3H-1

PALM BEACH COUNTY BOARD OF COUNTY COMMISSIONERS AGENDA ITEM SUMMARY

Meeting Date: January 13, 2009

[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. 09-006 with H.A. Contracting Corp., (R2007-0944) in the amount of \$245,476.16 for replacement of the pavilion steel deck roof at John Stretch Memorial Park in Lake Harbor.

Summary: The work consists of replacement of the existing 38' x 84' steel deck roof including necessary structural repairs/replacement of purlins, vertical I-beams, anchor bolts, and cabled cross bracing as well as re-painting after removal of all corrosion and existing paint. The SBE participation in this work order is 37.57%. When the participation for this work order is added to H.A.'s total participation-to-date, the resulting values are 24.5%. The SBE goals are 15%. The total construction duration is 180 days. The Bond funds are identified as \$25M GO 05 and are specifically targeted for Recreation and/or cultural capital projects. The remaining funds are Ad valorem targeted for maintenance. (FD&O Admin) Countywide/District 6 (JM)

Background & Justification: A structural engineer was contracted to evaluate the condition of this pavilion. This work order will implement the repairs/replacements recommended by our engineer.

Attachments:

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

Recommended by:

Department Director

Data

Approved by:

County Administrator

Dåte

II. FISCAL IMPACT ANALYSIS

A. Five Year Summary of Fiscal Impact:

Fiscal Year	2009	2010	2011	2012	2013
Capital Expenditures Operating Costs	\$ <i>385,9</i> 80 0	0 0	0 0	0 0	0
External Revenues Program Income (County) In-Kind Match (County)	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
NET FISCAL IMPACT	\$ 285,980	0	0	0	0
# Additional FTE Positions (Cumulative)	<u>O</u>		· <u> </u>		

Is Item Included in Current Budget? Yes X No _

Budget Account No: 3020-581-P637-6520 (\$186,574.00) (BOND) 0001-580-5224-17-4611 (\$99,405.72)

Reporting	Category	
Reporting	Category	

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

The Bond funds are identified as \$25M GO 05 and are specifically targeted for Recreation and/or cultural capital projects. The remaining funds are Ad valorem targeted for maintenance. Prostuction 245,416

areniteture Staffcosts Contingency	3682	= 285,980.00	Total cost
eview:	1	12-16	08

C. Departmental Fiscal Review:

III. REVIEW COMMENTS

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

And Laura	Contract Dev. and Control 12120108
OFMB CN 10400 St 1049608	Contract Dev. and Control
194	This item complies with current

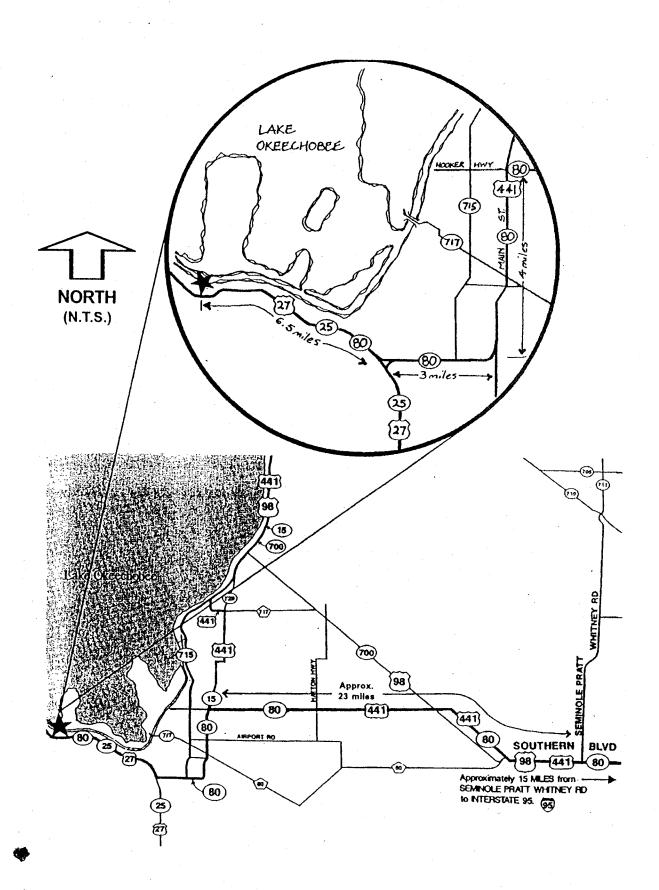
A. Legal Sufficiency:

This item complies with current County policies.

