CHANGE ORDER APPROVAL FORM

PROJECT: Crawford Road Design Services	CHANGE ORDER NUMBER:1	
	DATE:02/24/15	
	CONTRACT NUMBER: CM2105	
TO CONTRACTOR: EltonAlan, Incorporated.		
Reason for Change Order: Additional design services including survey, mapping, and coordination services necessary for the acquisition of lands owned by Rayonier, Stone Container and Norfolk Southern Railway adjacent to Crawford Road.		
Original Contract Sum Net Change by Previous Change Order/Supplemental Agree Contract Sum Prior to This Change Order	ement. \$	
Amount of This Change Order (Add/Deduct)	\$ 66,100.00	
New Contract Sum Including this Change Order	\$ 698,313.53	
APPROVED BY: Scott Herring, Public Works Director	DATE: 3/20(15	
APPROVED BY: Ted Selby, County Manager	DATE: 3/20/18 DATE: 4/27/15 DATE: 4/27/16	
APPROVED BY: Mike Mullin, County Attorney	DATE: Unit	
APPROVED BY:	DATE: 4/27/15	
Pat Edwards, Chairman ATTEST:	DATE: 4/27/15	
John A. Crawford, Clerk of Courts	,	

ACCOUNT NO.: 63470541-563365 CRAW1 and 63470541-563365 CRAW2 (acct. split to be determined)

Nassau County Department of Contract Management County X Contractor ☐ Field ☐ Other ☐

CHANGE ORDER REQUEST

PROJECT: Crawford Road Design Serv	VICES CHANGE ORDER NO: 1
DATE:	:02/24/15
CONT	TRACT NUMBER: CM2105
CONTRACTOR:EltonAlan, Incorpora	ated
The Contract is changed as follows services including survey, mapping services necessary for the acquisi Rayonier, Stone Container and Norf adjacent to Crawford Road.	g, and coordination ition of lands owned by
Original Contract Sum	\$ 632,213.53
Net change by Previous Change Order	\$
Contract Sum Prior to This Change Order	\$ 632,213.53
Amount of This Change Order (Add/Deduct)	\$ 66,100.00
New Contract Sum, Including this Change Order	\$ 698,313.53
This document, when signed by all parties the Contract and all provisions of the Co	
RECOMMENDED BY: Resident Project Regres	DATE: 3 50 LIS
ACCEPTED BY: Contractor	N DATE: 2/26/15
Approved by: Board of County Commissi Or their Designee	DATE: 4-27-15

EXHIBIT A

SCOPE OF SERVICES

ADDITIONAL SURVEY, MAPPING AND RIGHT OF WAY COORDINATION SERVICES

FOR

CRAWFORD ROAD

NASSAU COUNTY, FLORIDA

FEBRUARY 24, 2015

A. PROJECT DESCRIPTION

The intent of this project is to provide final construction documents and all required permits for the proposed roadway improvements to construct a new 6.5 mile long two lane roadway connecting CR 121 with the existing paved portion of Crawford Road just west of US 301.

B. PROJECT SCOPE

The additional services included within this scope includes survey, mapping, and coordination services necessary for the acquisition of lands owned by Rayonier, Stone Container and Norfolk Southern Railway adjacent to Crawford Road. The Services provided herein include:

Survey and Mapping Services, as described in detail within the attached Proposal from Geomatics as follows:

- Boundary Surveys (per Rayonier specifications as supplied) for approximately 6.3 miles of the existing Crawford Road that is currently on lands of Rayonier, Stone Container and Norfolk Southern Railway.
- Right of Way Documentation
- Required Title Commitments
- Surveyor's Report
- Signed / Sealed Boundary Survey of Parcels
- Sketch of Description for possible easement within the Norfolk-Southern RR Right-of-Way.

Right of Way Coordination services are also included within this scope as follows:

- Coordination with Project Surveyor (Geomatics)
- Coordination with all three property owners
- Meetings and/or site visits required in order to help facilitate the real estate transactions

C. COMPENSATION

Total compensation for these Surveying and Mapping and Right of Way Coordination Services will not exceed **\$66,100** as described below:

EltonAlan will provide the Surveying and Mapping Services described herein for a lump sum fee of \$56,100 (\$16,830 for Phase 1 and \$39,270 for Phase 2). A breakdown of the Surveying and Mapping Services is attached hereto.

The Right of Way Coordination Services will be provided based on the hourly rates included in EltonAlan's original scope and fee with a limiting amount of \$10,000.



"Where Service, Quality, and Professionalism Come Together"

February 12, 2015

Michael E. Holcomb, P.E. Principal Engineer Elton Alan 3653 Regent Blvd #606 Jacksonville, FL 32224

Sent via email: mike@eltonalan.com

RE: Proposal for Surveying and Mapping Services, Change Order For Boundary Surveys of R/W to be Acquired, Crawford Road Design Services, Bid No. NC13-048, Nassau County, Florida

Dear Mr. Holcomb,

Geomatics Corp is pleased to submit this proposal for surveying and mapping services for the above referenced site. As discussed Geomatics Corp. & L.D. Bradley Surveyors will team on the survey effort for this project.

Scope of Services

Prepare Boundary Surveys (per Rayonier specifications as supplied) for approximately 6 miles of existing roadway that is currently on lands of Rayonier and Stone Container. Prepare Sketch of Description for possible easement within the Norfolk-Southern RR Right-of-Way.

Phase 1 – From CR 121 to The Old Alabama Trail (approximately 1.3 miles)

Phase 2 – From The Old Alabama Trail to the Paved Section of Crawford Road (approximately 5 miles)

Tasks

- Set Concrete Monuments at Corners-18
- Witness/Reference each Concrete Monument Set 18

- Cut and Blaze/Hack New Ownership Lines-7.4 miles
- Set 3" Diameter Wood Posts at 100' Intervals in Open Areas-100
- Survey Section 8, Township 1 North, Range 24 East (Phase 2 only)
- Project Surveyor
- CADD (AutoCad) File of Boundary Surveys
- Required Title Commitments for parcels (included)
- Prepare Surveyor's Report
- Signed/Sealed Boundary Survey of Parcels
- Sketch of Description for Easement within Norfolk-Southern RR
- QA/QC

Note: Both Phases will require the same Tasks except as noted

TOTAL ESTIMATE FOR CHANGE ORDER PHASE 1......\$16,830.00
TOTAL ESTIMATE FOR CHANGE ORDER PHASE 2.....\$39,270.00

We appreciate the opportunity to submit this proposal for your consideration. Should you have further questions or need additional information, please feel free to contact me.

Sincerely,

Pablo Ferrari, PSM

President

Geomatics Corporation