

AGENDA TITLE:

Review and Approval of Change Order No. 5 for Sausalito Public Safety Facilities Project

RECOMMENDED MOTION:

Adopt a Resolution of the City Council of the City of Sausalito Approving and Authorizing the City Manager to Execute Change Order No. 5 to the Contract with Alten Construction Inc. for Sausalito Public Safety Facilities Project New Construction Dated October 9, 2008.

SUMMARY

Alten Construction Inc. has submitted 8 (8) Change Order Requests (CORs) totaling \$45,230. Swinerton Management & Consulting, Glass Architects and staff of the City of Sausalito have reviewed the Change Order Requests and find that the requests and the amounts are justified and that Alten Construction Inc. is entitled to request and receive the additional funds. Note that, to date, Alten has requested and had approved a total of \$457,107 in change orders (No. 1 at \$88,139, No. 2 at \$8,318, and No. 3 at \$150,020 and No. 4 at \$210,630). It should also be noted that approximately \$300,000 of the previously approved Change Orders are for the change to the Police Department Holding Facility and issues that arose relating to the discovery of the underground fuel tanks at the Fire Department Site and with the retaining walls at the Police Department. Total Change Order vs. Original Job Cost are currently at 4.9%, and if the \$300,000 for the above issues are removed, then Change Order vs. original cost equals only an overall 1.6% change from original cost to current cost.

BACKGROUND

Alten Construction Inc. (the City's General Contractor on the Public Safety Facilities Project) was issued a Notice to Proceed on October 9th, 2008. During the course of the construction, Alten has encountered situations that were either not clearly outlined, or were entirely unforeseen, and has diligently performed additional work as authorized and issued Change Order Requests to the City of Sausalito for review and consideration. The Change Order Requests are detailed as follows:

Item #: <u>\(\(\cdot \) \\ \)
Meeting Date: <u>September 1, 2009</u>
Page #: __1</u>

Alten Change Order Request - 005

Added Web Reinforcing for Structural Steel - \$862

This Change Order Request is related to changes and work that was required to the structural steel. As a result of openings through the floor to accommodate Mechanical, Electrical and Plumbing risers, openings were made to the decking that then required additional support reinforcing. Issues such as this often arise once layout of systems is performed on site. Alten, through their subcontractor has completed this change. Swinerton Management & Consulting, Glass Architects and City staff have reviewed this COR and agree that Alten is entitled to compensation in the amount of \$862.

Alten Change Order Request – 022 Revised Added Steel at Elevators - \$13,259

This Change Order Request is related to the requirement to have steel supports on either side of the elevator shaft to support the guiderails of the elevator. While these steel rails are structural reinforcement for the elevator, they are not structural components to the building itself. When the structural design was developed for the building, since these elements were not part of the structural plan of the building itself, they were not included in the original drawings. After review of the Elevator Submittal by the architect and structural engineer, it was discovered that these steel columns would be required. An Architect's Pricing Request (APR) was issued to Alten and the price of \$13,259 was submitted. SMC, Glass Architects and the City have reviewed this proposal and find it acceptable, therefore Alten is entitled to compensation of \$13,259.

Alten Change Order Request – 028 Added Dowels and A and 1 Line - \$1,260

This Change Order Request is due to modifications that were required to the permanent retaining wall of the Police Station. The permanent retaining wall is a single integral unit and the additional dowels required by this Change Order Request are utilized to connect the various sections of the retaining wall to one another to create the integrated unit. The particular scope of work represented a very small portion of the structural design but was deemed to be required to provide adequate structural integrity to the retaining wall. SMC, Glass Architects and City staff have reviewed this request and find it acceptable, therefore Alten is entitled to compensation of \$1,260.

Alten Change Order Request – 0029 Added Flow and Tamper Switches - \$1,215

This Change Order Request is related to the Fire Sprinkler System for both of the buildings. Fire Sprinklers are a deferred submittal, which means that construction has started before a review of the sprinkler system design has been completed and reviewed. The sprinkler plans and specs were submitted for review to the Code Enforcement Agency (Contra Costa County, for this project). After review of the submittal, Contra Costa and their Fire Marshall determined that Flow and Tamper Switches would be required. These were then added to the scope of work for

Item #: <u>UC</u> Meeting Date: <u>September 1, 2009</u> the Fire Sprinkler installer. Tamper and Flow switches are utilized to determine if the fire sprinkler system has been tampered with, or to initiate an alarm if water flow is detected in the sprinkler system, either due to activation from a fire incident or through undesired leakage. Since the review of the sprinkler plans and specs were reviewed after construction had begun, this is a legitimate change order request. SMC, Glass Architects and City staff have reviewed this request and find it acceptable, therefore Alten is entitled to compensation of \$1,215

Alten Change Order Request – 030 Revision Added Antennae conduits and Power sources - \$16,092

This Change Order Request is due to the installation of required communication antennae for the Fire Station Building. During the design phase for the Project, Glass Architects met with many of the end users to obtain input for the antennae and radio communication requirements. These end users included the County of Marin, the Police and Fire Departments, and a civilian emergency response team known as CERT. Glass was able to receive much information from the end users during the design phase, but not all. Glass designed the building communication system to typical standards used in other Fire and Police Stations that they have been involved with. However, after construction had begun, follow up meetings with the end users revealed that additional conduits and power sources would be required for the total effectiveness of the system. This work included redundant cable runs, and additional power sources for various and specific equipment. Glass Architect updated the plans and submitted an Architects pricing Request to Alten. Alten's subs reviewed the changes and submitted the change order request. SMC, Glass Architects and City staff have reviewed the request and agree that the modifications would be essential to the operations of the Fire and Police Departments and that the costs associated with making the change are acceptable, therefore Alten is entitled to compensation in the amount of \$16,092.

Alten Change Order Request – 031 Additional surveying and property monitoring -- \$6,205

This Change Order Request is a result of a request by the City of Sausalito for Alten to provide on-going and regular monitoring and surveying of adjacent property and structures to ensure that construction activities do not cause damage or issues during the course of construction. This is also a requirement and condition of approval from the Planning Commission. Previous surveying costs have been accepted by the City for this scope of work. The current request is for compensation for monitoring that took place on a monthly basis. Surveys have not indicated that there has been movement outside of acceptable tolerances. We will obtain further surveys at various phases of on-going construction to adhere to the conditions of approval and to document any changes, if any, that may result from construction activities. SMC, Glass Architects and City staff have reviewed this request and find it acceptable, therefore Alten is entitled to compensation in the amount of \$6,205

Meeting Date: September 1, 2009

Alten Change Order Request - 032

Added chainlink security fencing in EOC storage closet - \$3,812

This Change Order Request is due to the result of discussions with the radio communications end users. One particular piece of equipment, RACES, used in the event of emergencies, is expensive and essential to the effective operations of the Police and Fire Departments in the event of an emergency. The County of Marin, which provides oversight of the RACES equipment, informed the design team that the equipment would have to placed in a secure lockable environment to ensure the equipment would not be tampered with or equipment removed without authorization. This discussion was held after construction had begun. The scope of work is to install a wire mesh storage area in a storage closet to prevent unauthorized access to the equipment. SMC, Glass Architects and City Staff have reviewed this request and find it acceptable, therefore Alten is entitled to compensation in the amount of \$3,812

Alten Change Order Request - 033

Added Structural Steel for Deck Support - \$2,525

This Change Order Request is the result of observations made by the Structural Steel subcontractor to the Structural Engineer. During the installation of structural steel, the subcontractor noted that there was a section of floor decking that did not appear to have adequate structural support in their opinion. They made this fact known to the structural engineer who reviewed the issue and concurred that the area of decking would be more adequately supported with the addition of added structural steel. The structural engineer submitted a revised drawing for this scope and Alten issued the pricing for the added work. SMC, Glass Architects and City staff have reviewed this request and find it acceptable, therefore Alten is entitled to compensation in the amount of \$2,525

ISSUES

No issues have been identified with the contemplated action.

FISCAL IMPACT

Approval of Change Order No. 5 will result in a deduction of \$45,230 from the construction contingency encumbrance of the General Obligation Bond Funds for this Project. Taking the proposed change orders into account, the contingency funds remaining are \$460,001 for construction contingencies.

STAFF RECOMMENDATIONS

Staff, Swinerton Management & Consulting and Glass Architects recommend that the City Council approve and authorize the City Manager to execute Change Order No. 5 to the Contract with Alten Construction Inc. for Construction of the Public Safety Facilities Project in the amount of \$45,230

Meeting Date: September 1, 2009

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ATTACHMENTS

Resolution No.____ of the City Council of the City of Sausalito Approving and Authorizing the City Manager to Execute Change Order No. 5 to the Contract with Alten Construction Inc. for Construction of the Sausalito Public Safety Facilities Project New Construction Dated October 9, 2008.

PREPARED BY:	REVIEWED BY:
Loren Umbertis Swinerton Management & Consulting	Jonathon Goldman Director of Public Works
REVIEWED BY:	REVIEWED BY:
Charlie Francis Administrative Services Director/Treasurer	Mary Anne Wagner, Esq. City Attorney
SUBMITTED BY:	

Adam W. Politzer City Manager

Meeting Date: September 1, 2009

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF SAUSALITO APPROVING AND AUTHORIZING THE CITY MANAGER TO EXECUTE CHANGE ORDER NO. 5 TO THE CONTRACT WITH ALTEN CONSTRUCTION, INC. FOR SAUSALITO PUBLIC SAFETY FACILITIES PROJECT NEW CONSTRUCTION DATED OCTOBER 9, 2008

WHEREAS, by minute order adopted on the 23rd day of September, 2008 the City Council of the City of Sausalito awarded Alten Construction, Inc. of Richmond, California ("Alten") a contract for BID NUMBER F-141, THE SAUSALITO PUBLIC SAFETY FACILITIES PROJECT NEW CONSTRUCTION (the "Project"); and

WHEREAS, the Contract with Alten for the Project was fully executed the 9th day of October, 2008 and Notice to Proceed was issued; and

WHEREAS, during the course of recent phases of construction of the Project, situations have been encountered that were either not clearly outlined, or were entirely unforeseen, and Alten has diligently performed additional work as authorized by the City under the terms of its Contract and the City Council of the City of Sausalito has approved requisite change orders for said work with Resolution 5001 of February 10, 2009, Resolution 5035 of June 9, 2009, and Resolution 5053 of July 21, 2009; and

WHEREAS, during the course of recent phases of construction of the Project, situations have been encountered that were either not clearly outlined, or were entirely unforeseen, and Alten has diligently performed additional work as authorized by the City under the terms of its Contract; and

WHEREAS, similarly during the course of recent phases of construction of the Project, the need for design changes has been recognized and the City has separately directed Architect to prepare plans and specifications for and Alten has been requested to submit Change Order Requests for such additional work under the terms of Alten's Contract; and

WHEREAS, Alten, in conformance with its Contract, has issued Change Order Requests numbered COR-005, COR-022, COR-028, COR-029, COR-030, COR-031, COR-032, and COR-033 to the City of Sausalito for review and consideration; and

WHEREAS, the City's Architect for the Project, Glass Architects, its Construction Manager, Swinerton Management & Consulting, and the City's Director of Public Works, have reviewed and considered said Change Order Requests and confirmed that they are justified, equitable, and otherwise in order, and recommend that the City Council approve said requests as

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CHANGE ORDER No. 5 to said Contract with Alten in the amount of \$45,230 (FORTY-FIVE THOUSAND TWO-HUNDRED THIRTY AND 00/100 DOLLARS).