A. Other Department Review:

Department Director

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



ATTACHMENT # (

October 28, 2008	JOC Work Order Job Order Construction Services	SEACH COL
08309	John Stretch Park - Pavilion roof John Stretch Memorial Park 47225 U.S. Highway 27 Jake Harbor	RORIDA

Brief Description: Provide replacement of the pavilion roof (per the design by Bridge Design).

Contractor:

HA Contracting Corp.

9500 NW 12th Street Miami, FL 33172

Contract:

R-2007-0944 Dated June 19, 2008

AMOUNT:

\$ 245,476.16

DISTRICT:

Funding:

3020-581-P637-6520 \$186574.; 0001-580-5224-17-4611 \$99405.72

JOC Work Order #: 09-006

Project Duration:

(Liquidated damages will apply)

Approval Signatures

Jim Rohweller, Project Coordinator	J. Rotavella 11/4/0x/
Audrey Wolf, Director 25 Facilities Development & Operations	12/16/18 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
John F. Koons, Chairman	Date
Board of County Commissioners	Date - 1/2

President	Lauren	low	11-3-08
HA Contracting Corp.	7		Date

COPY: Project File

JOC Work Order

Page 1 of 1 10/28/2008

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

Job Order Contract

Proposal Review - CSI Summary

December 01, 2008

Job Order Number: 08309

Job Order Name: John Stretch Park - Pavilion roof

Review:

John Stretch Park - Pavilion Roof - 10/18/2008 5:02:57PM

Section 01	Subtotal for 01	\$30,521.24
Section 02	Subtotal for 02	\$2,779.82
Section 05	Subtotal for 05	\$104,123.02
Section 07	Subtotal for 07	\$84,333.81
Section 09	Subtotal for 09	\$23,718.27
Proposal Review Total		\$245.476.16

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

Page 1 of 1 12/1/2008

Job Order Contract Proposal Review - CSI Detail

December 01, 2008

Job Order Number: 08309

Job Order Name: John Stretch Park - Pavilion roof

Review:

John Stretch Park - Pavilion Roof - 10/18/2008 5:02:57PM

	Sect.	Item	Mod.	UOM	Descriptio	n		···			· · · · · · · · · · · · · · · · · · ·		Line Total
Sec	tion 01			4.4			L De		14.4				Hotel:
1	01352	1091		HR	These ite	ms will be req	tems in uested	the CTC includ specifically by t	e appro	priate costs to er for miscellar	cover labor. neous work no	ot	\$641.04
					covered	n the CTC. Quantity		Unit Price		Factor		Total	
				Insta	allation	16.00	х	38.97	х		=	\$641.04	
			-	R/R	exist elec. 8	light fixtures							
2	01352	1371		HR	cover lab		s will be	Line items in the requested spend in the CTC.					\$1,528.58
				Incto	llation	Quantity		Unit Price		Factor		Total	
		,				40.00 Roof Vents and	X d demo	37.17 exist steel	X	1.0281	=	\$1,528.58	
3	01510	2015		EA	20 CY Du Service T	ımpster (7 Tor	Capac Pick-up	city) "Construction Of Dumpster,	on Debr Hauling	ris" Note: Price Of Debris, Re	e Includes ntal Of	, , , , , , , , , , , , , , , , , , , ,	\$5,243.3
				Inoto	Illation	Quantity		Unit Price		Factor		Total	
	04500	1010	·			12.00	Х	425.00	Х	1.0281	=	\$5,243.31	
4	01520	4013		МО	8' x 8' x 4	0' Storage Co	ntainer						\$492.73
				lmate	.!!=4:	Quantity		Unit Price		Factor		Total	
	04500				Illation	2.00	. X	239.63	Х	1.0281	= · · · ·	\$492.73	
5	01520	4013	4082	МО	For Delive	ery, Each Way	, Add						\$154.22
				Ineta	Illation	Quantity		Unit Price		Factor		Total	
	04500	2440				2.00	Х	75.00	X	1.0281	=	\$154.22	
6	01560	2112		LF	Tempora	ry 6' High Cha	in Link I	Fence And Pos	ts, Up T	o 12 Months			\$4,291.50
				Inote	Illation	Quantity		Unit Price		Factor		Total	
7	01500	2402				540.00	X	7.73	Х	1.0201	= 9	\$4,291.50	
′	01560	2122	,	EA	Tempora	ry 6' High Chai	in Link \	Vehicle Gate Aı	nd Posts	S			\$141.51
				Ineta	Illation	Quantity	•	Unit Price		Factor		Total	
8	01590	1203				1.00	X	137.64	Х	1.0281	=	\$141.51	
0	01590	1203		MO	34' Articu	lating (Up/Ove	r) Boon	n Lift				,	\$11,274.12
				Ineta	Illation	Quantity		Unit Price		Factor		Total	
9	01590	0105	~			2.00	X	5,482.99	X	1.0281	= \$1	11,274.12	
9	01590	9105		WK	14 Ton Li	ft Hydraulic Cr	ane, W	ith Full-Time O	perator				\$6,110.45
				Ineta	llation	Quantity		Unit Price		Factor	_ ^	Total	
					o steel	2.00	Х	2,971.72	Х	1.0281	= 3	\$6,110.45	
10	01591	4205		EA	Backhoe, backhoe,	Dozer Or Roll dozer, roller, I ee, delivery, se	oader, e	o 250 HP Delivexcavator or sin	ery/Mot nilar size	o/Demob Note: ed equipment.	Use for Includes		\$643.78
						Quantity		Unit Price		Factor		Total	
					llation	2.00	X	313.09	X	1.0281	=	\$643.78	
			· · · · · · · · · · · · · · · · · · ·	Cran	e & lift					***************************************			
Company Nation	post to the water land a presi					-				Subtot	al for 01	\$3	30,521.24
Sec	tion 02		at the	els per e		717 F. J.		and the same					
11	02102	1203		CY	Hand Loa	d Spoils							\$1,556.13
						Quantity		Unit Price		Factor		Total	
				Insta								1,556.13	

