# PALM BEACH COUNTY BOARD OF COUNTY COMMISSIONERS AGENDA ITEM SUMMARY



Meeting Date: May 6, 2008

[X]Consent

[ ]Regular

[ ]Ordinance

]Public Hearing

**Department: Facilities Development & Operations** 

#### I. EXECUTIVE BRIEF

Motion and Title: Staff recommends motion to approve: JOC Work Order No. 08-081 with Holt Contractors, Inc., (R2007-0947) in the amount of \$385,098.94 to provide a new double-wide modular building; and renovations to the existing buildings for Pahokee Animal Care & Control.

Summary: The work consists of the purchase and installation of a new 24' x 72' modular building with interior build-out for use as the public reception area and as a surgical unit, including all utilities, stairs, and ramps. In addition, the existing office building/surgical unit will be remodeled for use as food storage/feline holding including a new A/C system, exterior wall/ceiling insulation, a new drop ceiling with new light fixtures, and replacement doors/frames and locksets, interior and exterior painting of both the existing office and kennel buildings. The SBE goals are 15%. The SBE participation in this work order is 100%. When the participation for this work order is added to Holt's total participation-to-date, the resulting values are 100%. The total construction duration is 180 days. This work will comply with all applicable local, state, and federal codes and regulations. (FD&O Admin) Countywide/District 6 (JM)

**Background & Justification:** The existing buildings were scheduled for demolition as part of the construction of a new facility for Animal Care this year. Construction has been placed on hold indefinitely and renovations to the existing buildings as well as additional temporary housing is required for continued service to the west area of the County, as well as implementation of the new BCC approved spay and neuter program.

#### Attachments:

- 1. Location Map
- 2. Work Order
- 3. Contractor's Cost Proposal
- 4. SBE Estimate Report
- 5. Budget Availability Statement

Recommended by:

Department Director

Approved by:

County Administrator

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#### II. FISCAL IMPACT ANALYSIS

#### A. Five Year Summary of Fiscal Impact:

Fiscal Year	2008	2009	2010	2011	2012				
Capital Expenditures	\$385,098.94	0	0	0	0				
Operating Costs	0	0	0	0	0				
External Revenues	0	0	0	0	0				
Program Income (County)	0	0	0	0	0				
In-Kind Match (County)	0	0	0	0	0				
NET FISCAL IMPACT	\$385,098.94	0	0	0	0				
# Additional FTE Positions (Cumulative)			_	-					
Is Item Included in Current Bu	udget? Yes <u>X</u>	<u> </u>	_						
Budget Account No: 3804-411-B292-4907									
Reporting Category									

### **B. Recommended Sources of Funds/Summary of Fiscal Impact:**

		4-1508
C.	Departmental Fiscal Review:	

#### **III. REVIEW COMMENTS**

### A. OFMB Fiscal and/or Contract Development & Control Comments:

OFMB (19/18 4 0)	Contract Dev. and Control 4/18/08
110 (0.1	This item.

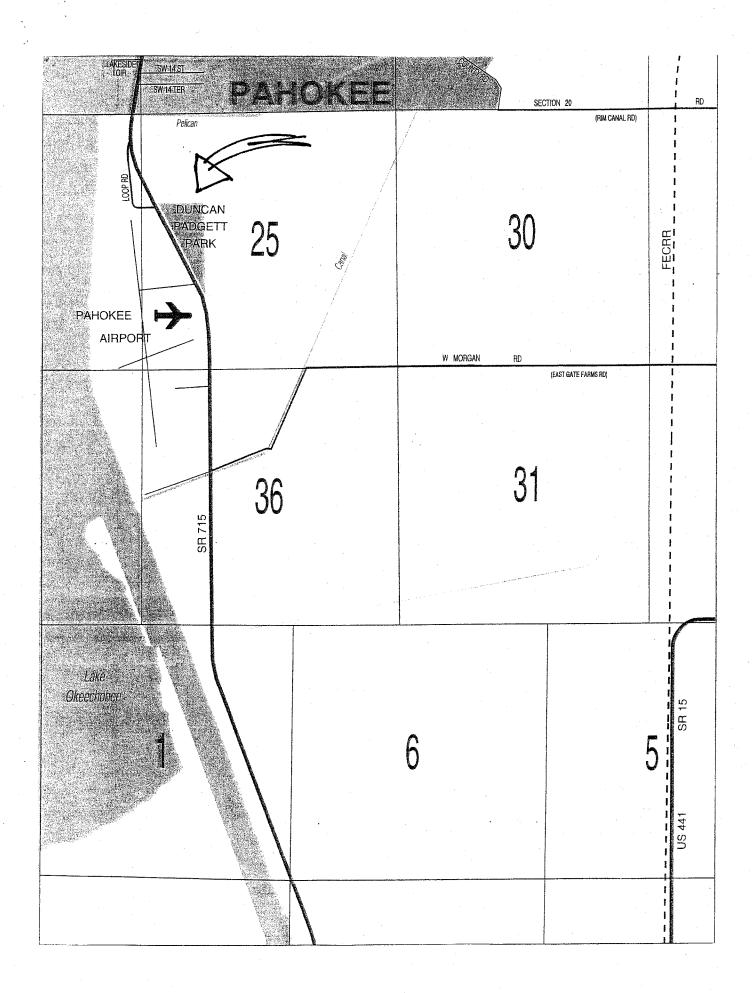
B. Legal Sufficiency:

This item complies with current County policies.

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U.	Uli	ner	ve	oar	une	nt	Ke	view

Department	Director	

This summary is not to be used as a basis for payment.



#### **JOC Work Order** April 09, 2008 Job Order Construction Services Pahokee Animal Care - Renovations Animal Care & Control Glades Sub-Station 07681 3615 State Road #715, Pahokee

**Brief Description:** Provide renovations to the existing facility.

Contractor:

Holt Contractors, Inc.

8161 NW 51st Place

Coral Springs, FL 33067

Contract:

R-2007-0947

Dated June 19, 2007

AMOUNT:

\$ 385,098.94

DISTRICT: 6

Funding:

3804-411-b292-4907

JOC Work Order #: 08-081

Project Duration: 180 Days

(Liquidated damages will apply)

#### **Approval Signatures**

Jim McNamara, Project Coordinator	Janes P. M. Jamasa 4-10-08 Date
Audrey Wolf, Director	9 Arry WOLF 4/14/18
Facilities Development & Operations	Date
Chair	(NOT REQUIRED FOR PROJECTS <\$100,000 OR >\$200,000)
Contract Review Committee	Date
Approved as to form and legal sufficiency	
County Attorney	Date
Addie L. Greene, Chairperson	
Board of County Commissioners	Date

	- 11		
President	M	my P DAT	4-10-08
Holt Contractors, Inc.			Date

COPY: Project File

JOC Work Order

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Procurement & Project Implementation Group 2633 Vista Parkway, West Palm Beach, FL 33411-5607

#### **Job Order Contract**

Proposal Review - CSI Summary

Date

April 14, 2008

Job Order Number: 07681 Job Order Name: Pahok

Pahokee Animal Care - Renovations

Review:

Pahokee Animal Care - 4/8/2008 12:27:15PM

Subtotal for 01	\$19,926.05
Subtotal for 02	\$65,414.39
Subtotal for 05	\$3,299.87
Subtotal for 06	\$38,064.47
Subtotal for 07	\$6,261.13
Subtotal for 08	\$15,874.53
Subtotal for 09	\$36,728.44
Subtotal for 13	\$163,125.26
Subtotal for 15	\$22,589.18
Subtotal for 16	\$13,815.62
	\$385,098.94
	Subtotal for 02 Subtotal for 05 Subtotal for 06 Subtotal for 07 Subtotal for 08 Subtotal for 09 Subtotal for 13 Subtotal for 15

This job order proposal total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding of the line totals and sub-totals.

