobby Donaldson; Angie Robert; Holly Fonseca
Subject: Animal Shelter Generator

Raymond,

The river level at the Carrollton Gage is now at 11.80', which means that pilings cannot be driven within 1500' of the dry side of the toe of the levee. The way the levee turns in toward the river & the location of the area where pilings are to

be driven, it may be possible that the area is outside of the 1500' restriction zone. Using Google Earth, it appears to be 1580' ± from the toe of the levee (dry side) to the area where the pilings are to be driven. You may want to get a surveyor to verify this.

Thanks,

Phil Dufrene

Facilities Manager

General Government Buildings

St. Charles Parish

Office: (985) 783-5027

Cell: (504) 655-2318

ALPHA TESTING AND INSPECTION, INC.

338 HIGHWAY 3160, HAHNVILLE, LOUISIANA 70057 TEL: 985-783-0771 FAX: 985-783-0774



Report No. 1

May 01, 2015

ATI - 8793

Description	Logging of Foundation Pile
Project	St. Charles Parish Animal Shelter Emergency Generator Luling, LA
For	St. Charles Parish
Reported to	St. Charles Parish Post Office Box 302 Hahnville, LA 70057 Attn: Mr. Phil Dufrene

On April 30, 2015, our representative, B. Maness, reported to the above project for the purpose of logging Foundation pile as driven.

The piles were driven by Crescent Pile Driving utilizing a crawler type crane with fixed leads and a 3000 lb. Drop Hammer delivering 12,000 foot pounds of energy.

Six (6) piles were driven on this date.

Copies of the driving logs are attached.

ALPHA TESTING & INSPECTION, INC.

Michael A. Devillier
President

- 1cc Client (Email)
- 1cc Mr. Mark Chatelain (Email)
- 1cc Mr. Raymond Boasso (Email)
- 1cc Mr. Raymond Boasso Jr. (Email)