12/1/2008

Proposal Review - CSI Detail (Continued)

Job Order Number: 08309

Job Order Name:

John Stretch Park - Pavilion roof

Review:

John Stretch Park - Pavilion Roof - 10/18/2008 5:02:57PM

12	02102	1204		CY Wheel	And Ramp Load S	poils			•	\$1,223.69
				Installation	Quantity 172.00	Unit Price x 6.92	x	Factor 1.0281 =	Total \$1,223.69	
								Subtotal fo	or 02	\$2,779.82
Sec	tion 05							AND THE TOTAL		A STATE OF THE STA
13	05120	1102		TON 0-30 LB	3/LF Beams, Girde	rs And Columns Fo	r 1 And 2 S	Story		\$21,892.36
					Quantity	Unit Price		Factor	Total	
			· · · · · · · · · · · · · · · · · · ·	Installation		x 4,258.80	х	1.0281 =	\$21,892.36	
14	05120	1102	2713	TON For Hot	Dip Galvanizing, A	Add				\$4,673.59
				Installation	Quantity	Unit Price		Factor	Total	
15	05120	1224		· · · · · · · · · · · · · · · · · · ·		× 909.17	X	1.0281 =	\$4,673.59	
13	05120	1321		TON 0-10 LB	I/LF Rolled C, MC					\$18,951.48
				Installation	Quantity	Unit Price		Factor	Total \$18,951.48	
16	05120	1321	2713		2.75 Dip Galvanizing, A	x 6,703.09	Х	1.0281 =	\$10,931.40	40.050.00
, ,	00120	1021	2710	TON POLITICE	-			F	Takal	\$3,656.09
				Installation	Quantity 2.75	Unit Price x 1,293.15	X	Factor 1.0281 =	Total \$3,656.09	
17	05120	1531		TON 0-30 LB		Section - Channels			· · · · · · · · · · · · · · · · · · ·	\$16,218.98
					Quantity	Unit Price		Factor	Total	
				Installation	•	× 5,258.56	x	1.0281 =	\$16,218.98	
18	05120	1531	2713	TON For Hot	Dip Galvanizing, A	Add				\$3,667.54
					Quantity	Unit Price		Factor	Total	
·				Installation	3.00	x 1,189.10	x	1.0281 =	\$3,667.54	
19	05120	3203		TON 1/4" Pla	ite Weight 11.26 L	B/SF Connection A	nd Stiffene	r Plates		\$6,930.49
					Quantity	Unit Price		Factor	Total	
20	05420	2000		Installation		x 5,392.85	Х	1.0281 =	\$6,930.49	
20	05120	3206		TON 1/2" Pla		B/SF Connection A	nd Stiffene	r Plates		\$4,158.29
				Installation	Quantity	Unit Price	.,	Factor 1.0281 =	Total \$4,158.29	
21	05120	3209				x 5,392.85 B/SF Connection Ar	X nd Stiffens		φ4,136.29	¢7 700 70
				0/4 1 10	Quantity	Unit Price	iu Sunene		Tatal	\$7,796.79
				Installation	•	× 5,055.79	x	Factor 1.0281 =	Total \$7,796.79	
22	05120	3413		LF 1/4" Ve	rtical Fillet Welds,					\$7,653.90
				•	Quantity	Unit Price		Factor	Total	
				Installation		K 6.83	x	1.0281 =	\$7,653.90	
23	05120	3701	•	SF Cold Ga	alvanizing, Brush					\$140.24
					Quantity	Unit Price		Factor	Total	
				Installation	349.75	x 0.39	x	1.0281 =	\$140.24	
21	05120	3901		T/up at welds						
44	03120	3801		SI Metal G removal	rinding Up To 1/32 I on metal and smo	?" Thickness To Be bothing surface afte	Removed r torch cutt	Note: Includes ru ina	st or scale	\$1,749.83
					Quantity	Unit Price		Factor	Total	
	05450	4704		Installation		x 0.37	х	1.0281 =	\$1,749.83	
25	05150	1701		LF 9/16" D 500 LF	iameter 5x19 Brigh	t, Coated Wire Rop	e IPS, Fib	er Core With 1/4"	Wire, <	\$2,020.22
					Quantity	Unit Price		Factor	Total	
				Installation		x 2.62	x	1.0281 =	\$2,020.22	
			·	Galvanized 1/4	i					