NOW, THEREFORE, the City Council of the City of Sausalito does hereby resolve as follows:

- 1. CHANGE ORDER No. 5 (which incorporates Alten Change Order Requests numbered COR-005, COR-022, COR-028, COR-029, COR-030, COR-031, COR-032, and COR-033 by reference hereunder), in the amount of \$45,230 (forty-FIVE THOUSAND TWO-HUNDRED THIRTY AND 00/100 DOLLARS), to the Contract dated the 9th day of October, 2008 between Alten Construction Inc. and the City of Sausalito, is hereby approved.
- 2. The City Manager is authorized to execute said CHANGE ORDER No. 5 to the Contract with Alten on behalf of the City.
- 3. Should a credit be due on any of the subject CORs, the City Manager is authorized to accept such credit(s) without further approval from Council.

PASSED AND ADOPTED at a regular meeting of the City Council of the City of Sausalito on the 1st day of September, 2009, by the following vote:

AYES:	Councilmembers:		
NOES:	Councilmembers:		
ABSTAIN:	Councilmembers:		
		Mayor, City of Sausalito	
ATTEST:		• · · · •	
City Clerk			



Change Order Request Summary

Alten Construction Inc. 720 12 th Street Richmond, CA 949801 Tel: (510) 234-4200 Fax: (510) 234-4402	G.C. Request No. RFI No. Other Request Type. Other Request No. Package No.	
Project: Sausalito Fire & Safety Description: Added Web Reinforcing	Project No.: per RFI 27	28011
Scope of Change (Indicate the basis, th	ne location, and the scope change):	
This change order is for the cost of adding	g web reinforcing at two locations per RF	l 27.
Cost Summary:		
1 General Contractor's Cost Breakdown		
a. Labor		0
b. Material		0
c. Tax (material) d. Equipment		0
e. Other items		0
2 Subcontractors' Subtotal (see attachm	eent)	777
3 Total profit and overhead	,	66
4 Bonds and Insurance at 2.2% of total		19
5 Change Order Request Total Cost		862
Compensable days:	Non-compensable days:	
Above prices subject to cost changes if no mutually agreed that, if job escalation is redue.	ot accepted in 14 days. All amounts sho equired, a loss of productivity will result a	wn are in US Dollars. It is ind reimbursement will be
Notwithstanding any other provision of this rights are reserved with respect to: (1) extomitted from or not priced in the proposal lays, disruption, acceleration, impacts on	ensions of time in connection with the all including items not specifically describe	oove work; and (2) items
No work will commence on the above until	written authorization has been received ir	our office.
Adjustment of the Contract Sum:		862
ACI PM:	Date: ACI Management:	Date:
Architect:	Date: IOR:	Date:
Construction manager:	Oate:	
Owner's Response: Accept:	Reject: Other:	

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Change Order Request Cost Breakdown

Alten Construction Inc.

G.C. Request No. CO-005

720 12th Street

RFI No. RFI-27

Richmond, CA 949801

Other Request Type. PCO

Tel: (510) 234-4200 Fax: (510) 234-4402 Other Request No.

Package No.

Project:

Sausalito Fire & Safety

Project No.: 28011

Description: Added Web Reinforcing per RFI 27

. roject mon

(All amounts shown are in U	Description	Oty	Price	Per	A ma a uma t
51210-STRUCT STEEL FIRE	Added Web Reinforcing	Qty.	777.00	1 Piece	Amount 777.00
31210-31NOCT 31LLLT INC	Profit and overhead Subcontractor			ŀ	
	(8.5%)	1	66.00	1 Piece	66.0
	Bonds and insurance (2.2%)	1	19.00	1 Piece	19.00
		1			
Гах	1				
Total					86

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Date:

RONWORKS Kwan Wo Ironworks Inc.

Change Order

Date: January 28, 2009

Phone: Fax: We hereby agree Adding web reinfo	chmond, CA to make the change(s) specific recement to wide flange (2 local workers x 4 hrs x \$62/hr = \$1	ations) per RFI #27.	389 Sausalita Public Safety Bldg.
Phone: Fax: We hereby agree Adding web reinfo Material: \$180 Shop labor cost: 2 15% O.H.&P. = \$10	to make the change(s) specifi rcement to wide flange (2 local workers x 4 hrs x \$62/hr = \$	Location: led below: ations) per RFI #27.	эшкино гивис затету вюд.
Fax: We hereby agree Adding web reinfo Material: \$180 Shop labor cost: 6 15% O.H.&P. = \$10	rcement to wide flange (2 loca workers × 4 hrs × \$62/hr = \$	ed below: ations) per RFI #27.	
Adding web reinfo Material: \$180 Shop labor cost: 2 15% O.H.&P. = \$10	rcement to wide flange (2 loca workers × 4 hrs × \$62/hr = \$	ations) per RFI #27.	
	e above prices and specifications of t		nge Order: \$777.00 factory and are hereby accepted. All work to be original contract unless otherwise stipulated.
	s Change Order becomes part of and		,
Company: A	Iten Construction	ł	KWAN WO IRONWORKS INC.
Ву;		From:	Ricky Ng



Alten Construction Inc.

Change Order Request Summary

G.C. Request No. CO-022

720 12th Street		RFI No.	APR 5
Richmond, CA 949801		Other Request Type.	PCO
Tel: (510) 234-4200		Other Request No.	
Fax: (510) 234-4402		Package No.	
Project: Sausalito Fire & Safety	/	Project No.:	28011
Description: Added Steel at Elev pe	er APR #5		
Scope of Change (Indicate the basis,	the location, an	d the scope change):	
This change order is for the cost of add station as well as changing the member was given in APR #5.			
Cost Summary:			
1 General Contractor's Cost Breakdov	wn		
a. Labor			\$0
b. Material			\$0_
c. Tax (material)			\$0
d. Equipment			<u>\$0</u>
e. Other items2 Subcontractors' Subtotal (see attacl	amont)		\$0 \$12.744
2 Subcontractors' Subtotal (see attact3 Total profit and overhead	iment)		\$12,744 \$1,083
4 Bonds and Insurance at 2.2% of total	al		\$304
5 Change Order Request Total Cos		*	\$14,131
Compensable days:	1	Non-compensable days:	
Above prices subject to cost changes if mutually agreed that, if job escalation is due.			
Notwithstanding any other provision of rights are reserved with respect to: (1) omitted from or not priced in the propos delays, disruption, acceleration, impact	extensions of time sal, including item	e in connection with the ab s not specifically describe	oove work; and (2) items
No work will commence on the above un	ntil written authoriz	zation has been received in	our office.
Adjustment of the Contract Sum:			\$14,131
ACI PM:	Date:	ACI Management:	Date:
Architect:	Date:	IOR:	Date:
Construction manager:	Date:		
Owner's Response: Accept:	Reject:_	Other:	
Signature:	Title:	Da	te:

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Change Order Request Cost Breakdown

Alten Construction Inc.

G.C. Request No. CO-022

720 12th Street

RFI No. APR 5

Richmond, CA 949801

Other Request Type. PCO

Tel: (510) 234-4200

Other Request No.

Fax: (510) 234-4402

Package No.

Project:

Sausalito Fire & Safety

Project No.: 28011

Description: Added Steel at Elev per APR #5

(All amounts shown are in US Dollars)

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Sausali	ito Public S	afety Facilities,	28011	
Company Name:				
Kwan Wo Ironworks, Inc.	***************************************			***************************************
Change Order Request No: 5	***************************************	**************************************	***************************************	***************************************
name and market and market and an analysis analysis and an analysis and an analysis and an analysis and an ana	F*************************************	***************************************	·*************************************	
Description of work:		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******************************
Provide TS 5x5 posts at elevators i	n both the fire	and police station;	and replace W16x26 by	L
W12x26 per APR #05.				
RFI No.:	***************************************	***************************************	***************************************	***************************************
Architect's Supplemental Instruction	on (ASI) No.:	***************************************	**************************************	
	***************************************	***************************************	***************************************	*************
Labor	Mallacator			
<u>Labor Classification</u>	<u>Hours</u>	<u>Rate</u>	Total Labor Cost	
Shop labor	40 hrs	\$62/hr		\$2,480
Field labor	<u>108 hrs</u>	\$75.94/hr	***************************************	\$8,202.00
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************************************		***************************************
Material	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	122.4.44,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	125.c., 144.111.22.c.(141.1112).43.5((((1112))).111.0(((1112))).111.0(((1112))).111.0(((1112))).111.0(((1112))	***************************************
Material description	Quantity	Unit Cost	Total Material Cost	
W12x26	RUGGE	1 \$380/ea	TOTAL PRACTICE COOL	\$380
TS 5x5x30'	***************************************	4 \$520/ea		\$2,080
L5x5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		**************************************	\$120
<u>L3x3</u>	***************************************	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$ <u>50</u>
L8x4		***************************************		\$250
ATTENNEY CONTRACTOR OF THE PROPERTY OF THE PRO	14327772746486413522777774444772277774444441	. 00.20.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.		
Equipment				
Type of Equipment	<u>Time</u>	<u>Rate</u>	Total Equipment C	<u>ost</u>

######################################		61.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		************************
			Sub Total	
Subtotal =				\$11,082
Suptotal –	And the second s		Overhead & Profit	\$11,00L
Allowable Overhead & Profit:		10%	\$	1,108
VIIIOMARIA O COLITICADA O LA LA LICE			Sub Total	3,700
			Sub Total	
Subtotal =				
			Overhead & Profit	Alamana and an article and an article and an article and an article and article article article and article articl
Allowable Overhead & Profit:		5%	\$	554
			Total Cost	
Total Cost = (Subtotal + Overhead	& Profit)			<u>\$12,744</u>
Print Name: Ricky Ng			Date:	5/5/09
Signature:		·····		



Angie Sneed

From: Sent:

Christopher.Kearney@us.schindler.com Wednesday, May 06, 2009 10:24 AM

To:

Angle Sneed

Subject:

Re: [SPAM MAYBE] FW: Sausalito PSF - APR 05 Miscellaneous Steel

Attachments:

APR 05 Misc Steel .pdf

Angie,

This looks fine. Please note that the center line of our rail is not centered in the hoistway. They are located 2'8-3/4" back, from the face of the pit. Please see Schindler Drawings 4 of 9 for details.

Best Regards, Chris Kearney

Schindler Elevator Corporation Pacific Coast Region

Chris S. Kearney Sales Representative

555 McCormick Street
San Leandro, CA 94577
Tel. 510-382-2211
Fax. 510-382-2250
Christopher.Kearney@us.schindler.com
www.schindler.com

"Angie Sneed" <asneed@altencons truction.com>

<christopher.kearney@us.schindler.c</pre>

05/05/2009 03:48 PM om>

cc

Subject

[SPAM MAYBE] FW: Sausalito PSF - APR 05 Miscellaneous Steel

Please see attached APR #05 for reference, let us know if you have any questions.