Proposal Review - CSI Summary

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Job Order Contract
Proposal Review - CSI Detail

April 14, 2008

Job Order Number: 07681

Job Order Name: Pahokee Animal Care - Renovations

Review:

Pahokee Animal Care - 4/8/2008 12:27:15PM

	Sect.	ltem	Mod.	UOM	Description	1							Line Total
Sec	tion 01	(altractive)		2000	Maria (Special)					u		all paint on the city	
1	01510	2016		EA	30 CY Dui	mpster (10 To	on Capac	city) "Construc	tion Debi	ris" Note: Prio	ce Includes	\$	\$2,935.38
				, ,		Deliver And And Disposa		Of Dumpster,	Hauling	Of Debris, Re	ntal Of		
					Dumpster	Quantity	1166.	Unit Price		Factor		Total	
				Inst	allation	5.00	. , <b>x</b>	575.00	χ -	1.0210	= '	\$2,935.38	
2	01520	1003		МО	Portable T	oilets, Chem	ical Note	: Includes ADA	A style.	2			\$530.92
						Quantity		Unit Price		Factor		Total	
				Inst	allation	4.00	Χ .	130.00	х	1.0210	=	\$530.92	<u> </u>
3	01560	4001		LF	Temporar	y Safety Fend	e, Plasti	c Mesh, 48" H	igh With	Posts At 8' O	n Center		\$12.62
						<sup>.</sup> Quantity		Unit Price		Factor		Total	
				Inst	allation	12.00	<b>X</b>	1.03	х	1.0210	=	\$12.62	
4	01590	4412		WK	3/4 CY Ex	cavator, With	Full-Tim	ne Operator					\$6,341.19
						Quantity		Unit Price		Factor		Total	
				Inst	allation	2.00	x	3,105.38	×	1.0210	=	\$6,341.19	
5	01590	4812		WK	4-1/4 CY,	216 HP Load	er, With	Full-Time Ope	rator				\$10,105.94
					•	Quantity		Unit Price		Factor		Total	
				Inst	allation	2.00	х	4,949.04	×	1.0210	=	\$10,105.94	
				· · · · · · · · · · · · · · · · · · ·						Subtot	al for 01	i \$*	19,926.05
Sec	tion 02		a trails					and the second	4.0				
25,460 / 644	02119	1205		CY	Dump Fee	Excavated	Dirt	***************************************	and all the second seco				\$13,522.12
Ū	02.70	,200		•		Quantity		Unit Price		Factor		Total	
				Inst	allation	1,100.00	x	12.04	x	1.0210	<b>=</b> .	\$13,522.12	
7	02119	2001	. ,	CYM	Hauling O	n Paved Roa	ds, First	15 Miles					\$2,695.44
•						Quantity		Unit Price		Factor		Total	
				Inst	allation	6.600.00	x	0.40	x	1.0210	=	\$2,695.44	
8	02201	1003		EA	Backhoe.	Dozer Or Rol	ler Up To	250 HP Deliv	ery/Mob	/Demob Note	: Use for		\$639.33
·					backhoe,	dozer, roller,	loader, e	xcavator or sir	nilar size	ed equipment.	Includes		
					delivery fe	e, delivery, se Quantity	et-up and	d return. Unit Price		Factor		Total	
				Inst	allation	2.00	x	313.09	x	1.0210	=	\$639.33	
9	02205	2001		CY	Spreading			Grading Impo	orted or S	Stockpiled Ma	terial for B	ulk	\$2,886.37
Ū	02200	20,0		•		n by Machine							
				lnot	allation	Quantity		Unit Price		Factor 1.0210	=	Total \$2,886.37	
						1,100.00	X	2.57	X			Ψ2,000.01	\$1,779.60
10	02210	1301		CY	Excavatio	•	Founda	tions And Oth	er Struct		III SUII	Takal	φ1,779.00
				lnet	allation	Quantity		Unit Price		Factor 1.0210	=	Total \$1,779.60	
						60.00	. X	29.05	X				\$14,685.25
11	02210	3003		CY	Backfilling		ing Fou	ndations And (	Jiner Str		iiiu .		ψ 1 <del>4</del> ,000.20
				Inci	allation	Quantity		Unit Price	v	Factor 1.0210	<b>=</b>	Total \$14,685.25	
						1,040.00	X	13.83	X				\$3,099.76
12	02210	4001		CY		on Of Fill Or S Plate, Air Tan		For Building F	oundatio	nis and Other	Structures	o ny	ψυ,υσυ. ι Ο
					vibratory	Quantity	ipor, ero	Unit Price		Factor		Total	
					allation					1.0210		\$3,099.76	

Job Order Number: 07681

Job Order Name: Pahokee Animal Care - Renovations

Rev	iew:		Pahokee Ani	mal Care -	4/8/2008 1	2:27:1	5PM		·		
13	02210	5003	SY	Finish G	rading For Buil	ding Fo	undations And	Other S	tructures by Hand		\$714.09
			•		Quantity		Unit Price		Factor	Total	
			In	stallation	260.00	x	2.69	×	1.0210 =	\$714.09	7 -
14	02210	6001	CY				oval From Exc	avation l	or Building Foundat	ions and	\$3,144.6
				Other St	ructures by Ma	chine	Unit Price		Factor	Total	
			· In	stallation	Quantity		2.80	X	1.0210 =	\$3,144.68	
15	02213	2003	<u> </u>		1,100.00 oil/Dirt - Comm	X	2.00		1.02.10		\$14,297.00
13	02213	2003		Native 5	Quantity	1011	Unit Price		Factor	Total	, ,
			In	stallation	1.100.00	X	12.73	х	1.0210 =	\$14,297.06	1.40
16	02215	2001	CY	Excavati				des Sto	ckpiling Excess Mate	erials and	\$2,817.7
, 0	OLLIO	2001	01.		g Sides and Bo						
					Quantity		Unit Price		Factor	Total	
			· In	stallation	95.00	Х	29.05	х	1.0210 =	\$2,817.70	<del></del>
17	02215	3001	CY			ubbase	for Trenches w	ith Impo	orted or Stockpiled M	aterials by	\$147.4
				Machine	Quantity		Unit Price		Factor	Total	
			In	stallation	95.00	X	1.52	x	1.0210 =	\$147.43	13
10	02215	3002	CY	Backfillir				ith Impo	rted or Stockpiled M	aterials by	\$41.2
.10	02213	3002	. 01	Hand	ig of Flacing O	ubbasc	ior richones ii	iii iiipe	ntod or ottographica i.i.		
					Quantity		Unit Price		Factor	Total	
			in	stallation	5.00	х	8.07	X	1.0210 =	\$41.20	
19	02215	4001	CY	Compac	tion of Fill or S	ubbase	for Trenches by	y Vibrato	ory Plate, Air Tamper	, etc.	\$169 <i>.</i> 7
			•		Quantity		Unit Price		Factor	Total	
			In	stallation	95.00	x	1.75	×	1.0210 =	\$169.74	
20	02711	3109	LF	10' Galv	anized Chain L	ink Fen	ce, 9 Gauge Co	iled Sp	ring Mesh, Top And E	Bottom	\$3,157.5
				Rails, Lir	ne Post At 10'	O.C.					
				-4-13-12	Quantity		Unit Price		Factor	Total \$2,688.70	
				stallation	110.00	X	23.94	X	1.0210 = 1.0210 =	\$468.84	
				emolition	160.00	X	2.87	X			<b>A4 047 0</b>
21	02711	6218	EA	10' (3 m)	) Wide x 10' (3	m) High	n Single Gate G	alvanize	ed Steel Without Barl		\$1,617.0
					Quantity		Unit Price		Factor	Total	
				stallation	2.00	X	770.33	×	1.0210 =	\$1,573.01	
			D	emolition	2.00	X	21.58	X	1.0210 =	\$44.07	
-									Subtotal for	r 02 \$6	55,414.3
Sec	tion 05	100					416				
22	05521	5003	LF	1-1/2" D	iameter (37 mr	n) Weld	ed Pipe Wall H	andrail :	Steel Pipe, Custom S	Shapes	\$3,299.8
				With Bra	ckets And Sho	p Paint					
			1	atallatian	Quantity		Unit Price		Factor	Total \$3,299.87	
			in	stallation	160.00	Х	20.20	Х	1.0210 =	Ψ5,299.07	
									Subtotal for	r 05 \$	3,299.8
388	tion 06	A COLLAY				i sti est	Constitution	(President	and the second	ris 6.000	(1) distribution of
· PSJIN	06110	4211	LF	2"x4" (50	cm x 10cm) Pla	ıte	ar in a second	***************************************			\$282.7
			<del></del> -	(3.	Quantity		Unit Price		Factor	Total	
			· In	stallation	230.00	x	0.89	x	1.0210 =	\$209.00	
				emolition	190.00	x	0.38	x	1.0210 =	\$73.72	
24	06110	4212	LF		cm x 15cm) Pla				<u> </u>		\$229.0
	,,•			(	Quantity		Unit Price		Factor	Total	
			In	stallation	-	х	1.18	X	1.0210 =	\$180.72	
				emolition	150.00 110.00	X	0.43	X	1.0210 =	\$48.29	
			U.	o.nontion	110.00						