Proposal Review - CSI Detail

Page 2 of 4 12/1/2008

Proposal Review - CSI Detail (Continued)

Job Order Number: 08309

Job Order Name: John Stretch Park - Pavilion roof

Review: John Stretch Park - Pavilion Roof - 10/18/2008 5:02:57PM

\$603.58				kles	urnbuci	"Jaw And Jaw T	EA 1/4"x4		3101	05150	20
	Total	Factor		Unit Price		Quantity					
	\$603.58	1.0281 =	x	22.58	х	26.00	Installation				
\$1,943.64				Hex Bolt	g A325	iameter x 4" Lon	EA 5/8" D		1004	05504	27
	Total	Factor		Unit Price		Quantity					
	\$1,943.64	1.0281 =	x	6.26	X	302.00	Installation				
\$270.12						ılvanized, Add	EA For Ga	1031	1004	05504	28
	Total	Factor		Unit Price		Quantity					
	\$270.12	1.0281 =	x	0.87	х	302.00	Installation				
\$367.65				eaded Rod	ous Thre	iameter Continuo	LF 5/8" D		1007	05505	29
	Total	Factor		Unit Price		Quantity					
	\$367.65	1.0281 =	x	2.98	x	120.00	Installation				
\$583.71						ut, 5/8" - 11	EA Hex N		1207	05507	30
	Total	Factor		Unit Price		Quantity					
	\$583.71	1.0281 =	х	0.94	х	604.00	Installation				
\$136.61					I, Add	6 Stainless Stee	EA For 31	1221	1207	05507	31
	Total	Factor		Unit Price		Quantity	•				
	\$136.61	1.0281 =	х -	0.22	X	604.00	Installation				· .
\$608.55						asher, 5/8"	EA Flat W		2207	05507	32
4 000.00	Total	Factor		Unit Price		Quantity					
	\$608.55	1.0281 =	x	0.49	X	1,208.00	Installation				
\$99.36						6 Stainless Stee	EA For 31	2221	2207	05507	33
					.,						
400.00	Total	Factor		Unit Price		Quantity					
400.00	Total \$99.36	Factor 1.0281 =	x	Unit Price 0.08	×	Quantity 1.208.00	Installation				
	\$99.36	1.0281 =	x	Unit Price 0.08	×	Quantity 1,208.00	Installation	*			
	\$99.36		X		X	-	Installation				
	\$99.36	1.0281 =		0.08		1,208.00		i sa	2 12-4-00-1 make interpretation	ion 07	
4,123.02	\$99.36 or 05 \$10	1.0281 =		0.08		-		# # # # # # # # # # # # # # # # # # #	1601	i on 07 07410	
4,123.02	\$99.36 or 05 \$10 Total	1.0281 =		0.08		1,208.00	SF .019"1		2 12-4-00-1 make interpretation	- To - Independent of the Control of	
4,123.02	\$99.36 or 05 \$10	1.0281 = Subtotal Factor 1.0281 =	sh X	0.08 ap Natural Finis Unit Price 4.63	Ridge C	1,208.00 Thick Aluminum Quantity 640.00	SF .019" \		2 12-4-00-1 make interpretation	- To - Independent of the Control of	
4,123.02	\$99.36 or 05 \$10 Total	1.0281 = Subtotal	sh	0.08 ap Natural Finis Unit Price 4.63 0.61	Ridge C x x	1,208.00 Thick Aluminum Quantity 640.00 640.00	SF .019" 1 Installation Demolition		1601	07410	34
4,123.0 2 \$3,447.84	\$99.36 or 05 \$10 Total \$3,046.47	1.0281 = Subtotal Factor 1.0281 =	sh X	0.08 ap Natural Finis Unit Price 4.63 0.61	Ridge C x x	1,208.00 Thick Aluminum Quantity 640.00	SF .019" T Installation Demolition	3501	2 12-4-00-1 make interpretation	- To - Independent of the Control of	34