Thank you,

Angie Sneed

From:

Mike [mike@deckwest.com]

Sent:

Wednesday, May 06, 2009 10:01 AM

To:

Angie Sneed

Subject:

RE: Sausalito PSF - APR 05 Miscellaneous Steel

Angie this is not going to affect us.

Mike Uhlinger

Project Manager - Deck West Inc.

From: Angie Sneed [mailto:asneed@altenconstruction.com]

Sent: Tuesday, May 05, 2009 12:37 PM

To: Mike

Subject: FW: Sausalito PSF - APR 05 Miscellaneous Steel

Mike,

See attached for reference. I do not know if this a/effects you or not, please let me know.

Thanks,

Angie

From: Dave Zaro [mailto:dzaro@glassarchitects.com]

Sent: Monday, May 04, 2009 5:26 PM

To: Andrew Nortz

Cc: Angie Sneed; Paul Fitzgerald; Jonathon Goldman; lumbertis@swinerton.com

Subject: Sausalito PSF - APR 05 Miscellaneous Steel

Andrew -

APR 05 Miscellaneous Steel for your review. We are submitting this simultaneously to Contra Costa County for plan review and approval. Please call should you have any questions.

Dave Zaro
GLASS ARCHITECTS
707 544 3920
dzaro@glassarchitects.com
www.glassarchitects.com

ARCHITECT'S
PROPOSAL
REQUEST

○ OWNER
 ○ CONTRACTOR
 ○ FIELD ()
 ○ CONSTRUCTION MANAGER (
 ○ CONSULTANT ()

PROJECT:

SAUSALITO PUBLIC SAFETY BUILDINGS

PROPOSAL REQUEST NO:

. 5

ARCHITECT'S PROJECT No:

G0616 5/4/09

DATE:

Owner:

City of Sausalito

Contractor:

Alten Construction

Please submit an itemized quotation for proposed changes in the Contract Sum and/or Time to complete the proposed modifications to the Contract Documents described herein. (Refer to Specifications Section 01035, paragraph 1.03)

THIS IS NEITHER A CHANGE ORDER NOR A DIRECTION TO PROCEED WITH THE WORK DESCRIBED HEREIN.

Reference: Miscellaneous Steel

Description:

Change size of steel beam at Fire Station Stairs; Add guide rail support columns at elevators.

- 1 Fire Station, Second Floor Steel Framing: Beam at line 'D' between lines '8' and '9'; change member size from W 16x26 to W 12x26 per attached detail sheet SK/S7.
- 2 Add supplementary support columns at elevator guide rails, both buildings per attached detail sheets SK/8 through SK/13.

These Proposal Requests, along with supporting engineering calculations are also sent to Contra Costa County for simultaneous plan review and approval.

Attachments:

Detail Sheets SK/S7 through SK/S13.



Transmittal

Date:

6/18/09 7:04 AM

Project Name:

Sausalito Fire & Safety

Project No. 28011

Attn:

Andrew Nortz

To:

Loren Umbertis - Swinerton

Managment & Consulting

Email:

lumbertis@swinerton.com

Phone:

1-415-421-2980

FAX:

1-415-984-1292

Number of pages including this

transmittal sheet: 3

The attached Change Order is transmitted via: Email

G.C. Request No.	CO-028
RFI No.	RFI-99
Remarks:	

Signed:

Andrew Nortz - Alten Construction, Inc.

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Change Order Request Summary

Alten Construction, Inc. 720 12th Street Richmond, CA 949801 Tel: (510) 234-4200 Fax: (510) 234-4402 Project: Sausalito Fire & Safet Description: Added Dowels at A & Scope of Change (Indicate the basis This change order is for dowels that we	1 line per RFI-99	d the scope change):	CO-028 RFI-99 PCO 6/18/09 2:03 PM 28011	
Cost Summary:			4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	
1 General Contractor's Cost Breakdo	wn			
a. Labor			\$0	
b. Material			\$0	
c. Tax (material)			\$0	
d. Equipment			\$0	
e. Other items			\$0	
2 Subcontractors' Subtotal (see attac	hment)		\$1,136	
3 Total profit and overhead4 Bonds and Insurance at 2.2% of tot	·al		\$97 \$27	
5 Change Order Request Total Cos			\$1,260	
o onango oraon naquoot rotal ood			<u> </u>	
Compensable days:		Non-compensable days:		
Above prices subject to cost changes in mutually agreed that, if job escalation in due. Notwithstanding any other provision of rights are reserved with respect to: (1) omitted from or not priced in the proposed lays, disruption, acceleration, impact	s required, a loss this change order extensions of time sal, including item	of productivity will result a t, the following are not wa e in connection with the a s not specifically describe	and reimbursement will be ived or released and all bove work; and (2) items	
No work will commence on the above until written authorization has been received in our office.				
Adjustment of the Contract Sum:			\$1,260	
ACI PM:	Date:	ACI Management:	Date:	
Architect:	Date:	IOR:	Date:	
Construction manager:	Date:			
Owner's Response: Accept:	Reject:_	Other:		
Signature:	Title:	Da	te:	

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Change Order Request Cost Breakdown

Alten Construction Inc.

(510) 234-4402

G.C. Request No. CO-028

720 12th Street

RFI No. RFI-99

Richmond, CA 949801

PCO

(510) 234-4200

Other Request Type.

Other Request No.

Package No.

Project:

Fax:

Sausalito Fire & Safety

Project No.: 28011

Description: Added Dowels at A & 1 line per RFI-99

(All amounts shown are in US Dollars).

(All amounts shown are in U	Description	Qty.	Price	Per	Amount
32100-REBAR POLICE	Added Dowels at A & 1 line per RFI-99	1	1,136.00	1 Piece	1,136.00
	Profit and overhead Subcontractor (8.5%)	1	97.00	1 Piece	97.00
	Bonds and insurance (2.2%)	1	27.00	1 Piece	27.00
Tax					
Total					\$1,260



Blue Text = Formula Grand Total: \$ 1,135.77

Galletti & Sons Change Order Request

Comp Comp Conta Addre City, S Teleph Fax:	any: ct: ess: State Zip:		Project: Job Name Sausalito Police Station Job # 1386 Date: 6/12/09 C.O.R # R.F.I # 99 Bulletin # Extra Tag # 4161					
W.4						Unit	_	
Item 1	Material #4 Rebar	- Dowel's @ Line 1 & Line A	the second secon)uan. 234	Unit lbs	Price \$0.35	Extens	\$81.90
2 3							and the second s	
	(2) Rolls	16 Gauge Wire	The second secon	2	Rolls	\$4.00	7	\$8.00
<u>4</u> 5			The second secon				The second section of the second section is a second section of the section of the second section of the section	
6	A 1775 10	and a phononical substitution of the substitut	The second of th				THE STATE OF THE S	age - constitution - a constitution and a constitution
7	Tax					9.25%	product of the second s	\$8.32
						KWWA		
Item	Equipme							Administration of the second o
1	Truck De	livery		3	hrs.	\$100.00	e de l'announce de la company	\$300.00
3			annum and a bilitation of the state of the s				the second secon	
4								
5			The second secon			annerial Management (annual 12 mag	mo	Angles
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	a distribution		ke ka ing kalangan dalam d			ssandalia		
			A Company of the Comp	Vanis				
Item	Labor			. q	To shall be not to the Control of th	Unit	Extens	sion
Item 1	Labor Forman I	ron Worker)uan. 3	UOM hrs		Extens	sion \$286.80
1	Forman II	ron Worker an Iron Worker		Quan. 3 3	UOM hrs hr.	Unit Price \$95.60 \$75.87	Extens	\$286.80 \$227.61
1 2 3	Forman L			Quan.	UOM hrs	Unit Price \$95.60	Extens	\$286.80
1 2 3	Forman II			Quan. 3 3	UOM hrs hr.	Unit Price \$95.60 \$75.87	Extens	\$286.80 \$227.61
1 2 3	Forman II			Quan. 3 3	UOM hrs hr.	Unit Price \$95.60 \$75.87	Extens	\$286.80 \$227.61
1 2 3 4 4 5 5	Forman In Journeym Detailer			Quan. 3 3	UOM hrs hr.	Unit Price \$95.60 \$75.87	Extens	\$286.80 \$227.61
1 2 3 4 4 5 5 Sumi	Forman II Journeym Detailer mary:	an Iron Worker		Quan. 3 3	UOM hrs hr. hr.	Unit Price \$95.60 \$75.87 \$75.00	Extens	\$286.80 \$227.61 \$75.00
1 2 3 4 5 Sums	Forman II Journeym Detailer mary: eat Line 1 an	an Iron Worker d Line A		Duan. 3 3 1	UOM hrs hr. hr.	Unit Price \$95.60 \$75.87 \$75.00	Extens	\$286.80 \$227.61 \$75.00 \$98.22
1 2 3 4 5 Sumr	Forman II Journeym Detailer mary: eat Line 1 an	an Iron Worker d Line A ars for Construction Joint Detail		Duan. 3 3 1	hrs hr. hr. Materi	Unit Price \$95.60 \$75.87 \$75.00 als Subtotal: ent Subtotal:	Extens	\$286.80 \$227.61 \$75.00 \$98.22 \$300.00
1 2 3 4 5 Sumr	Forman II Journeym Detailer mary: e at Line 1 an Dowel out Ba	an Iron Worker d Line A ars for Construction Joint Detail		Ouan. 3 3 1	hrs hr. hr. Materif Equipme	Unit Price \$95.60 \$75.87 \$75.00 als Subtotal: ent Subtotal: oor Subtotal:	Extens	\$286.80 \$227.61 \$75.00 \$98.22 \$300.00 \$589.41
1 2 3 4 5 Sumr	Forman II Journeym Detailer mary: e at Line 1 an Dowel out Ba	an Iron Worker d Line A ars for Construction Joint Detail	Materials, Rental	Quan. 3 3 1 Rent o	hrs hr. hr. Materif Equipme	Unit Price \$95.60 \$75.87 \$75.00 als Subtotal: ent Subtotal: oor Subtotal:	Extens	\$286.80 \$227.61 \$75.00 \$98.22 \$300.00
1 2 3 4 5 Sumr	Forman II Journeym Detailer mary: e at Line 1 an Dowel out Ba	an Iron Worker d Line A ars for Construction Joint Detail gerald	Materials, Rental Overhe	Quan. 3 3 1 Rent o	Materi f Equipment Latement, Latement, Latement	Unit Price \$95.60 \$75.87 \$75.00 als Subtotal: ent Subtotal: oor Subtotal:		\$286.80 \$227.61 \$75.00 \$98.22 \$300.00 \$589.41 \$987.63 \$148.14
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1 2 3 4 5 Summer Change Put in I Signed	Forman II Journeym Detailer mary: e at Line 1 an Dowel out Ba	d Line A rs for Construction Joint Detail gerald	Materials, Rental Overhe	Quan. 3 3 1 Rent o	Materi f Equipme Later d Profit	Unit Price \$95.60 \$75.87 \$75.00 als Subtotal: ent Subtotal: oor Subtotal: 15% Subtotal:		\$286.80 \$227.61 \$75.00 \$98.22 \$300.00 \$589.41 \$987.63 \$148.14
1 2 3 4 5 Sums Change Put in I Signed Item 1 2	Forman In Journeym Detailer Detailer nary: e at Line 1 an Dowel out Baby Paul Fitze	d Line A rs for Construction Joint Detail gerald	Materials, Rental Overho	Quan. 3 3 1 Rent o	Materi f Equipme Late ment, Late profit	Unit Price \$95.60 \$75.87 \$75.00 als Subtotal: ent Subtotal: oor Subtotal: 15% Subtotal:		\$286.80 \$227.61 \$75.00 \$98.22 \$300.00 \$589.41 \$987.63 \$148.14
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1 2 3 4 5 Sums Change Put in I Signed Item 1 2	Forman In Journeym Detailer Detailer nary: e at Line 1 an Dowel out Baby Paul Fitze	d Line A rs for Construction Joint Detail gerald	Materials, Rental Overho	Rent o	Materi f Equipmo Late ment, Late d Profit entractors Quote	Unit Price \$95.60 \$75.87 \$75.00 als Subtotal: ent Subtotal: oor Subtotal: 15% Subtotal:	\$	\$286.80 \$227.61 \$75.00 \$98.22 \$300.00 \$589.41 \$987.63 \$148.14
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Approved By:

Date

NO BOND ON THIS PROJECT

Grand Total:



Answered By: Glass Architects

Signed:

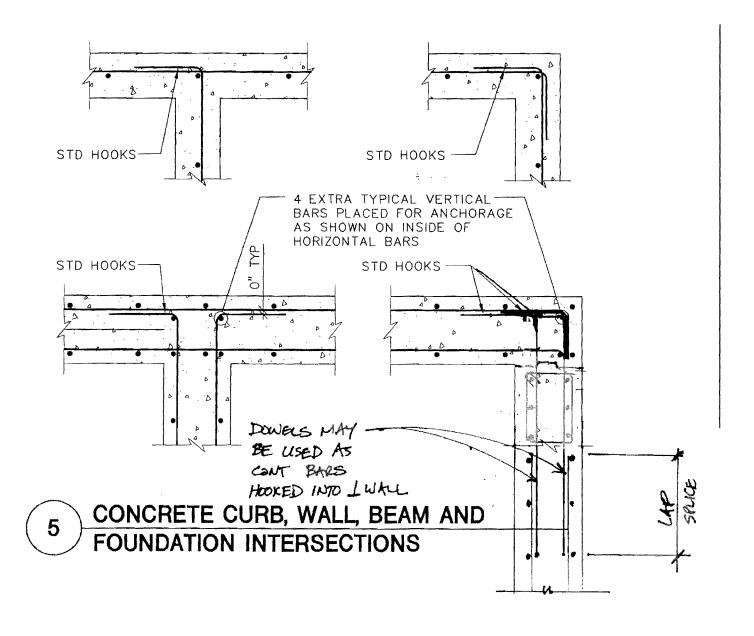
REQUEST FOR INFORMATION

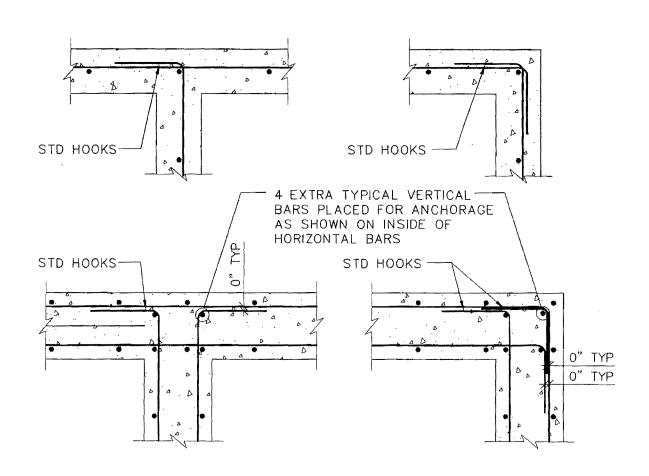
No. 99

Richmond, C	A 94801			
TITLE:	Required De	owels at Bldg Corners		DATE: 6/2/2009
PROJECT	Γ: Sausalito Pu	blic Safety Facilities		PROJECT#: 28011
FORWAR CC: REQUES The detail 3	RDED TO: RDED DATE: T: 3b/S5.2 shown 4 is typically	tects CA 95404 544-3920 Fax: 707-544-251 in the SW corner of the Policalled out at the BEs, this det	ce St. on SP2.1 v ail and 2/S5.4 do	DSA#: APP#: REQUIRED DATE: 6/9/2009 SUBCONTRACTOR NAME: ACI, INC SPEC. SECTION: 03000 was changed to 10/S5.1 on 4/30/09. o not show dowels connecting the walls at & 6 bldg. corners? Please advise.
-	y:Alten Construc		Date:	6/2/2009
Paul SUGGES	Fitzgerald			
Cost Impac Work Impa		Schedule Impact: No	Signature:	
REVIEW By:	AND APPRO	OVAL TO SUBMIT RFI BY Date:	INSPECTOR	AND/OR DISTRICT:
ANSWER	:			
	rovided by Dass	e this morning, 2 June 2009, by	e-mail. Copy to f	follow directly.

Date:

60





5 CONCRETE CURB, WALL, BEAM AND FOUNDATION INTERSECTIONS



Transmittal

Date:

6/18/09 7:52 AM

Project Name:

Sausalito Fire & Safety

Project No. 28011

Attn:

Andrew Nortz

To:

Loren Umbertis - Swinerton

Managment & Consulting

Email:

lumbertis@swinerton.com

Phone:

1-415-421-2980

FAX:

1-415-984-1292

Number of pages including this

transmittal sheet: 3

The attached Change Order is transmitted via: Email

G.C. Request No. CO-029

RFI No. APR-06

Remarks:			

Signed:

Andrew Nortz - Alten Construction, Inc.

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Change Order Request Summary

Alten Construction, Inc.		G.C. Request No. CO-029			
720 12th Street		RFI No.	APR-06		
Richmond, CA 949801		Other Request Type.	PCO		
Tel: (510) 234-4200		Other Request No.			
Fax: (510) 234-4402		Package No.			
		Submitted on	6/18/09 2:49 PM		
		Approved on			
Project: Sausalito Fire & Safety	7	Project No.:	28011		
Description: Added Flow and Tamp	er Switches Per	APR-06			
Scope of Change (Indicate the basis,	the location, and	d the scope change):			
This change order is for the cost associated APR-06. SM Leslie Electric has indicate the added work free of charge. The only	d that the added	electrical wiring is minima	al and said they will perform		
Cost Summary:					
1 General Contractor's Cost Breakdov	/n				
a. Labor			\$0		
b. Material			\$0		
c. Tax (material)			\$0_		
d. Equipment			\$0_		
e. Other items			\$0		
2 Subcontractors' Subtotal (see attach	iment)		\$1,096		
3 Total profit and overhead			\$93		
4 Bonds and Insurance at 2.2% of total			\$26		
5 Change Order Request Total Cost	•		\$1,215		
Compensable days:	1	lon-compensable days:			
Above prices subject to cost changes if mutually agreed that, if job escalation is due.					
Notwithstanding any other provision of trights are reserved with respect to: (1) emitted from or not priced in the propos delays, disruption, acceleration, impacts	extensions of time al, including items	in connection with the ab not specifically describe	oove work; and (2) items		
No work will commence on the above un	til written authoriz	ation has been received ir	our office.		
Adjustment of the Contract Sum:			\$1,215		
ACI PM:	Date:	ACI Management:	Date:		
Architect:	Date:	IOR:	Date:		
Construction manager:	Date:				
Owner's Response: Accept:	Reject:	Other:			
Signature:	Title:	Da	te:		

6C 26



Change Order Request Cost Breakdown

Alten Construction Inc.

(510) 234-4402

G.C. Request No. CO-029

720 12th Street

RFI No. APR-06

Richmond, CA 949801

Other Request Type. PCO

Tel: (510) 234-4200

Other Request No.

Destar N

Package No.

Project:

Fax:

Sausalito Fire & Safety

Project No.: 28011

Description: Added Flow and Tamper Switches Per APR-06

(All amounts shown are in US Dollars)

Cost Code	Description	Qty.	Price	Per	Amount
155000-FIRE SPRINKLERS FIRE	Added Flow and Tamper Switches Per APR-06	1	1,096.00	1 Piece	1,096.00
	Profit and overhead Subcontractor (8.5%)	1	93.00	1 Piece	93.00
	Bonds and insurance (2.2%)	1	26.00	1 Piece	26.00
			,		
Tax					
Total					\$1,215

Simplex Grinnell Be Safe

A business unit of Tyco Fire and Security

June 10, 2009

Angie Sneed Alten Construction 720 12th Street Richmond, CA 94801

Re:

Sausalito Public Safety Buildings S/G Job No. 412-940156501

Subject:

Proposal Request 6

Dear Angie,

SimplexGrinnell has additional costs for Proposal Request #6 on the above mentioned project for the sum of \$1,096.00 (One thousand ninety six dollars) to complete the additional work as listed herein. Provide and install four tamper switches on the existing Double Detector Check Valves on the Police and Fire Buildings. The work shall be completed during SimplexGrinnell's normal working hours of 7:00 am to 3:30 pm, Monday through Friday. Exclusions: Electrical wiring, conduit, alarms, central station.

SimplexGrinnell LP

License # C 16 & C 10: 802591 lburkman@simplexgrinnell.com

Sausalito Public Safety Buildings

3077 Wiljan Ct. # B Santa Rosa, California 95407

Ph: 707-578-3212 Fax: 707-578-3902

Proposal Request 6

The following is breakdown of costs for your use:

Labor	4 hr @ \$ 134.00 per hr	\$ 536.00
Material and taxes		\$ 413.00
Subtotal		\$ 949.00
Allowable Overhead & Profit	10%	\$ 95.00
Subtotal		\$1,044.00
Allowable Overhead & Profit	5%	\$ 52.00
Total Change order amount:		\$1,096.00

Please indicate your acceptance of the above mentioned change order by signing in the line below for us to continue working on the project and complete the changes in a timely fashion. We also request an extension of time to incorporate these changes into the construction schedule.

Please fax back to 707-578-3212.

Authorized signature:
Please do not hesitate to contact me at 707-578-3212, should you have any questions regarding this letter.
Sincerely,
SIMPLEX/GRINNELL

Laura Burkman Sales Representative



Angie Sneed

From: Sent:

Dave Delicio [smledave@gmail.com] Wednesday, June 10, 2009 11:01 AM

To:

Angie Sneed

Subject:

Re: ASI 06 Pricing, SPSF

Not in my scope of work.

On Wed, Jun 10, 2009 at 10:30 AM, Angie Sneed asneed@altenconstruction.com wrote:

Please let me know if you have any pricing associated with this APR 06 for Sausalito, we sent this on 5.20.09, we are looking for pricing today if possible. See attached if needed.

Thank you,

Angie Sneed Alten Construction

Project Engineer

510.234.4200 x 25

Cell- 415.720.2033

510.234.4402 fax

Dave D'Elicio S.M. Leslie Electric, Inc





Transmittal

Date:

6/22/09 7:49 AM

Project Name:

Sausalito Fire & Safety

Project No. 28011

Attn:

Andrew Nortz

To:

Loren Umbertis - Swinerton Managment & Consulting

Email:

lumbertis@swinerton.com

Phone:

1-415-421-2980

FAX:

1-415-984-1292

Number of pages including this

transmittal sheet: 3

The attached Change Order is transmitted via: Email

G.C. Request No. CO-030

RFI No. APR-03

Remarks:

Signed:

Andrew Nortz - Alten Construction, Inc.