## Proposal Review - CSI Detail (Continued) Job Order Number: 07681

Job Order Name: Pahokee Animal Care - Renovations

Review:	Pahokee Animal Care - 4/8/2008	12:27:15PM

\$589.0		. —						) Post	(10cm x 10cm)	4"x4" (	LF	1	6111	06110	25
	Total		Factor			it Price	Uı	y	Quantity						
	\$573.39	=	1.0210	1.	х	1.56		) ;	360.00	Installation					
	\$15.68	=	1.0210	1.	х	0.48			32.00	Demolition					
\$4,461.7		•			3	To Wood	Blocking	Treate	(5cm x 10cm) T	2"x4" (	LF	1	8311	06110	26
	Total		Factor			it Price	Uı	y	Quantity						
	\$4,034.99		1.0210		X	1.52		)· ;	2,600.00	Installation					
· .	\$426.78	=	1.0210	1.	Х	0.38		) ;	1,100.00	Demolition					
\$3,308.0					1 .	To Wood	Blocking	Treate	(5cm x 20cm) T	2"x8" (	LF	3	8313	06110	27
	Total \$3,308.04	=	Factor			it Price	Ui	-	Quantity	to to the state of					
4040.0	Ψ5,500.04		1.0210	·	· X	2.70			1,200.00	Installation					
\$313.2					ng	and Furri	Framing .	ı) Ligh	(2.5cm x 10cm)	1"x4" (	LF	3	9313	06110	28
	Total		Factor			it Price	Uı	у	Quantity						
	\$313.24	=	1.0210	1.	Х	1.18		) ;	260.00	Installation					
\$240.9				ng	Furrin	ning And	Light Fra	Ceda	(2,5cm x 5cm)	1"x2" (	LF	2	9332	06110	29
	Total		Factor	F		it Price	Uı	у .	Quantity						
	\$240.96	=	1.0210	1.	х	1.18		) ;	200.00	Installation					
\$17,216.1			eated	ists, Trea	m) Jo	cm x 20c	g, 2"x8" (	Decki	(5cm x 15cm) [	2"x6" (	SF	4	2114	06150	30
	Total		Factor	· F		it Price	Uı	У	Quantity						
	\$14,122.47	= 5	1.0210	. 1.	x	17.29		) :	800.00	Installation			*		
	\$3,093.63	=	1.0210	1.	X	6.06		) :	500.00	Demolition					
\$7,829.0		1	er Resir	Polyeste	thalic	FR Isoph	heet, ISC	s Flat	hick Fiberglass	1/2" Tł	SF	7	3407	06520	31
	Total		Factor		•	it Price	Uı	У	Quantity						
	\$7,829.03	=	1.0210	, 1.	X	31.95		) :	240.00	Installation					
										Door Frames					
\$494.1							t	age B	8" Long Carria	1/2" X	E <i>F</i>	3	6116	06710	32
	Total		Factor			it Price	Uı	у .	Quantity						
	\$494.16		1.0210	1.	Х	6.05		) :	80.00	Installation					
\$2,885.3								3olt	2" Long Lag B	1/4" X	E/	1	6301	06710	33
	Total		Factor			it Price	Ui	у	Quantity						
	\$2,885.35	<u> </u>	1.0210	1.	Х	3.14		) . :	900.00	Installation					
\$215.0								Bolt	4" Long Lag B	1/4" X	EA	2	6302	06710	34
	Total		Factor	F		it Price	. Ui	V	Quantity						
	\$215.02	=	1.0210	1.	Х	3.24			65.00	Installation					
88,064.4	6 \$3	tal for 06	Subto	S											
ortella.		The first trans	e Silve Tree	a Carrier and	n XII			137.5		i en la company		in i		tion 07	ec
\$1,727.5				n	sulatio	rglass In	xible Fibe	R19 F	Kraft Faced, R	6-1/2"	SF		1105	07210	
	Total		Factor			it Price			Quantity		O.	-	. 100	J	55
	\$1,519.25	= '	1.0210		х	0.93	O.	•	1,600.00	Installation					
	\$208.28		1.0210		x	0.17			1,200.00	Demolition					
\$3,816.5							sulation		nyl Reinforced	- 12" Vir	SF	 B	1308	07210	36
	Total		Factor	·		it Price			Quantity	.2 711	<b>J</b> i	-	.000	U. Z. IU	50
	\$3,280.47	=	1.0210		х	1.53	01		2,100.00	Installation					
	\$536.03		1.0210		x	0.25			2,100.00	Demolition					
\$717.1						nt .	"x3/8" Joi		Caulk And Se		Cl	 4	2004	07920	37
	Total		Factor	F		it Price			Quantity			•			-1
	\$717.10	=	1.0210		х	63.85	O.	•	11.00	Installation					
									11.00			,			
6,261.1	7 4	tal far na	Subto	^											

Proposal Review - CSI Detail

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Job Order Number: 07681

Job Order Name: Pahokee Animal Care - Renovations

Review:

Pahokee Animal Care - 4/8/2008 12:27:15PM

38	08220	3036		EA Fiberglas	s Faced Door,	1-3/4"	1-1/2 Hour Labe	el, 3/0 X	7/0		\$7,893.03
					Quantity		Unit Price		Factor	Total	
				Installation	11.00	X	684.48	х	1.0210 =	\$7,687.39	
				Demolition	11.00	X	18.31	X	1.0210 =	\$205.64	
39	08710	1212		PR 4"x4" Wro	ought Steel, S	tandard	Duty, Butt Hing	jes Full N	/lortise, Plain Bea	ring	\$492.59
					Quantity		Unit Price		Factor	Total	
				Installation	17.00	x	28.38	X	1.0210 =	\$492.59	
40	08710	1212	1284	PR For Stain	ess Steel, Ad	d .				· · · · · · · · · · · · · · · · · · ·	\$154.30
				and the second	Quantity		Unit Price		Factor	Total	
				Installation	17.00	<b>x</b> :	8.89	x	1.0210 =	\$154.30	
41	08710	1212	1286	PR For Extra	Heavy Duty,	Add					\$112.30
	. • •				Quantity		Unit Price		Factor	Total	
				Installation	17.00	×	6.47	x	1.0210 =	\$112.30	
42	08710	2121		EA Door Bun Diameter		Or Conv	ex Standard Du	ity Wall	Type, Wrought Br	ass 2-7/16"	\$158.64
					Quantity		Unit Price		Factor	Total	
				Installation	17.00	×	9.14	х	1.0210 =	\$158.64	
43	08710	5103		EA Surface N	lounted Heav	y Duty D	Door Closer - LO	CN 4010/	4020/4110 Series	<b>;</b> ·	\$2,326.16
					Quantity		Unit Price		Factor	Total	
				Installation	11.00	x	207.12	X	1.0210 =	\$2,326.16	
44	08710	6233		EA Bored En	try Lockset F8	32					\$2,572.57
					Quantity		Unit Price		Factor	Total	
				Installation	11.00	x	229.06	x	1.0210 =	\$2,572.57	
15	08710	6233	6124	EA For Satin			32D (BHMA 630				\$811.3
45	00710	0233	0124	LA TOTORUIT		ci, 00 c	Unit Price	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Factor	Total	
				Installation	Quantity	v	72.24	х	1.0210 =	\$811.33	
16	08710	6233	6243		11.00 hangeable Co	X ore Add					\$106.13
40	00710	0233	0243	LA FOI IIIQIO		, , , taa			Factor	Total	·
				Installation	Quantity	x	Unit Price 9.45	<b>X</b>	1.0210 =	\$106.13	
47	00710	6811			11.00				de Note: Cylindric	al ANSI	\$798.7
41	08710	0011		Grade 1.	interchangeat	ole core.	, bright brass or	satin ch	romium finish.		*
					Quantity		Unit Price		Factor	Total	
				Installation	8.00	Х	97.79	х	1.0210 =	\$798.75	
48	08720	1003		OPN Sponge T	ype Door Gas	sket We	ather-stripping	With adh	esive backing.		\$84.70
					Quantity		Unit Price		Factor	Total	
				Installation	•	x	10.37	X	1.0210 =	\$84.70	
49	08730	1003		LF Aluminun		/ith Grit,	Up To 5-3/4" V	Vidth			\$235.63
					Quantity		Unit Price		Factor	Total	
				Installation	11.00	X	20.98	x	1.0210 =	\$235.63	
50	08822	1201		SF 1/2" Clea				ites 1/4"	Thick Float Glass	3	\$128.40
					Quantity		Unit Price		Factor	Total	
				Installation	6.00	x	20.96	×	1.0210 =	\$128.40	
									Subtotal 1	or 08 \$'	15,874.5
	tion 09	anar:	ngen i stanjak		1,000	eri sedir a					
Sala	เบาแบช	3003		SF 4" Metal i	Framing Stud	16" 05	Center 18 Car	ide /With	n Tracks And Run	ners	\$2,101.42
7 350 .7	00110	3003		or 4 Metail		10 011	Unit Price	.go, ****	Factor	Total	:::
7 550	09110						LINIT PRICE		racioi	iulai	
7 100	09110			Installation	Quantity				1 0210 =	\$1 937 04	
1 1 100	09110			Installation Demolition	680.00 700.00	x x	2.79 0.23	X X	1.0210 = 1.0210 =	\$1,937.04 \$164.38	