4,123.0 2 \$3,447.84	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37	1.0281 = Subtotal Factor 1.0281 =	sh X	0.08 ap Natural Finis Unit Price 4.63 0.61	Ridge C x x	1,208.00 Thick Aluminum Quantity 640.00 640.00	SF .019" To linstallation Demolition SF For Ste	3501	1601	07410	34
4,123.0 2 \$3,447.84	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37	Factor 1.0281 = 1.0281 = 1.0281 =	sh X	ap Natural Finis Unit Price 4.63 0.61	Ridge C x x	1,208.00 Thick Aluminum Quantity 640.00 640.00 eep Roof (Over 7	SF .019" To the second	3501	1601	07410 07410	34
4,123.0 2 \$3,447.84 \$282.93	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37 Total \$282.93 d Steel, \$	Factor 1.0281 = 1.0281 = 1.0281 = 1.0281 = 1.0281 = Factor 1.0281 = /Zinc Alloy Coat	sh x x	ap Natural Finis Unit Price 4.63 0.61 , Add Unit Price 0.43 f, >10000 SF, Aical Leg Seam	Ridge C x x To 12) x am Roo	1,208.00 Thick Aluminum Quantity 640.00 640.00 eep Roof (Over 7 Quantity 640.00 uge Standing Se	SF .019" To the second	3501	1601	07410	34
4,123.0 2 \$3,447.84 \$282.93	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37 Total \$282.93 d Steel, \$ Total	Factor 1.0281 = 1.0281 = 1.0281 = 1.0281 = Factor 1.0281 = /Zinc Alloy Coat	sh x x x	ap Natural Finis Unit Price 4.63 0.61 , Add Unit Price 0.43 f, >10000 SF, Aical Leg Seam Unit Price	Ridge C x x To 12) x am Roogh, Vert	1,208.00 Thick Aluminum Quantity 640.00 640.00 eep Roof (Over 7 Quantity 640.00 uge Standing Se ural Panel - 2" Hi Quantity	SF .019" To Installation Demolition SF For Sto Installation SF 24 Gat Structure	3501	1601	07410 07410	34
4,123.0 2 \$3,447.84 \$282.93	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37 Total \$282.93 d Steel, \$ Total \$55,023.91	Factor 1.0281 = Factor 1.0281 = 1.0281 = /Zinc Alloy Coat Factor 1.0281 =	sh x x x x sluminum x	ap Natural Finis Unit Price 4.63 0.61 , Add Unit Price 0.43 f, >10000 SF, Aical Leg Seam Unit Price 6:69	Ridge C x x To 12) x am Roogh, Vertox	1,208.00 Thick Aluminum Quantity 640.00 640.00 Peep Roof (Over 7 Quantity 640.00 Uge Standing Secural Panel - 2" Hit Quantity 8,000.00	SF .019" To Installation Demolition SF For Ste Installation SF 24 Gain Structe Installation	3501	1601	07410 07410	34
4,123.0 2 \$3,447.84 \$282.93 70,568.78	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37 Total \$282.93 d Steel, \$ Total \$55,023.91 \$15,544.87	Factor 1.0281 = 1.0281 = 1.0281 = 1.0281 = Factor 1.0281 = /Zinc Alloy Coat	sh x x x	ap Natural Finis Unit Price 4.63 0.61 , Add Unit Price 0.43 f, >10000 SF, Aical Leg Seam Unit Price 6:69 1.89	Ridge C x x / To 12) x am Roogh, Vert x x	1,208.00 Thick Aluminum Quantity 640.00 640.00 Rep Roof (Over 7 Quantity 640.00 Uge Standing Se Iral Panel - 2" Hi Quantity 8,000.00 8,000.00	SF .019" To linstallation Demolition SF For Ste linstallation SF 24 Gat Structure Installation Demolition		1601 1601 4211	07410 07410 07410	35 36