60 30



Change Order Request Summary

Alten Construction, Inc. 720 12 th Street Richmond, CA 949801 Tel: (510) 234-4200 Fax: (510) 234-4402		G.C. Request No. RFI No. Other Request Type. Other Request No. Package No. Submitted on	CO-030 APR-03 PCO 6/22/09 2:44 PM
Project: Sausalito Fire & Safety Description: Added Antenna per AF		Approved on Project No.:	28011
Scope of Change (Indicate the basis,	the location, an	d the scope change):	
This change order is for the cost of add	ed electrical and i	roofing scope per APR-0:	3.
Cost Summary:			
1 General Contractor's Cost Breakdov	vn		
a. Labor			\$0
b. Material			\$0
c. Tax (material)			<u>\$0</u>
d. Equipment e. Other items			<u> </u>
2 Subcontractors' Subtotal (see attack	nment)		\$14,512
3 Total profit and overhead			\$1,234
4 Bonds and Insurance at 2.2% of total	al		\$346
5 Change Order Request Total Cost	t		\$16,092
Compensable days:	1	Non-compensable days:	
Above prices subject to cost changes if mutually agreed that, if job escalation is due.			
Notwithstanding any other provision of trights are reserved with respect to: (1) comitted from or not priced in the propositely, disruption, acceleration, impacts	extensions of time al, including item	e in connection with the all s not specifically describe	bove work; and (2) items
No work will commence on the above un	til written authoriz	ation has been received in	n our office.
Adjustment of the Contract Sum:			\$16,092
ACI PM:	Date:	ACI Management:	Date:
Architect:	Date:	IOR:	Date:
Construction manager:	Date:		
Owner's Response: Accept:	Reject:_	Other:	
Signature:	Title:	Da	te:

6C 31



Change Order Request Cost Breakdown

Alten Construction Inc.

G.C. Request No. CO-030

720 12th Street

RFI No. APR-03

Richmond, CA 949801

Other Request Type. PCO

Tel: (510) 234-4200

Other Request No.

Fax: (510) 234-4402

Package No.

Project:

Sausalito Fire & Safety

Project No.: 28011

Description: Added Antenna per APR-03

(All amounts shown are in US Dollars)

Cost Code	Description	Qty.	Price	Per	Amount
75419-PVC ROOFING FIRE	Added Roof Penetrations per APR-03	1	405.00	1 Piece	405.00
160140-ELEC ROUGHIN FIRE	Added Electrical per APR-03	1	14,107.00	1 Piece	14,107.00
	Profit and overhead Subcontractor (8.5%)	1	1,234.00	1 Piece	1,234.00
	Bonds and insurance (2.2%)	1	346.00	1 Piece	346.00
Tax					
Total					\$16,092

Sausalito Public Safety Facilities, 28011							
Company Name: F. Rod	cers (a	p foofing	# Wcterproofing Di	<u>vis</u> a			
and a management of the second		***************************************	and a lambara de constant de la companya de la constant de la companya de la companya de la companya de la comp	·			
Change Order Request No: 1	254, 244 144 	d de graphe arme (en land) i ringering help del principal populatura emplant più y species quid	ياروي والمراورة والمراورة والمراورة والمراورة والمراورة والمرورة والمرورة والمرورة والمرورة والمرورة والمراورة	*******			
Description of work: ()	and ins	tall new Pi	IC Pipe boot Flas	hire			
Description of work: Supply on fair new ro	•	enna penetr	tions.	7			
Architect's Supplemental Instruc	tion (ASI) No.:	h rights high, day bido quant at 10 Edd row may a 1987 h 1, 1944 p com 45 ft da's regard head of	matá vo gyagy matálitált saj ag sextelatásán egyezt velete procesa esta el méterom esta elek és jegybely (a regy ese e				
Labor	pu pajada 3 dove a karmina 91 v d 20 S kada popuja bil objektoro de pad	و پاولونون بدار کی دور در	mark (a supply and all the B for exempts abits a sum to distributions as a up-up-a go go by up-ap-ap-ap-ap-ap-ap-ap-ap-ap-ap-ap-ap-ap				
Labor Classification	Hours	<u>Rate</u> \$65-00	Total Labor Cost 4:260.00				
	286.746 - 0 0004 573 575 57 57 53 674 644 5 1846 644 644 644 644 644 644 644 644 644	han (pram alah digira suduk 1 m 1) 5 5 500 (15 Europe par 1986) 1992 (16 Europe 3 8 8 Europe par 16 777 (16 Europe par 1986) 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		*********			
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Material description	Quantity 4	Unit Cost \$ 23,00	Total Material Cost \$ 92.00	**********			
	t on particular i Bubble republication for the desire before an extension particular and the second			**************			
Equipment	Different film virus by with his some er shift of the grant H for the		t Sprigger had the first for the hidden before 14th his top (color tops a top paint properly open properly of particular to	***********			
Type of Equipment	Time	Rate	Total Equipment Cost				
		1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 2 2 2 2 2					
			Sub Total				
Subtotal =			\$ 352.00	_			
Allowable Overhead & Profit:		109/	Overhead & Profit \$ 35.20				
Allowable Overnead & Front.		10%	Sub Total				
Subtotal =				Ì			
Allowable Overhead & Profit:		5%	Overhead & Profit \$ /7.60	_			
Total Cost = (Subtotal + Overhead	d & Profit)		Total Cost \$ 404.80	-			
Print Name: Jaime A	vellon0	Date: 6	120/0009				
Signature	2		/ /				

S	ausalito Public Sa	afety Faci	lities, 280)11	
Company Name:					
S.M. Leslie Electric Inc.	***************************************	*************************			******************************
Change Order Request No:	***************************************	*** (**) ******* ************			***************************
Antenna. Note 2-2.2.3-2.2.4	## https://doinv/spresser/spress/spress/spress/spress/spress/spress/spress/spress/spress/spress/spress/spress/spre			***************************************	
Description of work:	1827 	***************************************		**************************************	**********************************
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RFI No.		***************************************	(#\$ \$\$\$ / \$\$\$ / \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	***************************************	****
Architect's Supplemental Ir	struction (ASI) No.:	***************************************		***************************************	
G0616	***************************************				***************************************
Labor					
Labor Classification	<u>Hours</u>	Rate		Total Labor Cost	
Journeyman Electrician	**************************************	<u>24</u>	\$95.00	*******************	\$2,280.00
)547 hakramileli krissi san roeff Eddi bryesinri ang 188 Eds iningrasjysti	**/***************	****************	**********************************	********************************
		***************************************	***************************************	, , , , , , , , , , , , , , , , , , ,	**************************************
77.14.1		****************************		***************************************	**************************************
Material	***************************************	******************************	***************************************	***************************************	**************************************
Material description	Quantity	Unit Co	ost	Total Material Co	nst
2" conduit	200'x2	\$3.12 p			\$1,248.00
2'' 90		8	\$24.00	*******************************	\$192.00
2" coupling	,	<u>56</u>	\$4.00	***************************************	\$224.00
2" connector		4	\$4.00		\$16.0 <u>0</u>
mounting	<u>1 lot</u>	**************************	**********************		\$95.00
Equipment				Tax 9%	\$160.00
Type of Equipment	<u>Time</u>	<u>Rate</u>		Total Equipment	Cost
, , , , , , , , , , , , , , , , , , ,	(\$\$\$46+000+44)\$45\$6\$99+ 44 \$24 449 5£££££440+000+76£44\$46\$640+000+444#6\$	**********	************	*******************	#P#
TO 16 (10°(-10)/61/61/61/61/61/61/61/61/61/61/61/61/61/	**************************************	*45** ****** **** **** **** **** ****		1777,74,447,284,447,247,244,744,744,744,744,744,744,74	-3 (19 2
***************************************	***************************************	**************************************	**************************************	->	***************************************
Subtotal =					\$4,215.00
				Overhead & Pro	fit
Allowable Overhead & Prof	īt:	10%			\$422.00
				Sub Total	
Subtotal =			*		\$4,637.00
	m.4	70/		Overhead & Prot	
Allowable Overhead & Prof	It.	5%			\$232.00
	1 10 m 40			Total Cost	* * * * * * * * * * * * * * * * * * * *
Total Cost = (Subtotal + Ov	erhead & Profit)				<u>\$4,869.00</u>
Dula (Manua -		ėm. s	La		
Print Name:		Da1	æ:		
0 1					
Signature:					

Sausalito Public Safety Facilities, 28011									
Company Name:									
S.M. Leslie Electric Inc.	***************************************	<u>*************************************</u>		<u> </u>	**********************				
Change Order Request No:	***************************************				*************************				
Antenna. Note 2-2.1									
Description of work:									
Provide & install additional grounding wire									
RFI No.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	35>>>>655	**********		*************				
Architect's Supplemental Instructio	n (ASI) No.:	44) <u>275</u> 84374-57411114		idki,dkdrowygisjabildai oddagjygi,dlywediwidgiphldeddiiwyaiebb					
<u>G0616</u>	**************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. 64636,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************				
Labor									
Labor Classification	<u>Hours</u>	Rate	ቀር። የር	Total Labor Cost	8050.00				
Journeyman Electrician			<u>\$95.00</u>		\$950.00				
Material Meterial	Quantity	Unit Cost	*****************	Total Material Cost	f)(v;.ar/h444444v;p;lar/				
Material description Pipe & wire	Quantity	2		Total Material Cost	\$850.00				
Tax 9%		#### #################################		arrangan sagarga etian sanaraga kabupanyaran da kabupanyaran	\$77,00				
TEAN O 10		********************************	14 Bb (8) nn roadhi dótual ta	***************************************					
***************************************		Y{}\$\$\^**\\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	***************************************	**** }*** VALON PARTA 2/4 VALON CEPARCE 2/4 LIPP 2/4 LIPP CEPARCE 2/4 LIPP 2/4 LIPP CEPARCE 2/4 LIPP 2/4 LIPP CEPARCE 2/4 LIPP 2/4 LIPP CEPARCE 2/4 LIP	***********************				
	1 lot	<pre>####################################</pre>	*******************	***************************************	************************				
Equipment									
Type of Equipment	<u>Tíme</u>	<u>Rate</u>		Total Equipment Co	<u>st</u>				
12(press/2) Profession 1500 miles 1500		##TT&#**#\{&FF\$#*\}#&44# #*****</td><td>************</td><td></td><td></td></tr><tr><td></td><td>***************</td><td></td><td></td><td>*************************************</td><td>., teddar (+ prum, nees) per noved # 5</td></tr><tr><td>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</td><td></td><td>***********************************</td><td>**********</td><td></td><td>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Subtotal =</td><td></td><td></td><td></td><td></td><td>\$1,877.00</td></tr><tr><td></td><td></td><td></td><td></td><td>Overhead & Profit</td><td></td></tr><tr><td>Allowable Overhead & Profit:</td><td></td><td>10%</td><td></td><td></td><td>\$188.00</td></tr><tr><td></td><td></td><td></td><td></td><td>Sub Total</td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Subtotal =</td><td></td><td></td><td></td><td></td><td>\$2,065.00</td></tr><tr><td>All the Occupant & Dunfa.</td><td></td><td>E0/</td><td></td><td>Overhead & Profit</td><td>\$404.00</td></tr><tr><td>Allowable Overhead & Profit:</td><td></td><td>5%</td><td></td><td></td><td>\$104.00</td></tr><tr><td></td><td></td><td></td><td></td><td>T-4-1 O4</td><td></td></tr><tr><td>T</td><td>Total Cost</td><td>2 460 00</td></tr><tr><td>Total Cost = (Subtotal + Overhead &</td><td><u> </u></td><td>2,169.00</td></tr><tr><td>Print Name:</td><td></td><td>Date:</td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Signature:</td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>							