Proposal Review - CSI Detail

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Job Order Number: 07681

Job Order Name:

Pahokee Animal Care - Renovations

Review:

Pahokee Animal Care - 4/8/2008 12:27:15PM

cevi	CVV.		ranoke	e Animai Care - 4	4/0/2000 1/	2,21.10	IVI				<del></del>	<del></del>
52	09250	1502		SF 5/8" Mold	And Mildew F	Resistant	Mesh Reinford	ced Boar	rd (15.875 m	n)		\$4,013.55
					Quantity		Unit Price		Factor		Total	
			•	Installation	2,700.00	Χ .	1.29	X	1.0210		\$3,556.14	
				Demolition	3,200.00	X	0.14	×	1.0210	=	\$457.41	
53	09250	4101		SF Tape, Sp	ackle And Fin	ish Dryw	all Walls Up To	10' Hei	ght			\$606.47
					Quantity		Unit Price		Factor		Total	
				Installation	2,700.00	X	0.22	Х	1.0210	=	\$606.47	
54	09250	4301		LF Tape, Sp drywall co		ish Vertic	cal Corners Up	To 10' F	leight Note:	nside or o	utside	\$393.49
				, w, ,	Quantity	i i de la companya di salah di	Unit Price		Factor		Total	
				Installation	820.00	X	0.47	x	1.0210	=	\$393.49	
55	09511	2104		SF 2' x 4' x 5		er Acou	stical Ceiling F	anels				\$1,290.54
					Quantity		Unit Price	•	Factor		Total	
				Installation	1,600,00	x	0.64	X	1.0210	=	\$1,045.50	
				Demolition	1,600.00	x	0.15	x	1.0210	=	\$245.04	
56	09540	1003		SF T Bar Ce		sion Syst	em 2'x 4', Star	dard 15	/16":			\$1,992.99
					Quantity	•	Unit Price		Factor		Total	
				Installation	1,600.00	X	1.10	X	1.0210	=	\$1,796.96	
	*			Demolition	1,600.00	X	0.12	X	1.0210	=	\$196.03	
57	09650	3121	<del></del>			silient Tile	e Floor Solid V	inyl Tile	1/8" Thick 12	?"x12"		\$506.42
			•		Quantity		Unit Price		Factor		Total	
			,	Installation	0.00	X	2.77	x	1.0210	=	\$0.00	
				Demolition	1,600.00	x	0.31	X	1.0210		\$506.42	
58	09650	3131		LF 1/8" Viny	····							\$265.87
00	00000	0.0.					Unit Price		Factor		Total	
				Installation	Quantity	.,		v	1.0210	=	\$265.87	
					210.00	X	1.24	X			+=00.0.	
59	09910	1511	‡	SF Paint Ext		ed Surfa	ces, One Coat	Primer,		. •	. T-1-1	\$1,715.28
				t	Quantity		Unit Price		Factor	=	Total \$1,715.28	
				Installation	5,600.00	Х	0.30	X	1.0210		Ψ1,710.20	00.407.7
60	09910	1513		SF Paint Ext	erior Galvaniz	ed Surfa	ces, Two Coat	s Paint,	Brush Work			\$3,487.74
		•		•	Quantity		Unit Price		Factor		Total	
				Installation	5,600.00	X	0.61	X	1.0210	=	\$3,487.74	
61	09910	1601		SF Paint Ext	erior Stucco S	urfaces	One Coat Prim	er, Brus	h Work			\$2,941.50
					Quantity		Unit Price		Factor		Total	
				Installation	6,700.00	х	0.43	X	1.0210	=	\$2,941.50	
62	09910	1603		SF Paint Ext		Surfaces,	Two Coats Pa	int, Brus	h Work			\$6,019.82
					Quantity		Unit Price		Factor		Total	
				Installation	6,700.00	x	0.88	X	1.0210	=	\$6,019.82	
63	09920	1416		SF Paint Inte			Coat Paint, Br		er Work			\$663.6
					Quantity		Unit Price		Factor		Total	
				Installation	2,600.00	x	0.25	x	1,0210	=	\$663.65	
64	09920	1417		SF Paint Inte			Coats Paint, B	rush/Ro	ller Work			\$1,221.12
•	***				Quantity	•	Unit Price		Factor		Total	
				Installation	-	x	0.46	x	1.0210	=	\$1,221.12	
65	09920	1601			2,600.00 erior Stucco Si		One Coat Prime			<del></del>		\$3,283.54
UU	00020	1001		. i ann ma				,	Factor		Total	
				Installation	Quantity		Unit Price		1.0210		\$3,283.54	
					6,700.00	X	0.48	X			+5,200.07	#C 225 2
	09920	1603		SF Paint Inte	erior Stucco S	urfaces,	Two Coats Pai	nt, Brusi			·	\$6,225.04
66												
66				Installation	Quantity		Unit Price		Factor 1.0210	_	Total \$6,225.04	

Proposal Review - CSI Detail

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Job Order Number: 07681

Job Order Name: Pahokee Ani

Pahokee Animal Care - Renovations

Review:

Pahokee Animal Care - 4/8/2008 12:27:15PM

								Subto	tal for	09 \$3	6,728.4
ect	ion'13	建制建筑制度	医乳腺素 美国原							Market States	
67	13121	5002		Classroom, Co		Complete Wi	th Doors,	Windows, F	ixtures,	Toilets \$	49,225.2
	4.4			Quantity		Unit Price		Factor		Total	
		· · · · · · · · · · · · · · · · · · ·	Installation	3,050.00	X	47.92	Х	1.0210		\$149,225.28	
68	13121	7722	SF 3' High F	berglass Skirt							\$2,422.3
			l4-11-4:	Quantity		Unit Price		Factor	==	Total \$2,422.32	
		· · · · · · · · · · · · · · · · · · ·	Installation	650.00	X	3.65	X	1.0210		ΨΖ,4ΖΖ.5Ζ	¢4 070 C
69	13710	1301	EA Motion S		ave (50 x	30' Range) In	trusion De		upment	<b>T</b> ( )	\$1,278.0
			Installation	Quantity		Unit Price		Factor 1.0210	=	Total \$1,278.01	
				3.00	X	417.24	X	1.0210		Ψ1,270.01	\$1,765.5
70	13710	5501	EA Relay An		nunicato	r Control Pane	<b>!</b>				φ1,765.5
			Installation	Quantity		Unit Price		Factor 1.0210	=	Total \$1,765.55	
			*	1.00	Х	1,729.24	X	1,02.10		Ψ1,700.00	\$295.0
71	13710	5503	EA Remote I					-		Takal	\$295.C
			Installation	Quantity		Unit Price	v	Factor 1.0210	=	Total \$295.04	
				1.00	X	288.97	х	1.02.10	<del></del>	<b>4200.</b> 0.	\$132.6
72	13710	5801	EA Recesse	d Magnetic Co	ntact Sw			F		Total	Ψ102.0
			Installation	Quantity	v	Unit Price 64.95	, · X	Factor 1.0210	=	\$132.63	
70	42740	C404		2.00	X	04.90		1.02.10			\$128.2
13	13710	6404	EA Alarm Sir			Unit Dring		Factor		Total	Ψ120.2
			Installation	Quantity 1.00	x	Unit Price 125.57	x	1.0210	= '	\$128.21	
71	12710	6405		vice Power Su		120.07			······································		\$311.1
14	13710	6405	EA Alaim De		ibbia	Unit Price		Factor		Total	*
			Installation	Quantity 1.00	X	304.70	x	1.0210	=	\$311.10	
75	13710	6701	EA Digital Co	ommunicator V							\$238.8
73	137 10	0701	Lit Digital Ot	Quantity	Titil Ottain	Unit Price		Factor		Total	
			Installation	1.00	X	233.91	x	1.0210	= '	\$238.82	
76	13710	6803	MLF Number	16 AWG 2 Cor							\$4,980.2
, ,				Quantity		Unit Price		Factor		Total	
			Installation	8.20	X	594.85	x	1.0210	=	\$4,980.20	
77	13710	8415			te: All Ad	demco Vista S	ecurity Pr	oducts Will	Work V	ith This	\$264.3
			Panel)	Quantity		Unit Price		Factor		Total	
			Installation	1.00	x	258.88	x	1.0210	=	- \$264.32	
78	13851	2241	EA Photoele		etector, \	With 135 RR H	leat Sens	or			\$1,103.4
				Quantity		Unit Price		Factor		Total	
			Installation	7.00	x	154.39	X	1.0210	=	\$1,103.43	
79	13851	2401	EA Fire Aları	n Manual Pull	Station,	Standard					\$131.6
				Quantity		Unit Price		Factor		Total	
			Installation	2.00	x	64.47	X	1.0210	=	\$131.65	
80	13851	4302	EA Recesse	d Mounted Ho	rn/Strobe	Unit					\$848.7
				Quantity		Unit Price		Factor		Total	
			Installation	6.00	X	138.54	х	1.0210	= '	\$848.70	
<del>,</del>					<del></del>			Subto	tal for	13 \$16	33,125.2
				Total vertical designation of the best colored	no as caracas de a carac	an har minder the state of the California of the	ann ag ag ag ag ga an ag ag	on the support to the same but the	arathiaethideirini	August 1860 - Nach Lander	zentezet element