4,123.0 2 \$3,447.84 \$282.93 70,568.78	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37 Total \$282.93 d Steel, \$ Total \$55,023.91 \$15,544.87	Factor 1.0281 = 1.0281 = 1.0281 = 1.0281 = Factor 1.0281 = /Zinc Alloy Coat Factor 1.0281 = 1.0281 =	sh x x x x sluminum x	ap Natural Finis Unit Price 4.63 0.61 , Add Unit Price 0.43 f, >10000 SF, A ical Leg Seam Unit Price 6.69 1.89	Ridge C x x / To 12) x am Roogh, Vert x x	1,208.00 Thick Aluminum Quantity 640.00 640.00 Rep Roof (Over 7 Quantity 640.00 Uge Standing Seural Panel - 2" Hi Quantity 8,000.00 8,000.00 Rep Roof (Over 7	SF .019" To linstallation Demolition SF For Ste linstallation SF 24 Gat Structure Installation Demolition	3501	1601	07410 07410	35 36
4,123.0 2 \$3,447.84 \$282.93 70,568.78	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37 Total \$282.93 d Steel, \$ Total \$55,023.91 \$15,544.87 \$ Total	Factor 1.0281 = Subtotal Factor 1.0281 = 1.0281 = /Zinc Alloy Coal Factor 1.0281 = 1.0281 = /Zinc Alloy Coal	sh x x x x x x x x x x x x x x x x x x x	ap Natural Finis Unit Price 4.63 0.61 , Add Unit Price 0.43 f, >10000 SF, A ical Leg Seam Unit Price 6.69 1.89 , Add Unit Price	Ridge C x x / To 12) x am Roogh, Vert x x / To 12)	1,208.00 Thick Aluminum Quantity 640.00 640.00 eep Roof (Over 7 Quantity 640.00 uge Standing Seural Panel - 2" Hi Quantity 8,000.00 8,000.00 eep Roof (Over 7 Quantity	SF .019" To linstallation Demolition SF For State Installation SF 24 Gain Structure Installation Demolition SF For State Installation Demolition		1601 1601 4211	07410 07410 07410	35 36
4,123.0 ; \$3,447.84 \$282.93 70,568.78	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37 Total \$282.93 d Steel, \$ Total \$55,023.91 \$15,544.87	Factor 1.0281 = 1.0281 = 1.0281 = 1.0281 = Factor 1.0281 = /Zinc Alloy Coat Factor 1.0281 = 1.0281 =	sh x x x x sluminum x	ap Natural Finis Unit Price 4.63 0.61 , Add Unit Price 0.43 f, >10000 SF, A ical Leg Seam Unit Price 6.69 1.89	Ridge C x x / To 12) x am Roogh, Vert x x	1,208.00 Thick Aluminum Quantity 640.00 640.00 Rep Roof (Over 7 Quantity 640.00 Uge Standing Seural Panel - 2" Hi Quantity 8,000.00 8,000.00 Rep Roof (Over 7	SF .019" To linstallation Demolition SF For Ste linstallation SF 24 Gat Structure Installation Demolition		1601 1601 4211	07410 07410 07410	35
\$282.93 70,568.78	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37 Total \$282.93 d Steel, \$ 555,023.91 \$15,544.87 \$ Total \$10,034.26	Factor 1.0281 = Subtotal Factor 1.0281 = 1.0281 = /Zinc Alloy Coal Factor 1.0281 = 1.0281 = /Zinc Alloy Coal	sh x x x x x x x x x x x x x x x x x x x	ap Natural Finis Unit Price 4.63 0.61 , Add Unit Price 0.43 f, >10000 SF, A ical Leg Seam Unit Price 6.69 1.89 , Add Unit Price	Ridge C x x To 12) x am Roogh, Vert x x To 12)	1,208.00 Thick Aluminum Quantity 640.00 640.00 eep Roof (Over 7 Quantity 640.00 uge Standing Seural Panel - 2" Hi Quantity 8,000.00 8,000.00 eep Roof (Over 7 Quantity	SF .019" To linstallation Demolition SF For State Installation SF 24 Gain Structure Installation Demolition SF For State Installation Demolition		1601 1601 4211 4211	07410 07410 07410	35 36 37