Sausalito Public Safety Facilities, 28011							
Company Name:							
S.M. Leslie Electric Inc.	^^*************************************) #/ ANDAA YAY 5 42 641 /ANIYOM (MONONTY EBT \$ AN O DON'Y FB \$ 784		**************************************	11.741.447.747.774455.444.1474.444		
Change Order Request No	6	{{}	**************************************	*>> ->	·++>:<*>>>		
Antenna, Note 3-3.4		#\$\ #\$\	************************	**************************************	#144128#FFF##2F#44#PK#################################		
Description of work:	497-1-4734619414774-4335619-47964177-341551855983777474		****************************	4145.874474.064.6248.64444444569359945.544684944444	****************************		
Add (3) duplex receptacles	and 6' power strip	***************************************	***********	**************************************			
RFI No.	**************************************	***************************************		^*************************************	***************************************		
Architect's Supplemental I	nstruction (ASI) No	# # <u> </u>		***************************************	*****************************		
G0616	<u>-i++1</u> 1v/snovnsky/4s/f321v+s-+6 ₈₄ v/; 41 favysavy 1dv(p810)	***************************************		***************************************	-++184184144224/\#>+24484444444		
Labor	***************************************	F 1447		***************************************			
Labor Classification	Hours	<u>Rate</u>		Total Labor Cost			
Journeyman Electrician	7/avakuma-1982-1992-1971-1970-1984-1984-1984-1984-1984-1984-1984-1984	8	\$95.00		\$760.00		
***************************************	=>{#J}{X}K#N###\$/#\$}400m*###********************************	**************************************	(B;4; :n#1/ntyY65;B+8;#nn#Y*****	*****	******************		
<u> </u>	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******************************			
***************************************	P\${&}dum,mpp;%***********************************	}}}	,m.,m.,,44,444,m.,,,,,,,,,,,,,,,,,,,,,,				
***************************************	}{************************************		14a4 runguna 4444 terantakeren 144	***************************************			
Material							
Material description	Quantity			Total Material Cos	-		
Pipe & wire	**************************************	3	\$125.00		\$375.00		
Power strip-(type not specific	ed) Allowan	<u>ce</u>	*********************	** **********************************	\$300.00		
Tax 9%	***********************************	***********************************		***************************************	<u>\$61.00</u>		
***************************************	**************************************				,,.,,.,,,,,,,,		
Equipment	**************************************	I KÍÐÁ ÝNÝUS VRITAŠŠÁSÍ PROVINCÍMI I ZÁM PRISMAPANTSPYT					
Type of Equipment	Time	Rate		Total Equipment C	ost		
	<u> </u>						
Manager 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (***************************************	, 448 1 # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	***************************************	The same of the sa			
\$	{{/	***************************************	************************************	***************************************	*** *****************		
***************************************	**************************************		***************************************		*****************************		
					\$1,496.00		
Subtotal =							
				Overhead & Profit			
Allowable Overhead & Pro	fit:	10%			\$150.00		
				Sub Total			

Subtotal =			<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	O	\$1,646.00		
Allowable Overhead & Pro	m.	5%		Overhead & Profit	\$82.00		
Allowable Overnead & Plo		376			\$02,00		
				Total Cast			
T (A				Total Cost	<i>ቀፈ ማሳ</i> ብ ለለ		
Total Cost ≃ (Subtotal + Ov	rernead & Profit)				<u>\$1,728.00 </u>		
Paris 4 Nissans		P. ·					
Print Name:		Date	e:				
Olan strong							
Signature:							



Sausalito Public Safety Facilities, 28011							
Company Name:							
S.M. Leslie Electric Inc.	\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	***************************************	**************************	**************************************	\$		
Change Order Request No	<u> </u>	***************************************	************************	***************************************	*}************************		
Antenna. Note 3-3.3)#F**A:**********************************	1861-1862 1877-1877-18 23642162-1425-164236-1644-1644-1644-1644-1644-1644-1644-16			
Description of work:	**************************************	***************************************	*************************	avens, ppg f thTaropadf shind son soo sopg#s badina ve copg#s b	**********************		
Add (2) 2" © radio room to	EOC southwall	**************************************	}&************************************	**	***************************************		
RFI No.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	***************************************		** ******************		
Architect's Supplemental	Instruction (ASI) No.:	A	***************************************		***************************************		
G0616	***************************************	***************************************		448(11)11)11011111111111111111111111111111			
Labor					***************************************		
Labor Classification	Hours	<u>Rate</u>		Total Labor Cost			
Journeyman Electrician		24	\$95.00		\$2,280.00		
Material		***************************************	***************************************		,		
Material description	Quantity	Unit Co.		Total Material Cos	-		
2" conduit	150'x2	\$3.12 p	*************************	***************************************	\$936.00		
2" 90	***************************************	6	\$24.00	***************************************	\$144.00		
2" coupling)-4+69/1493/66644+#1+95-7448(4546+#1+1+1-1-1-1-1+1+1+1+1+1+1+1+1+1+1+1+1+	42	\$4.00		\$168.00		
2" connector	4 14	4	<u>\$4.00</u>	***************************************	\$16.00		
mounting Fautoment	<u>1 lot</u>	problem 1 - 1993 ada 3 mares - 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1		Tax 9%	\$75.00		
Equipment Type of Equipment	Tima	Rate		Total Equipment C	\$121.00		
Type of Equipment	<u>Time</u>	Nate		Total Equipment C	<u>,051</u>		
***************************************	ersadirmiengestäbb/aedneepspapbdetsa/milmitubddbfbfdbanusaa	ebillens vegggagt songelaldele by onesheddh fun			******************************		
***************************************	***************************************	***************************************	FERE (28) FERENCES FERENCES (1841 -441 176		**********************		
TB\$#\$-(+K\d+)\T\$\$\$4\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4. (4. 6.1.) 4.7.465,486, 19.2.47,285,487,784,482,19 2,484,484,484,484,484,484,484,484,484,48	\$\$\$\undersoniss\$\undersonis\under	****************************	***************************************	, 1-, 2,44, 24,4++,4,4+7,4+2,4++2,4+4		
Subtotal =					\$3,740.00		
	-			Overhead & Profit			
Allowable Overhead & Pro	ofit:	10%			\$374.00		
				Sub Total			
Subtotal =					64 444 00		
Subtotal –	And the second s			Overhead & Profit	\$4,114.00		
Allowable Overhead & Pro	>fit∙	5%		Overnead & FIGH	\$206.00		
Anonapic Ofcineda a i ic					Ψ200.00		
				Total Cost			
Total Cost = (Subtotal + O		\$4,320.00					
Total Cost - (Odbiotal - O	venicad ix Front	,	<u> </u>		9 4,320,00		
Print Name:		Date	e.*				
			••				
Signature:							

Sausali	to Public :	Safety Facili	ities, 280	011	
Company Name:					
S.M. Leslie Electric Inc.	405181451414141414141414141414141414141414	***************************************	************************		
Change Order Request No:			**************************************	/	*#(**************************
Antenna. Note 3-3.1	***************************************	***************************************	APPERENTATION OF THE STREET	\$	*********************
Description of work:	T(+12(value)/1917/1917/1917/1917/1917/1917/1917/191	***************************************	***************************************	}	*******************
(3) 1"©, one j-box @18" in EOC 102	 	Comment of the second s		***************************************	***************************************
RFI No.					
Architect's Supplemental Instruction	on (ASI) No.:	n.wpg6/21.27ps.qq4g24b4453d54adx#34444/d+,xxv/		**************************************	***************************************
G0616	***************************************	Phas sung jegspungesparradis Pliëffiles and Wildele		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Labor				I=	
Labor Classification	<u>Hours</u>	Rate	ADE 00	Total Labor Cost	0.475.00
Journeyman Electrician	(1) Lot 1,000 1,00	5	\$95.00	***************************************	\$475.00

Material		*******************************			
Material description	Quantity	Unit Cos	<u>st</u>	Total Material Cost	,
Pipe & wire		3	\$125.00	***************************************	\$375.00
<u>Tax 9%</u>		1546-res \$546)2000 xcap\$nase#24\$P\$251344544442\$\$\$\$		***************************************	\$34.00
	*************************	***************************************			
***************************************	# 1t			***************************************	· PPD TAAAAA WAANNEETT DAAN AAN KA
Equipment	<u> 1 lot</u>			***************************************	- ECCUPA TO STATE OF THE STATE O
Type of Equipment	Time	Rate		Total Equipment Co	vot
Type or Equipment	THIIC	<u>1 (aic</u>	!	Total Equipment of	<u>'SL</u>
		P10/200419922922002002240032003200460220072			. WAZAS 64 AYWA 64 WAZA 64 F F E Z B.P.
	***************************************	*********************************	***************************************	***************************************	.wrigth6647.me) + wr }\\ 100 m. wr 49w
	***************************************	***************************************	***************************************		***************************************
			:		
Subtotal =					\$884.00
		400/		Overhead & Profit	***
Allowable Overhead & Profit:		10%			\$88.00
				Sub Total	
Subtotal =			ļ		\$972.00
Subtotal -				Overhead & Profit	ψ3/Z.UU
Allowable Overhead & Profit:		5%	Ī	Overnead & Front	\$49.00
711071111111111111111111111111111111111					<u> </u>
			l	Total Cost	
Total Cost = (Subtotal + Overhead	& Profit)				1,021.00
10001 (0000)					
Print Name:		Date) :		
Signature:					





Transmittal

Date:

7/30/09 2:50 AM

Project Name:

Sausalito Fire & Safety

Project No. 28011

Attn:

Andrew Nortz

To:

Loren Umbertis - Swinerton

Managment & Consulting

Email:

lumbertis@swinerton.com

Phone:

1-415-421-2980

FAX:

1-415-984-1292

Number of pages including this

transmittal sheet: 3

The attached Change Order is transmitted via: Email

G.C. Request No. CO-032

RFI No. APR-02

Remarks:

Signed:

Andrew Nortz - Alten Construction, Inc.

(oc 39



Transmittal

Date:

6/25/09 4:25 AM

Project Name:

Sausalito Fire & Safety

Project No. 28011

Attn:

Andrew Nortz

To:

Loren Umbertis - Swinerton Managment & Consulting

Email:

lumbertis@swinerton.com

Phone:

1-415-421-2980

FAX:

1-415-984-1292

Number of pages including this

transmittal sheet: 3

The attached Change Order is transmitted via: Email

G.C. Request No. CO-031

RFI No.

Added Surveying

Remarks:

Signed:

Andrew Nortz - Alten Construction, Inc.