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Job Order Number: 07681

Job Order Name: Pahokee Animal Care - Renovations

Pahokee Animal Care - 4/8/2008 12:27:15PM Review:

	iew:		1 anone	e Ammar Care - 2			Tubing	<del></del>			\$494.16
81	15063	1603		LF 1/2" Insid	e Diameter Ty	`	•		Costor	Total	
				Installation	Quantity				Factor 1.0210 =		
					120.00	X		X		\$95.97	
				Demolition	100.00	X	0.94	X	1.0210 =	\$90.97	e4 222 Or
82	15063	1606		LF 1-1/4" Ins		Type L C		. *		<del>-</del>	\$1,222.95
				· · · · · · · · · · · · · · · · · · ·	Quantity		Unit Price		Factor	Total	
				Installation	120.00	X	8.59	X	1.0210 =		
				Demolition	100.00	X	1.67	X	1.0210 =	\$170.51	
83	15063	2115		EA 1-1/4" 90	Degree Elbow					•	\$108.92
			÷ .		Quantity		Unit Price		Factor 1.0210 =	Total \$108.92	
		· · · · · · · · · · · · · · · · · · ·		Installation	4.00	X	26.67	<u> </u>	1.0210	ψ100.0 <u>2</u>	610.05
84	15064	3494		EA Cut And F	Prepare 4" (10	cm) Pip				+	\$10.05
					Quantity				Factor	Total	
				Installation	2.00		4.92	Х	1.0210 =	\$10.05	
85	15064	6113		LF 1" Pipe S	chedule 40 P\	/C Sock	et Weld				\$645.07
					Quantity		Unit Price		Factor	Total	
	,			Installation	260.00	x	2.43	х	1.0210 =	\$645.07	
86	15064	6133		EA 1" 90 Deg	ree Elbow, P\	/C Sche	dule 40 Socket	Weld			\$40:10
					Quantity		Unit Price		Factor	Total	
				Installation	4.00	X	9.82	х	1.0210 =	\$40.10	
87	15064	6139	· · · · · · · · · · · · · · · · · · ·	EA 4" 90 Dec		/C Sche	dule 40 Socket	Weld			\$208.4
0,	1000.	0.00	4		Quantity		Unit Price		Factor	Total	
				Installation	4.00	x		x	1.0210 =	****	
	45004	6000		EA 1" Reduc							\$20.0
88	15064	6233		EA I Reduc					,	Total	,
				Installation	-		Unit Price 9.83		Factor 1.0210 =		
	<del></del>				2.00	X		X			\$100.6
89	15064	6289		EA 4" Femal			ule 40 Socket	vveid X Fe			
					Quantity				Factor	Tota \$100.61	
				Installation	2.00	Х	49.27	X	1.0210 =	φ100.01	* 105.0
90	15064	6517		LF 2-1/2" Pip	e Schedule 8	0 PVC					\$1,465.3
					Quantity		Unit Price		Factor	Tota	ļ
				Installation	240.00	X	5.98	X	1.0210 =	\$1,465.34	
91	15064	6519		LF 4" Pipe S	chedule 80 P\	/C					\$1,321.9
					Quantity		Unit Price		Factor	Tota	
				Installation	120.00	x	9.19	x	1.0210 =	\$1,125.96	
				Demolition	50.00	X	3.84	x	1.0210 =	\$196.03	
92	15111	1116		EA 1" Swing		Bronze,	Threaded, Bra	zed Or So	Idered, 125#		\$47.9
02	10111	,,,,					Unit Price		Factor	Tota	
				Installation	Quantity	· ·	46.96	X	1.0210 =		•
					1.00	X Thick I	iberglass Insu		1.0210		\$1.084.3
	45400			LF 1-1/4" Dia	ameter Pipe, 2	THICK		lation	Cantor	Tota	
93	15182	1404					Unit Price	×	Factor 1.0210 =	* / * * * * * * * * * * * * * * * * * *	
93	15182	1404		Installation	Quantity					Ψ.,eσeσ	
٠				Installation	120.00	X	8.85			_	\$2 612 4
	15182 15190	1404	-		120.00 Fibrous Glass		With Reinforce		Density		
٠				SF 1" Thick	120.00 Fibrous Glass Quantity	Bianket	With Reinforce Unit Price	ed Foil, 1#	Density Factor	Tota : \$2 612 13	
٠				SF 1" Thick	120.00 Fibrous Glass Quantity 1,560.00	Blanket x	With Reinforce Unit Price 1.64	ed Foil, 1#	Density Factor 1.0210	\$2,612.13	l
94			-	SF 1" Thick	120.00 Fibrous Glass Quantity 1,560.00	Blanket x	With Reinforce Unit Price	ed Foil, 1#	Density Factor 1.0210	\$2,612.13 n And Motor	\$1,988.4
94	15190	1201		SF 1" Thick	120.00 Fibrous Glass Quantity 1,560.00	Blanket x	With Reinforce Unit Price 1.64	ed Foil, 1#	Pactor 1.0210 = ondenser, Fair Factor	\$2,612.13 n And Motor Tota	\$1,988.40
94	15190	1201	-	SF 1" Thick	120.00 Fibrous Glass Quantity 1,560.00 Cooled Cond	Blanket x	With Reinforce Unit Price 1.64 Init With Comp	ed Foil, 1#	Density Factor 1.0210 =	\$2,612.13 n And Motor Tota	\$1,988.40