\$3,447.84 \$282.93 70,568.78	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37 Total \$282.93 d Steel, \$ 555,023.91 \$15,544.87 \$ Total \$10,034.26	Factor 1.0281 = 1.0281 = 1.0281 = 1.0281 = Factor 1.0281 = /Zinc Alloy Coat Factor 1.0281 = 1.0281 = Factor 1.0281 = 1.0281 =	sh x x x x x x x x x x x x x x x x x x x	ap Natural Finis Unit Price 4.63 0.61 , Add Unit Price 0.43 f, >10000 SF, Aical Leg Seam Unit Price 6.69 1.89 , Add Unit Price 1.22	Ridge C x x / To 12) x am Roo gh, Vert x / To 12) x	1,208.00 Thick Aluminum Quantity 640.00 640.00 Peep Roof (Over 7 Quantity 640.00 Uge Standing Secural Panel - 2" Hit Quantity 8,000.00 8,000.00 Peep Roof (Over 7 Quantity 8,000.00	SF .019" To Installation Demolition SF For Ste Installation SF 24 Gat Structure Installation Demolition SF For Ste Installation Demolition		1601 1601 4211 4211	07410 07410 07410 07410	34 35 36 37
\$3,447.84 \$282.93 70,568.78 10,034.26	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37 Total \$282.93 d Steel, \$ Total \$55,023.91 \$15,544.87 \$ Total \$10,034.26 or 07 \$8	Factor 1.0281 = 1.0281 = 1.0281 = 1.0281 = Factor 1.0281 = /Zinc Alloy Coat Factor 1.0281 = 1.0281 = Factor 1.0281 = 1.0281 =	sh x x x x x x x x x x x x x x x x x x x	ap Natural Finis Unit Price 4.63 0.61 , Add Unit Price 0.43 f, >10000 SF, Aical Leg Seam Unit Price 6.69 1.89 , Add Unit Price 1.22	Ridge C x x / To 12) x am Roo gh, Vert x / To 12) x	1,208.00 Thick Aluminum Quantity 640.00 640.00 eep Roof (Over 7 Quantity 640.00 uge Standing Seural Panel - 2" Hi Quantity 8,000.00 8,000.00 eep Roof (Over 7 Quantity	SF .019" To Installation Demolition SF For Ste Installation SF 24 Gat Structure Installation Demolition SF For Ste Installation Demolition		1601 1601 4211 4211	07410 07410 07410	34 35 36 37
\$3,447.84 \$282.93 70,568.78 10,034.26 \$1,223.44	\$99.36 or 05 \$10 Total \$3,046.47 \$401.37 Total \$282.93 d Steel, \$ Total \$55,023.91 \$15,544.87 \$ Total \$10,034.26 or 07 \$8	Factor 1.0281 = 1.0281 = 1.0281 = 1.0281 = Factor 1.0281 = /Zinc Alloy Coat Factor 1.0281 = 1.0281 = Factor 1.0281 = 1.0281 =	sh x x x x x x x x x x x x x x x x x x x	ap Natural Finis Unit Price 4.63 0.61 , Add Unit Price 0.43 f, >10000 SF, Aical Leg Seam Unit Price 6.69 1.89 , Add Unit Price 1.22	Ridge C x x / To 12) x am Roo gh, Vert x / To 12) x	1,208.00 Thick Aluminum Quantity 640.00 640.00 Peep Roof (Over 7 Quantity 640.00 Uge Standing Secural Panel - 2" Hit Quantity 8,000.00 8,000.00 Peep Roof (Over 7 Quantity 8,000.00	SF .019" To Installation Demolition SF For Ste Installation SF 24 Gat Structure Installation Demolition SF For Ste Installation Demolition		1601 1601 4211 4211	07410 07410 07410 07410	34 35 36 37