(oc 40



Change Order Request Summary

Alten Construction, Inc. 720 12th Street Richmond, CA 949801 Tel: (510) 234-4200 Fax: (510) 234-4402 Project: Sausalito Fire & Safety Description: Added Monitoring of E		G.C. Request No. RFI No. Other Request Type. Other Request No. Package No. Submitted on Approved on Project No.:	CO-031 Added Surveying PCO 6/25/09 11:21 AM 28011
Scope of Change (Indicate the basis,			
This change order represents the balan relating to this issue (PCO-006).	ce of the added s	survey costs that were no	t covered by the first PCO
Cost Summary:			
1 General Contractor's Cost Breakdov	vn		
a. Labor			\$0
b. Material c. Tax (material)			<u>\$0</u>
d. Equipment			<u>\$0</u> \$0
e. Other items			\$0
2 Subcontractors' Subtotal (see attack	nment)		\$5,595
3 Total profit and overhead			\$476
4 Bonds and Insurance at 2.2% of tota			\$134
5 Change Order Request Total Cos	•		\$6,205
Compensable days:		Non-compensable days:	
Above prices subject to cost changes if mutually agreed that, if job escalation is due.	required, a loss	of productivity will result a	and reimbursement will be
Notwithstanding any other provision of rights are reserved with respect to: (1) omitted from or not priced in the propos delays, disruption, acceleration, impacts	extensions of time al, including item	e in connection with the a is not specifically describe	bove work: and (2) items
No work will commence on the above un	til written authori:	zation has been received i	n our office.
Adjustment of the Contract Sum:			\$6,205
ACI PM:	Date:	ACI Management:	Date:
Architect:	Date:	IOR:	Date:
Construction manager:	Date:		
Owner's Response: Accept:	Reject:_	Other:	
Signature:	Title:	Da	te:

6C 41



Change Order Request Cost Breakdown

Alten Construction Inc.

G.C. Request No. CO-031

720 12th Street

RFI No. Added Surveying

Richmond, CA 949801

Other Request Type. PCO

Tel: (510) 234-4200 Fax: (510) 234-4402 Other Request No. Package No.

Project:

Sausalito Fire & Safety

Project No.: 28011

Description: Added Monitoring of Existing Buildings

(All amounts shown are in US Dollars)

Cost Code	Description	Qty.	Price	Per	Amount
10050-SURVEYING	Added Monitoring of Existing Buildings	1	5,595.00	1 Piece	5,595.00
	Profit and overhead Subcontractor (8.5%)	1	476.00	1 Piece	476.00
	Bonds and insurance (2.2%)	1	134.00	1 Piece	134.00
Tax					
Total					\$6,205

EXTRA WORK ORDER

NorthStar Engineering Group, Inc. 909 14th Street

909 14th Street Modesto, CA 95354 (209) 524-3525 Phone (209) 524-3526 Fax

Requested by: PADL F	TTZ GERALD	Company Name	ALTEN CO
Surveying Services Request	ed		
	2 MED MONITORING S		
MOUEMENT.			
	<u> </u>		
	Time	Data	A
	ı me	Rate	Amount
		\$ 200 ⁹² /hr	\$ <u>600</u>
Man Survey Crew	3.0hrs	\$\frac{700}{200} /100	
Man Survey Crew fice Surveyor	3.0hrs	\$ 105° /hi	\$ <u>52</u> 5
			\$ 52 5 \$ 800°

(pc 43

EXTRA WORK ORDER

NorthStar Engineering Group, Inc.

909 14th Street Modesto, CA 95354 (209) 524-3525 Phone (209) 524-3526 Fax

and the second	LIC SAFETY FACILITIES	10014dinoet	00-606
Requested by: PAUL F	TZGERAU	Company Name	ALTEN CON
Surveying Services Reques	ted <i>RECHECKED</i> N	MONITORUMS	POINTS ON
THREE BUILDINGS AND VERTICAL MAN CONTRACTOR,	AND TWO RETAINS	WG WALLS D SURVEY I	FOR HORIZONI DATA WITH
			*
4	The second secon		
	Time	Rate	Amount
Man Survey Crew	Time 3.5 kg	Rate \$ 200 -/hr	
Man Survey Crew ffice Surveyor			\$ 700°°
, w	3.5 hrs	\$ 200° /hr	\$ 700°° \$ 210°°

Extrawork doc



909 14th Street Modesto, CA 95354 (209) 524-3525 Phone www.nseng.net

Invoice

Date	Invoice #
3/15/2009	4304

Alten Construction 720 12th Street Richmond, CA 94801	-	Y
idomiona, Or 74001		

	Proje	ect	Terms
	08-652 Sausalito Pub	lic Safety Facilities	Net 30
Description	Current %	Contract Amount	Amount
1. Improvement Staking Contract Amount: Lump Sum: \$6,560 00 Total Percent Complete: 40% Total Billed to Date: \$2,624 00	0.00%	6,560 00	0 00
2 Additional Services Contract Amount: Time and Materials Previously Invoiced: \$5,492 50 Total Billed to Date: \$6,752 50 Initial Adjacent Building Monitoring Report. Further detail on 1st Report, creating Least Square Adjustment and Report Office Surveyor 12 hrs @ \$105 00 = \$1,260 00		0.00	1,260 00
\$8,116 50 Previously Billed \$2,361 60 Payments Received \$937.65 Retention \$6,077.25 Balance Due			000
I erms are Net 30 from the date of this invoice			000
Your account is now past due Please remit payment to our office imm	ediately.	Current Billi	ng \$1,260.00

See last page for billing total

EXTRA WORK ORDER

NorthStar Engineering Group, Inc. 909 14th Street

909 14th Street Modesto, CA 95354 (209) 524-3525 Phone (209) 524-3526 Fax

Project: SAUSALITO PUBLIC: Requested by: PAUL FITZGE	eall	Company Name	ATTEN CA
	MITTELL	, , , , , , , , , , , , , , , , , , ,	THE STA
Surveying Services Requested FIELD - RECHECKE	A MANUTAL	Plus Dours	10. DUEV +
		ND TWO RI	
FOR HORIZON	YTAL AND VI	PLICAL MOVE	EMENT.
			And the second s
OFFICE - DOWNLOAD	AND ANN	IZE POINTS	FROM FIELD
		ATIONS AND	
TO FIELD	POINTS FOR	USE IN PRI	
	POINTS FOR		
TO FIELD	POINTS FOR	USE IN PRI	
TO FIELD	POINTS FOR	USE IN PRI	EPARUMG
TO FIELD, REPORT.	POIMTS FOR	USE IN PRI	E <i>PARI MG</i> Amount
TO FIELD , REPORT. Man Survey Crew	POLATS FOR Time	VSE INJ PRI	Amount \$ 700 00
TO FIELD	Time 3.5 hrs	Rate \$ 200 7br	Amount \$ 700 00

North Star Engineering Group, Inc. 909 14th Street Modesto, CA 95354 (209) 524-3525 Phone www.nseng.net

Invoice

Date	Invoice #
6/15/2009	4442

Alten Construction
720 12th Street
Richmond, CA 94801

	Proje	ect	Terms
	08-652 Sausalito Pub	lic Safety Facilities	Net 30
Description	Current %	Contract Amount	Amount
1 Improvement Staking Contract Amount: Lump Sum: \$6,560.00 Total Percent Complete: 40% Total Billed to Date: \$2,624.00	0.00%	6,560 00	0 00
2. Additional Services Contract Amount: Time and Materials Previously Invoiced: \$7,715.00 Total Billed to Date: \$7,925.00 . Set witness corners to the existing property corner monuments that will be destroyed by construction (field survey) Preparation of Corner Records for existing property corner monuments that will be destroyed with proposed improvements This is a preliminary Corner Record which depicts existing conditions. A final Corner Record will also be required to depict new property corner monuments that will be set at the conclusion of construction. There will be additional work and fees required to set new property corner monuments and to prepare the final Corner Records (See copy of Corner Record, attached, for location four description and property corners.) Office Surveyor 2 hrs @ \$105.00 = \$210.00 NOTE: Several existing property corners were destroyed during demolition of the existing site improvements prior to the first survey mobilization. These corners can not be addresses with the typical Corner Record processing. Appropriate methods will be identified at the time of replacement CHANGE ORDER 1		0.00	0 00
Your account is now past due Please remit payment to our office imm	ediately	Current Billin	ng



Alten Construction, Inc.

Change Order Request Summary

G.C. Request No.

CO-032

	Other Request Type. Other Request No. Package No.	PCO
	•	
	Package No.	
	_	
	Submitted on	7/30/09 9:44 AM
	Approved on	
ty	Project No.:	28011
-	•	
	d the scope change):	
is entirely added s	cope there is no spec sec	ction associated. As such,
own		
		\$1,752
		\$1,385
		\$125
		\$0
		\$0
chment)		\$0
		\$471
tal		 \$79
st		\$3,812
I	Non-compensable days:	
is required, a loss f this change order	of productivity will result a t, the following are not wa	and reimbursement will be ived or released and all
sal, including item	s not specifically describe	bove work; and (2) items ed, costs of associated
ntil written authoriz	zation has been received i	n our office.
		\$3,812
Date:	ACI Management:	Date:
Date:	IOR:	Date:
Date:		
Reject:_	Other:	
Title:	Da	te:
	APR-02 s, the location, and fence and gate that is entirely added so eviewed to make sufficient accepted in first required, a loss of this change order extensions of time extensions. Date:	APR-02 s, the location, and the scope change): fence and gate that was added per APR-02 is entirely added scope there is no spec serviewed to make sure their understanding of the state





Change Order Request Cost Breakdown

Alten Construction Inc.

G.C. Request No. CO-032

720 12th Street

RFI No. APR-02

Richmond, CA 949801

Other Request Type. PCO

Tel: (510) 234-4200 Fax: (510) 234-4402 Other Request No. Package No.

Project:

Sausalito Fire & Safety

Project No.: 28011

Description: Added Chainlink per APR-02

(All amounts shown are in US Dollars)

(All amounts shown are in U					
Cost Code	Description	Qty.	Price	Per	Amount
61000-ROUGH CARPENTRY	Carpenter	16	80.73	1 Piece	1,291.68
61000-ROUGH CARPENTRY	Laborer	8	57.59	1 Hour	460.72
61000-ROUGH CARPENTRY	Wire Fencing	1	1,235.00	1 Piece	1,235.00
61000-ROUGH CARPENTRY	Misc. Items (Conc Bits, Bolts, etc.)	1	150.00	1 Piece	150.00
	Profit and overhead Labor (15%)	1	263.00	1 Piece	263.00
	Profit and overhead Material (15%)	1	208.00	1 Piece	208.00
	Bonds and insurance (2.2%)	1	79.00	1 Piece	79.00
Tax			Company of the Compan		\$124.65
Total					\$3,812
10101					\$3,012

HARRISON EQUIPMENT COMPANY, INC

8230 South 192nd Street * Kent, WA 98032-1195 (425) 251-5700 * (425) 251-9572 fax

Date: July 22, 2009

Provided For: Alten Construction

Sausalito, CA 94965

Attn:

Angie Sneed

Phone: Fax:

510-234-4200 x25 510-234-4402

Email:

asneed@altenconstruction.com

Quoted by:

Tammy Munko

Qty	Item	Description	Price Each	Total Price
1 lot	Wire Fencing	7'W x 8'H w/3'swing door (2'panel – 3'door – 2'panel)		\$1,235.00

Please let me know if you need anything else!!