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Job Order Number: 07681

Job Order Name: Pahokee Animal Care - Renovations

Pahokee Animal Care - 4/8/2008 12:27:15PM

\$707.80					Coil, Upflow	porato	ooling A/C Eva	EA 5 Ton 0	8108	15661	30
	Total		Factor		Unit Price		Quantity				
	\$641.07	=	1.0210	X	627.88	x	1.00	Installation			
	\$66.73	= ,	1.0210	X	65.36	x	1.00	Demolition			
\$2,292.76	d, Low	Installed	ated, Field	ory Fabri	Metal Duct, Fact	Sheet			 1217	15840	97
	Total		Factor		Unit Price		Quantity	Pressu			
	\$2,292.76	= .	1.0210	x	8.02	. <b>X</b>	280.00	Installation			
\$475.56	Field				zed Sheet Meta				 4007	45040	
ψποιοι	riolu	noatou,	actoryrac	LIDOWS,	zeu Sneet Meta		ind Adjustable d, Low Pressur		 1237	15840	98
	Total		Factor		Unit Price		Quantity	iristanc			
	\$475.56	=	1.0210	x	66.54	×	7.00	Installation			
\$4,882.83	ald				n Pressure, Fie			I'D Chaati	 4500	45040	-00
ψ 1,00±.00	>10	200, 110	Eu, Gaivain	u i abilca	ii Flessule, Fle	Media	ole And Install		1502	15840	99
	Total		Factor		Unit Price		Quantity	Assem			
	\$4,632.69	=	1.0210	Х	4.63	х	980.00	Installation			
	\$250.15	=	1.0210	X	0.98	X	250.00	Demolition			
\$1,628.29				Clin Joint			,		 4040	45040	400
Ψ1,020.2.		•		Silp John	zed, 26 Gauge,	Galvan		LF 6" Rou	1612	15840	100
	Total	_	Factor		Unit Price		Quantity				
	\$1,628.29	<del></del>	1.0210	×	4.43	Х	. 360.00	Installation			
\$506.62	nt	Slip Join	26 Gauge,	alvanized	ow, 2-Piece, G	gree E	nd Spiral 90 De	EA 6" Rou	1632	15840	101
	Total		Factor		Unit Price	-	Quantity				
	\$506.62	=	1.0210	x	41.35	x	12.00	Installation			
\$616.6									 5400		
ΨΟ10.0		illum	unteu, Atun	elling wic	lade Register, (		i" Adjustable C iction, 4-Way F		5109	15867	102
	Total		Factor		Unit Price	allem	Quantity	Consu			
	\$616.64	= '	1.0210	x	100.66	х	6.00	Installation			
\$108.1				:					 		
\$108.1			eating	istance H	ige Electric Res				 1001	15931	103
\$108.1	Total		Factor	istance H				EA Room	 1001	15931	103
\$108.1	Total \$108.19	=		istance H	ige Electric Res		hermostats, Li		 1001	15931	103
\$108.1 22,589.1	\$108.19		Factor		age Electric Res Unit Price	ne Volt	Thermostats, Li Quantity	EA Room	1001	15931	103
2,589.1	\$108.19	tal for	Factor 1.0210 Subto	X	age Electric Res Unit Price 105.96	ne Volt	Thermostats, Li Quantity 1.00	EA Room Installation		15931 tion <b>1</b> 6	
	\$108.19	tal for	Factor 1.0210 Subto	X	age Electric Res Unit Price	ne Volt	Thermostats, Li Quantity 1.00	EA Room Installation			Sect
2,589.1	\$108.19 <b>15</b> \$2	tal for	Factor 1.0210 Subto	X	age Electric Res Unit Price 105.96	ne Volt	Chermostats, Li Quantity 1.00 AWG Cable -	EA Room Installation		iion 16	Sect
2,589.1	\$108.19 <b>15</b> \$2	tal for	Factor 1.0210 Subto	X	unit Price 105.96 HHW), 600 V, S Unit Price	x X XLP (X	Quantity 1.00  AWG Cable - Quantity	EA Room Installation		iion 16	Sect
2,589.1	\$108.19 • 15 \$2 Total \$3,425.43	tal for nduit	Factor 1.0210 Subto Placed In Co Factor 1.0210	x tranded, F	unit Price 105.96 105.96 HHW), 600 V, S Unit Price 1,677.49	x X XLP (X	Quantity 1.00  AWG Cable - Quantity 2.00	Installation  MLF 3/c #12	1265	t <b>ion 16</b> 16120	Sec1
<b>22,589.1</b> \$3,425.4	\$108.19 • 15 \$2 Total \$3,425.43	tal for nduit	Factor 1.0210 Subto Placed In Co Factor 1.0210	x tranded, F	unit Price 105.96 HHW), 600 V, S Unit Price	x X XLP (X	AWG Cable - Quantity 2.00 G Cable - XLPE	EA Room Installation  MLF 3/c #12 Installation  MLF #8 AW		iion 16	Sect 104
<b>22,589.1</b> \$3,425.4	\$108.19  15 \$2  Total \$3,425.43  Placed In	tal for nduit	Factor 1.0210 Subto Placed In Co Factor 1.0210	x tranded, F	unit Price 105.96 105.96 HHW), 600 V, S Unit Price 1,677.49	x X XLP (X	AWG Cable - Quantity 2.00 G Cable - XLPE	Installation  MLF 3/c #12	1265	t <b>ion 16</b> 16120	Sec1
<b>22,589.1</b> \$3,425.4	\$108.19 15 \$2 Total \$3,425.43 Placed In	tal for nduit = nded, P	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra	x tranded, F	HHW), 600 V, S Unit Price 105.96 HHW), 600 V, S Unit Price 1,677.49 Unit Price	x X XLP (X	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity	EA Room Installation  MLF 3/c #12 Installation  MLF #8 AW	1265	t <b>ion 16</b> 16120	Sec1
<b>22,589.1</b> \$3,425.4	\$108.19  15 \$2  Total \$3,425.43  Placed In	tal for nduit = nded, P	Factor 1.0210 Subto Placed In Co Factor 1.0210 Single Stra Factor 1.0210	tranded, F  x V Copper	HW), 600 V, S Unit Price 105.96 HW), 600 V, S Unit Price 1,677.49 Unit Price 1,096.67	x  XLP (X  x E-USE-	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00	Installation  MLF 3/c #12  Installation  MLF #8 AW  Condu	1265 1524	tion 16 16120 16120	Sect 104 105
\$3,425.4 \$1,119.7	\$108.19  15 \$2  Total \$3,425.43  Placed In  Total \$1,119.70	tal for nduit = nded, P	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210 n Poles	tranded, F  x V Copper	HHW), 600 V, S Unit Price 105.96  HHW), 600 V, S Unit Price 1,677.49 RHH-RHW 600 Unit Price 1,096.67	x  XLP (X  x E-USE-	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 VG 1/c Bare St	Installation  MLF 3/c #12  Installation  MLF #8 AW  Condu	1265	t <b>ion 16</b> 16120	Sect 104 105
\$3,425.4 \$1,119.7	\$108.19  15 \$2  Total \$3,425.43  Placed In  Total \$1,119.70	tal for nduit = nded, P	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210  n Poles Factor	tranded, F  X V Copper  X nstalled C	HHW), 600 V, S Unit Price 105.96  HHW), 600 V, S Unit Price 1,677.49 RHH-RHW 600 Unit Price 1,096.67 Copper Cable, I	XLP (X  XE-USE- x randed	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 VG 1/c Bare Sti Quantity	Installation  MLF 3/c #12  Installation  MLF #8 AW Condu Installation  MLF #10 AV	1265 1524	tion 16 16120 16120	Sect 104 105
\$3,425.4 \$1,119.7 \$597.9	\$108.19  15 \$2  Total \$3,425.43  Placed In  Total \$1,119.70	tal for nduit = nded, P	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210 n Poles	x tranded, F  x V Copper  x nstalled C	HHW), 600 V, S Unit Price 105.96  HHW), 600 V, S Unit Price 1,677.49  RHH-RHW 600 V Unit Price 1,096.67  Copper Cable, II Unit Price 585.68	XLP (X  XE-USE- x Tanded	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 VG 1/c Bare Str Quantity 1.00	Installation  MLF 3/c #12  Installation  MLF #8 AW Condu Installation  MLF #10 AW Installation	1265 1524	tion 16 16120 16120	Sect 104 105
\$3,425.4 \$1,119.7	\$108.19  15 \$2  Total \$3,425.43  Placed In  Total \$1,119.70	tal for nduit = nded, P	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210  n Poles Factor	x tranded, F  x V Copper  x nstalled C	HHW), 600 V, S Unit Price 105.96  HHW), 600 V, S Unit Price 1,677.49 RHH-RHW 600 Unit Price 1,096.67 Copper Cable, I	XLP (X  XE-USE-  x  Tanded  x	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 VG 1/c Bare Str Quantity 1.00	Installation  MLF 3/c #12  Installation  MLF #8 AW Condu Installation  MLF #10 AW Installation	1265 1524	tion 16 16120 16120	105
\$3,425.4 \$1,119.7 \$597.9	\$108.19  15 \$2  Total \$3,425.43  Placed In  Total \$1,119.70	tal for nduit = nded, P	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210  n Poles Factor	x tranded, F  x V Copper  x nstalled C	HHW), 600 V, S Unit Price 105.96  HHW), 600 V, S Unit Price 1,677.49  RHH-RHW 600 V Unit Price 1,096.67  Copper Cable, II Unit Price 585.68	XLP (X  XE-USE-  x  Tanded  x	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 VG 1/c Bare Str Quantity 1.00 AT Conduit, Mo	Installation  MLF 3/c #12  Installation  MLF #8 AW Condu Installation  MLF #10 AW Installation	1265 1524 7102	16120 16120	105