Proposal Review - CSI Detail

Page 3 of 4 12/1/2008

Proposal Review - CSI Detail (Continued)

Job Order Number: 08309

Job Order Name: John Stretch Park - Pavilion roof

							Subtotal for 0	9 \$23,718.2
		Installation	Quantity 7,000.00	×	Unit Price 1.22	х	Factor 1.0281 =	Total \$8,779.97
41 09947	2237	SF Paint, 2	Coats, Type 1	Structu	ral Steel, Brush			\$8,779.9
		Installation	Quantity 7,000.00	x	Unit Price 0.38	X.	Factor 1.0281 =	Total \$2,734.75
40 09947	2117	SF Primer,	Metal, Type 1 S	tructur	al Steel, Brush			\$2,734.7
		Installation Sandblast exis	Quantity 6,000.00 ting steel	x	Unit Price 1.78	x	Factor 1.0281 =	Total \$10,980.11
39 09947	1411	SF Surface	Prep, Type 1 S	tructura	al Steel, SP5			\$10,980.1

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

Page 4 of 4 12/1/2008

DATE November 03, 2008	GC 06 - SBE Estimate			
Job# 08309 Loc# 1052	John Stretch Memorial Park John Stretch Park - Pavilion roof			
SUBMITTED BY	HA Contracting Corp. 9500 NW 12th Street Miami, FL 33172	Contract: R-2007-0944 Awarded: 06/19/2008		

Proposal Value:

\$ 245,476.16

Contractor/Sub-Contractor	Trade	SBE Status	SBE \$	% of Job
Andrea Construction		SBE-Non MWBE	77,924.00	77,924.00
BK Electric		SBE-Non MWBE	600.00	600.00
Sampson Protective Coatings and		SBE-Non MWBE	13,697.00	13,697.00

Caulking

Total estimate SBE participation

3

37.57%

0%

Estimated Participation

100%

R

GC 06 - SBE Estimate

Page 1 of 1 11/3/2008 08/22/2008 08:14

561-233-2052

PEC PPIG

PAGE 02/02

BUDGET AVAILABILITY STATEMENT

10/16/2008 00 REQUEST DATE:

REQUESTED BY: Jim Rohweller

PHONE: 233-2050

PROJECT TITLE: John Stretch Park - Pavilion Roof / Structural Repairs

PROJECT NO.: 08209

LOCATION:

CONTRACTOR/CONSULTANT NAME: H.A. Contracting

PROVIDE A BRIEF STATEMENT OF THE SCOPE OF SERVICES TO BE PROVIDED BY THE CONSULTANT/CONTRACTOR: Provide structural repairs to Pavillon and replace existing metal roof with a new 24 gage standing seam roof.

WILL THIS AMENDMENT CHANGE THE ESTIMATED COST OF THE PROJECT?

IF YES, PROVIDE ESTIMATES OF THE NEW COSTS:

CONSTRUCTION <u>\$245,476.17</u> ARCHITECTURE/ENGINEER 3,582,14 1.5% WORK ORDER AMOUNT FOR TGG FEE STAFF COSTS* 273.80 5% EQUIPMENT/OTHER CONTINGENCY 0.00 547.61 10% TOTAL \$285,979.72

*By signing this BAS your department agrees to these staff costs and your account will be charged upon receipt of this BAS by FD&O. Unless there is a change in the scope of work, no additional staff charges will be billed.

BUDGET ACCOUNT NUMBERS (IDENTIFY ALL SOURCES) FUNDING SOURCE (CHECK ALL THAT APPLY)

FUND:	AGENCY:	ORG:	OBJ:	SUBOBJ:
3020 -	58)	P637	6520	186,574.00
0001	580	5224-17	4611	94,405.72
□ AD VALOREM	X OTHER	(MAKKS) = F	EDERAL	

SUPPLEMENTAL AGREEMENT TO BE APPROVED BY: Department of Approval: ASAP	rtment Director (WO<\$50,000) BAS APPROVAL
HARD 9/4/08 BAS APPROVED BY: C-M.	DATIES FULLY FUNDED WITHIN CURRENT BUDGET
ENCUMBRANCE NUMBER:	FULLY FUNDED PENDING BUDGET TRANSFER
	FUNDING SOURCE(S)
	Bond Impact Fees
	Park Improvement Fund Ad Valorem Other