***** THIS IS A DELIVERED PRICE!!! *****

Lead Time:

1 week

FOB:

MΑ

TERMS:

credit card or Net 15 OAC

Sales Tax: **FREIGHT:**

N/A Prepaid

Thank you for the opportunity to provide this quote!

Small Business & Women-Owned Business

Material Handling, Storage and Packaging Equipment & Supplies



Transmittal

Date:

8/4/09 5:41 AM

Project Name:

Sausalito Fire & Safety

Project No. 28011

Attn:

Andrew Nortz

To:

Loren Umbertis - Swinerton

Managment & Consulting

Email:

lumbertis@swinerton.com

Phone:

1-415-421-2980

FAX:

1-415-984-1292

Number of pages including this transmittal sheet: 3

The attached Change Order is transmitted via: Email

G.C. Request No. CO-033

RFI No. **RFI-126**

Remarks:

Signed:

Andrew Nortz - Alten Construction, Inc.



Change Order Request Summary

Alten Construction, Inc. 720 12th Street Richmond, CA 949801 Tel: (510) 234-4200 Fax: (510) 234-4402 Project: Sausalito Fire & Safety Description: Added Structural Stee Scope of Change (Indicate the basis,	l for Deck Suppo		CO-033 RFI-126 PCO 8/4/09 12:39 PM 28011
This change order is for the added struc	ctural steel per RF	FI-126.	
Cost Summary:			
1 General Contractor's Cost Breakdov	wn		
a. Labor			\$0_
b. Material			\$0
c. Tax (material)			\$0
d. Equipment e. Other items			<u>\$0</u>
e. Other items 2 Subcontractors' Subtotal (see attacl	nment)		\$0_ \$2,277
3 Total profit and overhead	iiiioiii)		\$194
4 Bonds and Insurance at 2.2% of total	al		\$54
5 Change Order Request Total Cos	t		\$2,525
Compensable days:	1	Non-compensable days:	
Above prices subject to cost changes if mutually agreed that, if job escalation is due.			
Notwithstanding any other provision of rights are reserved with respect to: (1) omitted from or not priced in the proposed lays, disruption, acceleration, impact	extensions of time sal, including item	in connection with the a s not specifically describe	bove work; and (2) items
No work will commence on the above un	til written authoriz	ation has been received i	n our office.
Adjustment of the Contract Sum:			\$2,525
ACI PM:	Date:	ACI Management:	Date:
Architect:	Date:	IOR:	Date:
Construction manager:	Date:		
Owner's Response: Accept:	Reject:_	Other:	
Signature:	Title:	Ds	ite:

CC 52



Change Order Request Cost Breakdown

Alten Construction Inc.

G.C. Request No. CO-033

720 12th Street

RFI No. RFI-126

Richmond, CA 949801

Other Request Type. PCO

Tel: (510) 234-4200 Fax: (510) 234-4402 Other Request No. Package No.

Project:

Sausalito Fire & Safety

Project No.: 28011

Description: Added Structural Steel for Deck Support

(All amounts shown are in US Dollars)

(All amounts shown are in U	Description	Qty.	Price	Per	Amount
Tax	Added Structural Steel for Deck Support Profit and overhead Subcontractor (8.5%) Bonds and insurance (2.2%)	1 1 1	2,277.00 194.00 54.00	1 Piece 1 Piece 1 Piece	2,277.00 194.00 54.00
Total					\$2,525

Sausa	lito Public S	afety Facilities,	28011	
Company Name:				
Kwan Wo Ironworks, Inc.			**************************************	***************************************
Change Order Request No: 12		******************)	KWA BASA 372AAWE FAARSY 46FE 44FA A BASA 47F 9 PA BA 6 45 4 4 4 4 4 7 5 4 4 9 9 9
	nepaptesinn pis noca qerket quakte docasi vadpes;		a ys a a ca a cann 1904, 2007, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 20	
Description of work: Furnish and install two additions	I W10v12	······································		***********************
Commission and a state of the s	WIONIAN WAR	-1 1955-WT-0-9>77-44.27224 ET-K-2-9-10-6-2-4.37EB987-4XB4825-5-4 62-6	13 HET EGG 54 FREI BESTE FREI 1836 FREI 446 FREI 446 FREI 447 FREI 447 FREI 447 FREI 447 FREI 447 FREI 447 FRE	. C. 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
RFI No.: 126			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************
Architect's Supplemental Instruc	tion (ASI) No.:			************
Labor	***************************************			
Labor Classification	Hours	Rate	Total Labor Cost	-
Shop labor	8	\$62/hr		<u>\$496</u>
Site labor	16	\$75.94/hr		\$1,215.00
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	
Material	***************************************	``````````````````````````````````````		
Description	Quantity	Unit Cost	Total Material Cost	
W10x12 x 20'		1		\$180
				·
Equipment				
Equipment Type of Equipment	Time	Rate	Total Equipment Co	net
welding machine	<u> </u>		TOTAL EGGIPTION OF	\$80
	******			*******************************
			O. b. T. A. I	
			Sub Total	
Subtotal =				\$1,971
			Overhead & Profit	
Allowable Overhead & Profit:		10%	\$	197
			Sub Total	
 Subtotal =			\$	2,168
		· · · · · · · · · · · · · · · · · · ·	Overhead & Profit	
Allowable Overhead & Profit:		5%	\$	108
<u></u>	105 80		Total Cost	0.077
Total Cost = (Subtotal + Overhea	a & Profit)		\$	2,277
Print Name: <u>Ricky Ng</u>			Date:	7/29/09
				1
Signature:				





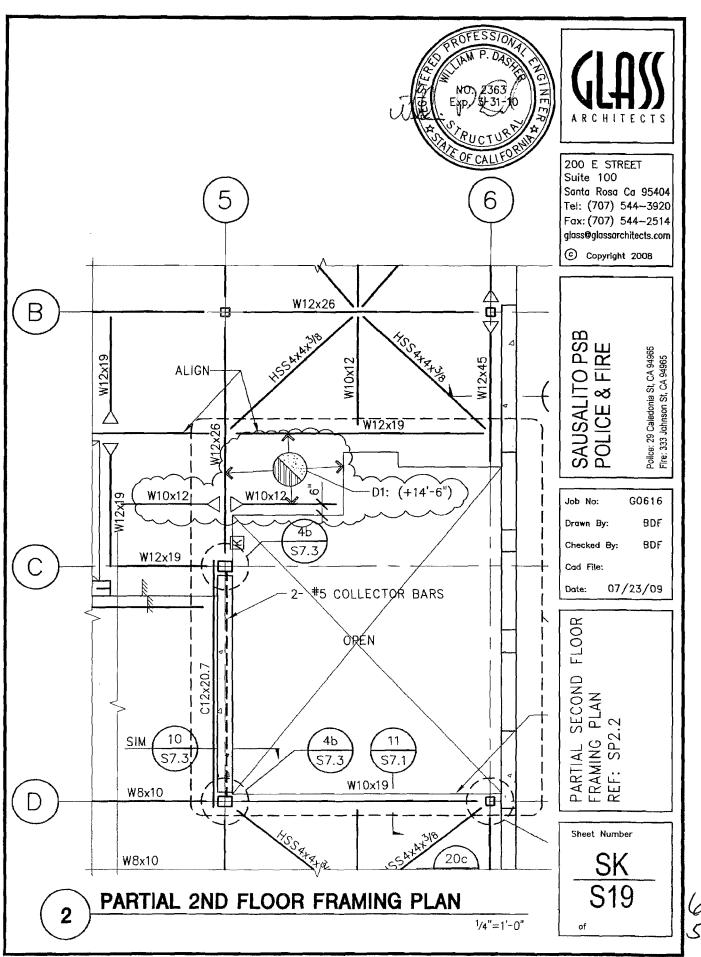
Answered By: Glass Architects

Dave Zaro

REQUEST FOR INFORMATION No. 00126

TITLE:	P.S. Unsupported Pan Deck		DATE:7/23/2009
PROJECT	Sausalito Public Safety Facilities		PROJECT#: 28011
то:	Attn: Dave Zaro Glass Architects 200 E Street Santa Rosa, CA 95404 Phone: 707-544-3920 Fax: 707-544-2514		DSA#: APP#: REQUIRED DATE: 7/30/2009 SUBCONTRACTOR NAME: ACI, INC
FORWAR			SPEC. SECTION: 05000
FORWAR	RDED DATE:		
REQUES:	r:		
_	2 and SP2.2:		
At the seco	ond floor of the Police Station before the landing 5 to 5.5 and B.5 to B.8. There is no structural		
At the seco		steel shown t	
At the seco area of GL. Requested By Signed:	5 to 5.5 and B.5 to B.8. There is no structural y:Alten Construction, Inc	steel shown t	to support this deck. Please advise.
At the seconarea of GL. Requested By Signed: Paul	5 to 5.5 and B.5 to B.8. There is no structural y: Alten Construction, Inc Fitzgerald	steel shown t	to support this deck. Please advise.
At the seconarea of GL. Requested By Signed: Paul SUGGEST	5 to 5.5 and B.5 to B.8. There is no structural y: Alten Construction, Inc Fitzgerald FION: t: Yes Schedule Impact: Unknown	steel shown t	to support this deck. Please advise.
At the seconarea of GL. Requested By Signed: Paul SUGGEST Cost Impac Work Impac REVIEW	5 to 5.5 and B.5 to B.8. There is no structural y: Alten Construction, Inc Fitzgerald FION: t: Yes Schedule Impact: Unknown	Signature:	7/23/2009
At the seconarea of GL. Requested By Signed: Paul SUGGEST Cost Impac Work Impac REVIEW	5 to 5.5 and B.5 to B.8. There is no structural y:Alten Construction, Inc Fitzgerald TION: t: Yes Schedule Impact: Unknown ct: No AND APPROVAL TO SUBMIT RFI BY IN Date:	Signature:	7/23/2009
At the seconarea of GL. Requested By Signed: Paul SUGGEST Cost Impac Work Impac REVIEW By: ANSWER	5 to 5.5 and B.5 to B.8. There is no structural y:Alten Construction, Inc Fitzgerald TION: t: Yes Schedule Impact: Unknown ct: No AND APPROVAL TO SUBMIT RFI BY IN Date:	Signature:	7/23/2009

Date:



DASSE

DASSE DESIGN INC. STRUCTURAL ENGINEERS

San Francisco Oakland PROJECT SAUSALITO P.S.E.

JOB NO. 678324 BY RIF

DATE 7/23/07 PAGE 54/35.1

DANNE SKAR

CANTILEVER BEAM IFEIGH)

BEAM IFSIGN

wox12



W = [1.2(56) + 1.6(80)(2) = 540km $M_0 = 0.40(523)(1/2) = 5.5 km$ $V'M_1 = 0.40(523)(1/2) = 5.5 km$ $V'_4 = 0.40(523) = 2.1 k$ $V'_4 = 0.40(523) = 2.1 k$ DIX 0.05 :OK

W= (534 30)(2) = 123 km