\$3,425.4 \$1,119.7 \$597.9	\$108.19  15 \$2  Total \$3,425.43  Placed In  Total \$1,119.70  Total \$597.98	nduit  nded, P	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210  n Poles Factor 1.0210	x  tranded, F  x  V Copper  x  nstalled C  x  Wall	HHW), 600 V, S Unit Price 105.96  HHW), 600 V, S Unit Price 1,677.49 RHH-RHW 600 Unit Price 1,096.67 Copper Cable, II Unit Price 585.68 xposed On Flat Unit Price	XLP (X  XE-USE-  x randed  x unted f	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 VG 1/c Bare Str Quantity 1.00 AT Conduit, Mo	Installation  MLF 3/c #12  Installation  MLF #8 AW Condu  Installation  MLF #10 AW Installation  LF 3/4" El	1265 1524 7102	16120 16120	105 106
\$3,425.4 \$1,119.7 \$597.9	\$108.19  15 \$2  Total \$3,425.43  Placed In  Total \$1,119.70  Total \$597.98	tal for nduit  nded, P	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210  n Poles Factor 1.0210  Factor	x  tranded, F  x  V Copper  x  nstalled C  x  Wall	HHW), 600 V, S Unit Price 105.96  HHW), 600 V, S Unit Price 1,677.49 RHH-RHW 600 Unit Price 1,096.67 Copper Cable, II Unit Price 585.68 xposed On Flat Unit Price 2.22	XLP (X  XE-USE-  x anded  x unted f	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 VG 1/c Bare St Quantity 1.00 AT Conduit, Mo Quantity 1,200.00	Installation  MLF 3/c #12  Installation  MLF #8 AW Condu Installation  MLF #10 AV Installation  LF 3/4" EI Installation	1265 1524 7102	16120 16120	105 106
\$3,425.4 \$1,119.7 \$597.9 \$3,214.6	\$108.19  15 \$2  Total \$3,425.43  Placed In  Total \$1,119.70  Total \$597.98  Total \$2,719.94	tal for nduit  nded, P	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210  n Poles Factor 1.0210  Factor 1.0210  1.0210 1.0210	tranded, F  x V Copper  x nstalled C  x Wall  x	HHW), 600 V, S Unit Price 105.96  HHW), 600 V, S Unit Price 1,677.49  RHH-RHW 600 Unit Price 1,096.67 Copper Cable, II Unit Price 585.68  xposed On Flat Unit Price 2.22 0.57	XLP (X  XE-USE-  x randed  x unted f	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 VG 1/c Bare Sti Quantity 1.00 AT Conduit, Mo Quantity 1,200.00 850.00	Installation  MLF 3/c #12  Installation  MLF #8 AW Condu Installation  MLF #10 AW Installation  LF 3/4" EI Installation Demolition	1265 1524 7102 2612	16120 16120 16131	105 106
\$3,425.4 \$1,119.7 \$597.9	\$108.19  115 \$2  Total \$3,425.43  Placed In  Total \$1,119.70  Total \$597.98  Total \$2,719.94 \$494.67	tal for nduit  nded, P	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210  n Poles Factor 1.0210  Factor 1.0210  at Wall	tranded, F  x V Copper  x nstalled C  x Wall  x	HW), 600 V, S Unit Price 105.96  HW), 600 V, S Unit Price 1,677.49  RHH-RHW 600 Unit Price 1,096.67 Copper Cable, II Unit Price 585.68  xposed On Flat Unit Price 2.22 0.57	XLP (X  XE-USE-  x randed  x unted f	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 VG 1/c Bare St Quantity 1.00 VT Conduit, Mo Quantity 1,200.00 850.00 VT Set Screw C	Installation  MLF 3/c #12  Installation  MLF #8 AW Condu Installation  MLF #10 AW Installation  LF 3/4" EI Installation Demolition	1265 1524 7102	16120 16120	105 106
\$3,425.4 \$1,119.7 \$597.9 \$3,214.6	\$108.19  115 \$2  Total \$3,425.43  Placed In  Total \$1,119.70  Total \$597.98  Total \$2,719.94 \$494.67	nduit  nded, P  =	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210  n Poles Factor 1.0210  Factor 1.0210  at Wall Factor	tranded, F  x V Copper  x nstalled C  x Wall  x	HHW), 600 V, S Unit Price 105.96  HHW), 600 V, S Unit Price 1,677.49 RHH-RHW 600 V Unit Price 1,096.67 Copper Cable, II Unit Price 585.68 xposed On Flat Unit Price 2.22 0.57 Mounted Expo	XLP (X  XE-USE-  x randed  x unted f	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 VG 1/c Bare Sti Quantity 1.00 AT Conduit, Mo Quantity 1,200.00 850.00	Installation  MLF 3/c #12  Installation  MLF #8 AW Condu Installation  MLF #10 AW Installation  LF 3/4" EI Installation  Demolition  EA 3/4" EI	1265 1524 7102 2612	16120 16120 16131	105 106
\$3,425.4 \$1,119.7 \$597.9 \$3,214.6	\$108.19  115 \$2  Total \$3,425.43  Placed In  Total \$1,119.70  Total \$597.98  Total \$2,719.94 \$494.67	nduit  nded, P  =	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210  n Poles Factor 1.0210  Factor 1.0210  at Wall	tranded, F  x V Copper  x nstalled C  x Wall  x	HW), 600 V, S Unit Price 105.96  HW), 600 V, S Unit Price 1,677.49  RHH-RHW 600 Unit Price 1,096.67 Copper Cable, II Unit Price 585.68  xposed On Flat Unit Price 2.22 0.57	XLP (X  XE-USE-  x randed  x unted f	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 VG 1/c Bare St Quantity 1.00 VT Conduit, Mo Quantity 1,200.00 850.00 VT Set Screw C	Installation  MLF 3/c #12  Installation  MLF #8 AW Condu Installation  MLF #10 AW Installation  LF 3/4" EI Installation Demolition	1265 1524 7102 2612	16120 16120 16131	105 106
\$3,425.4 \$1,119.7 \$597.9 \$3,214.6	\$108.19  115 \$2  Total \$3,425.43  Placed In  Total \$1,119.70  Total \$597.98  Total \$2,719.94 \$494.67	nduit  nded, P  =	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210  n Poles Factor 1.0210  Factor 1.0210  at Wall Factor	x tranded, F  x V Copper  x nstalled C  x Wall  x x sed On F	HHW), 600 V, S Unit Price 105.96  HHW), 600 V, S Unit Price 1,677.49 RHH-RHW 600 Unit Price 1,096.67 Copper Cable, II Unit Price 585.68 xposed On Flat Unit Price 2.22 0.57 Mounted Expo	XXLP (XXE-USE-XX) Tanded  XXUnted E  XX Coupling	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 WG 1/c Bare Str Quantity 1.00 MT Conduit, Mo Quantity 1,200.00 850.00 MT Set Screw C Quantity 25.00	Installation  MLF 3/c #12 Installation  MLF #8 AW Condu Installation  MLF #10 AW Installation  LF 3/4" EI Installation  Demolition  EA 3/4" EI Installation	1265 1524 7102 2612	16120 16120 16131	105 106 107
\$3,425.4 \$1,119.7 \$597.9 \$3,214.6	\$108.19  115 \$2  Total \$3,425.43  Placed In  Total \$1,119.70  Total \$597.98  Total \$2,719.94 \$494.67	nduit  nded, P  =	Factor 1.0210  Subto  Subto  Placed In Co Factor 1.0210  Single Stra  Factor 1.0210  n Poles Factor 1.0210  factor 1.0210  at Wall Factor 1.0210	x tranded, F  x V Copper  x nstalled C  x Wall  x x sed On F	HHW), 600 V, S Unit Price 105.96  HHW), 600 V, S Unit Price 1,677.49  RHH-RHW 600 V Unit Price 1,096.67  Copper Cable, II Unit Price 585.68  xposed On Flat Unit Price 2.22 0.57  Mounted Expo Unit Price 2.39 ector With Set S	XXLP (XXE-USE-XX) Tanded  XXUnted E  XX Coupling	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 WG 1/c Bare Str Quantity 1.00 MT Conduit, Mo Quantity 1,200.00 850.00 MT Set Screw C Quantity 25.00 MT Insulated Bo	Installation  MLF 3/c #12  Installation  MLF #8 AW Condu Installation  MLF #10 AV Installation  LF 3/4" EI Installation  Demolition  EA 3/4" EI Installation	1265 1524 7102 2612	16120 16120 16131	Sect 104 105 106 107 108
\$3,425.4 \$1,119.7 \$597.9 \$3,214.6	\$108.19  15 \$2  Total \$3,425.43  Placed In  Total \$1,119.70  Total \$597.98  Total \$2,719.94 \$494.67  Total \$61.00	nduit = nded, P =	Factor 1.0210  Subto Placed In Co Factor 1.0210  Single Stra Factor 1.0210  n Poles Factor 1.0210  Factor 1.0210  at Wall Factor	x tranded, F  x V Copper  x nstalled C  x Wall  x x sed On F	HHW), 600 V, S Unit Price 105.96  HHW), 600 V, S Unit Price 1,677.49 RHH-RHW 600 Unit Price 1,096.67 Copper Cable, II Unit Price 585.68 xposed On Flat Unit Price 2.22 0.57 Mounted Expo	XXLP (XXE-USE-XX) Tanded  XXUnted E  XX Coupling	AWG Cable - Quantity 2.00 G Cable - XLPE t Quantity 1.00 WG 1/c Bare Str Quantity 1.00 MT Conduit, Mo Quantity 1,200.00 850.00 MT Set Screw C Quantity 25.00	Installation  MLF 3/c #12 Installation  MLF #8 AW Condu Installation  MLF #10 AW Installation  LF 3/4" EI Installation  Demolition  EA 3/4" EI Installation	1265 1524 7102 2612	16120 16120 16131	Sect 104 105 106 107 108

4/14/2008

Job Order Number: 07681

Proposal Review - CSI Detail

Job Order Name: Pahokee Animal Care - Renovations

Review:

Pahokee Animal Care - 4/8/2008 12:27:15PM

				SPIVI	2.21.	- 4/8/2008 1	Panokee Animai Care -		ew:	(evi
\$26.18					dapter	VIT To Flexible A	EA 3/4" EM	2793	16131	110
	Total	Factor		Unit Price		Quantity				
	\$26.18	1.0210 =	x	6.41	×	4.00	Installation			
\$721.03		ial, Glued Coupling	irect Bur	Vith Coupling, D	onduit V	Schedule 40 C	LF 2" PVC	4116	16131	111
	Total	Factor		Unit Price	* *	Quantity				
	\$721.03	1.0210 =	<b>X</b> ,	3.21	Х	220.00	Installation			
\$219.80		ued Coupling	Burial, Gl	Degree Direct E	lbow 90	Schedule 40 E	EA 2" PVC	4136	16131	112
•.	Total	Factor		Unit Price		Quantity				
	\$219.80	1.0210 =	x	17.94	X	12.00	Installation			
\$35.41		pling	ued Cou	Direct Burial, Gl	dapter,	Schedule 40 A	EA 2" PVC	4156	16131	113
	Total	Factor		Unit Price		Quantity				
	\$35.41	1.0210 =	x	8.67	X	4.00	Installation			
\$65.14				Flex Conduit	d Tiaht I	on-Metallic Liqui	LF 3/4" No	8413	16131	114
	Total	Factor		Unit Price		Quantity				
	\$65.14	1.0210 =	X	3.19	х	20.00	Installation			
\$504.29			 Эеер	k, Up To 1-5/8" [	Cast Box		EA 1", 2 Ga	3313	16134	115
	Total	Factor	•	Unit Price		Quantity			, , , , ,	
*	\$504.29	1.0210 =	×	41.16	<b>X</b>	12.00	Installation			
\$299.05				Receptacles, Dup	··		EA 20 A, 12	1243	16140	116
	Total	Factor		Unit Price		Quantity		12.10	10110	
	\$259.03	1.0210 =	x	25.37	X.	10.00	Installation			
	\$40.02	1.0210 =	x	4.90	X	8.00	Demolition			
\$191.91	h and	e: Includes box, switc	nbly Note	T, Switch Asser	V, SPS	a, 20 A, 120/277	EA 1 Gang	2112	16140	117
					•	olate	cover p			
	Total \$155.07	Factor 1.0210 =		Unit Price		Quantity	Installation			
	\$36.84	1.0210 =	X X	37.97 9.02	x x	4.00 4.00	Installation Demolition			
\$1,307.79		ity, With Fuses, 240 V						0440	10170	
Ψ1,007.70	• •	ity, vviiii 1 u303, 240 v	leavy Du	CII, NEIVIA SK, F	ect Swit		EA 100 A, I Phase,	2113	16170	118
	Total	Factor		Unit Price		Quantity	,			
	\$1,242.11	1.0210 =	X	608.28	X	2.00	Installation			
	\$65.68	1.0210 =	Х	64.33	Х	1.00	Demolition			
\$22.54				ile Strength	8# Tens	on Cable Ties, 1	C 8" Nyjoi	2716	16190	119
	Total	Factor		Unit Price		Quantity				
	\$22.54	1.0210 =	X	7,36	Χ	3.00	Installation			
\$22.30					ip .	round Rod Clam	EA 3/4" Gro	1003	16453	120
	Total \$22.30	Factor		Unit Price		Quantity				
	\$22.30	·1.0210 =	X	10.92	X	2.00	Installation			<u></u>
\$315.08					ptacle	round Rod Rece	EA 3/4" Gro	4203	16453	121
	Total	Factor		Unit Price		Quantity				
****	\$315.08	1.0210 =	Х	154.30	. X	2.00	Installation			
\$1,392.81	ectronic	e, (3T8) Note. With ele	nt Fixture	Lens Fluoresce	rismatic	-		1342	16510	122
	Total	Factor		Unit Price		Quantity	ballast.			
	\$1,188.08	1.0210 =	X	96.97	x	12.00	Installation			
	\$204.73	1.0210 =	Х	16.71	х	12.00	Demolition			
\$217.36	J	ast aluminum housing	te: Die-c	em Mounted No	Face St	gn LED Double	EA Éxit Sig	1517	16530	123
	Total	Factor		Unit Price		Quantity	,			
	\$194.01	1.0210 =	x	190.02	х	1.00	Installation			
	\$23.35	1.0210 =	х	22.87	X ·	1.00	Demolition			

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4/14/2008

Job Order Number: 07681

Job Order Name: Pahokee Animal Care - Renovations

Review: Pahokee Animal Care - 4/8/2008 12:27:15PM

#### **Proposal Review Total**

\$385,098.94

This job order proposal total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding of the line totals and sub-totals.

Proposal Review - CSI Detail

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<b>DATE</b> April 08, 2008	GC 06 - SBE Estimate
Job# 07681 Loc# 68	Animal Care & Control Glades Sub-Station Pahokee Animal Care - Renovations
SUBMITTED BY	Holt Contractors, Inc.  8161 NW 51st Place Coral Springs, FL 33067  Contract: R-2007-0947  Awarded: 06/19/2007

Proposal Value:

\$ 385,098.94

Contractor/Sub-Contractor	Trade	SBE Status	SBE\$	% of Job
Holt Contractors, Inc.		SBE-Non MWBE	385,098.94	385,098.94

Total estimate SBE participation

1

100.00%

0%

Estimated Participation

100%

0.00

GC 06 - SBE Estimate

age 1 of 1 4/8/2008

ATTACHMENT #4

### **Budget Availability Statement**

REQUEST DATE: April 14, 2008	REQUESTED B1. 3	IIII Manara Trioricani (601) 200 200 1
PROJECT TITLE: Pahokee Animal Ca	are - Renovations	Project No: 07681
LOCATION #: 68		
LOCATION DESCRIPTION: Animal C	Care & Control Glades Sub	
ORIGINAL CONTRACT/ANNUAL AM	IOUNT:	BCC RESOLUTION # / DATE:
		R-2007-0947 dated 06/19/2007
CSA/LOA/CHANGE ORDER AMOUN'		
CSA/LOA/CHANGE ORDER NUMBER CONTRACTOR/CONSULTANT NAMI		
		ES TO DE BROWNED BY THE
PROVIDE A BRIEF STATEMENT OF CONSULTANT/CONTRACTOR:	THE SCOPE OF SERVIC	ES TO BE LEGATIVED BY THE
Provide renovations to the existing facil	ity.	
	THE POST A SER COST	OF THE PROJECTS. Voc
WILL THIS AMENDMENT CHANGE		OF THE PROJECT? Yes
IF YES, PROVIDE ESTIMATES OF T	HE NEW COSTS:	
CONSTRUCTION	385,098.94	
ARCHITECT/ENGINEER	5,776.48 1.	5% WORK ORDER AMOUNT FOR TGG FEE
*STAFF COSTS	13,000.00	
EQUIPMENT/OTHER	0.00	
CONTINGENCY	0.00	
-	0.00	
TOTAL:	\$403,875.42	
* By signing this BAS your department	agrees to these staff cost	s and your account will be charged upon receipt of this
BAS by FD&O. Unless there is a chang	je in the scope of work, no	o additional staff charges will be billed.
BUDGET ACCOUNT NUMBERS (IDE	NTIFY ALL SOURCES):	FUNDING SOURCE (CHECK ALL THAT APPLY)
		FEDERAL/DAVIS BACON
3804-411-B292-4907		•
		AD VALOREM
		OTHER
SUPPLEMENTAL AGREEMENT TO	BE APPROVED BY:	BCC (WO > \$100,000)
ANTICIPATED DATE OF APPROVAL	· ASAP	
ANTICHATED DATE OF ALTROVAL	J. A.S.A.I	
<u>-</u>		uliulae
BAS APPROVED BY:		DATE:
ENCUMBRANCE NUMBER:		

ATTACHMENT #5